

facility_id	facility_coc	sys_loc_c	loc_name	loc_group	loc_repor	sys_samp	sample_n	sample_d	sample_t
5075	GRANTS	CN1				CN1_20171213	#####	N	
5075	GRANTS	CN4				CN4_20180	CN4_20180	5/8/2018	N
5075	GRANTS	CS1				CS1_20180	CS1_20180	5/9/2018	N
5075	GRANTS	CS1				CS1_20190612	#####	N	
5075	GRANTS	CS2				CS2_20180	CS2_20180	5/9/2018	N
5075	GRANTS	CS2				CS2_20190611	#####	N	
5075	GRANTS	CS7				CS7_20180	CS7_20180	5/8/2018	N
5075	GRANTS	CS7				CS7_20190612	#####	N	
5075	GRANTS	EN1				EN1_20171228	#####	N	
5075	GRANTS	EN2				EN2_20171228	#####	N	
5075	GRANTS	ES4				ES4_20181	ES4_20181	#####	N
5075	GRANTS	ES4				ES4_20201015	#####	N	
5075	GRANTS	ES6				ES6_20180	ES6_20180	#####	N
5075	GRANTS	ES6				ES6_20181	ES6_20181	#####	N
5075	GRANTS	ES6				ES6_20191022	#####	N	
5075	GRANTS	NE1				NE1_20171228	#####	N	
5075	GRANTS	NW3				NW3_2018	NW3_2018	#####	N
5075	GRANTS	NW3				NW3_20191112	#####	N	
5075	GRANTS	SW1				SW1_2018	SW1_2018	5/9/2018	N
5075	GRANTS	SW3				SW3_20180522	#####	N	
5075	GRANTS	SW3				SW3_20191105	#####	N	
5075	GRANTS	WN1				WN1_20171213	#####	N	
5075	GRANTS	WN2				WN2_20171213	#####	N	
5075	GRANTS	WO10				WO10_201	WO10_201	#####	N
5075	GRANTS	WO10				WO10_20191111	#####	N	
5075	GRANTS	WO21				WO21_201	WO21_201	#####	N
5075	GRANTS	WO21				WO21_20191112	#####	N	
5075	GRANTS	WP10				WP10_201	WP10_201	#####	N
5075	GRANTS	WP10				WP10_201	WP10_201	#####	N
5075	GRANTS	WP10				WP10_20191022	#####	N	
5075	GRANTS	WP10				WP10_20191112	#####	N	
5075	GRANTS	WS1				WS1_2018	WS1_2018	5/9/2018	N
5075	GRANTS	WT18				WT18_201	WT18_201	#####	N
5075	GRANTS	WW1				WW1_201	WW1_201	5/9/2018	N
5075	GRANTS	WW3				WW3_201	WW3_201	#####	N
5075	GRANTS	WW3				WW3_201	WW3_201	#####	N
5075	GRANTS	WW3				WW3_20191111	#####	N	
5075	GRANTS	CN1				CN1 (12-14	CN1	#####	N
5075	GRANTS	CN1				CN1 (05-09	CN1	5/9/2002	N
5075	GRANTS	CN1				CN1 (05-21	CN1	#####	N
5075	GRANTS	CN1				CN1 (12-16	CN1	#####	N
5075	GRANTS	CN1				CN1 (09-29	CN1	#####	N
5075	GRANTS	CN1				CN1 (09-09	CN1	9/9/2009	N
5075	GRANTS	CN1				CN1 (11-23	CN1	#####	N
5075	GRANTS	CN1				CN 1 (11-0	CN 1	#####	N
5075	GRANTS	CN1				CN1 (10-13	CN1	#####	N

5075 GRANTS	CN1	CN1 (11-12	#####	N
5075 GRANTS	CN1	CN1 (10-08	#####	N
5075 GRANTS	CN1	CN 1 (12-2:	#####	N
5075 GRANTS	CN2	CN2 (08-24	#####	N
5075 GRANTS	CN2	CN2 (09-20	#####	N
5075 GRANTS	CN2	CN2 (10-12	#####	N
5075 GRANTS	CN2	CN2 (11-01	#####	N
5075 GRANTS	CN2	CN2 (05-03	5/3/2001	N
5075 GRANTS	CN2	CN2 (04-17	#####	N
5075 GRANTS	CN2	CN2 (10-05	#####	N
5075 GRANTS	CN2	CN 2 (11-1:	#####	N
5075 GRANTS	CN2	CN2 (10-08	#####	N
5075 GRANTS	CN2	CN 2 (12-2:	#####	N
5075 GRANTS	CN4	CN4 (05-06	5/6/2010	N
5075 GRANTS	CN4	CN 4 (11-1:	#####	N
5075 GRANTS	CN4	CN4 (10-16	#####	N
5075 GRANTS	CN6	CN 6 (06-2:	#####	N
5075 GRANTS	CN6	CN 6 (09-1:	#####	N
5075 GRANTS	CN7	CN7 (11-13	#####	N
5075 GRANTS	CN7	CN7 (05-02	5/2/2001	N
5075 GRANTS	CN7	CN 7 (11-0:	#####	N
5075 GRANTS	CS1	CS1 (09-29	#####	N
5075 GRANTS	CS1	CS1 (12-14	#####	N
5075 GRANTS	CS1	CS1 (04-30	#####	N
5075 GRANTS	CS1	CS1 (10-17	#####	N
5075 GRANTS	CS1	CS1 (08-16	#####	N
5075 GRANTS	CS1	CS1 (05-21	#####	N
5075 GRANTS	CS1	CS1 (12-18	#####	N
5075 GRANTS	CS1	CS1 (09-24	#####	N
5075 GRANTS	CS1	CS1 (11-23	#####	N
5075 GRANTS	CS1	CS 1 (11-11	#####	N
5075 GRANTS	CS1	CS 1 (10-11	#####	N
5075 GRANTS	CS1	CS1 (11-14	#####	N
5075 GRANTS	CS1	CS1 (11-24	#####	N
5075 GRANTS	CS1	CS1 (12-29	#####	N
5075 GRANTS	CS1	CS1 (11-10	#####	N
5075 GRANTS	CS1	CS1 (12-15	#####	N
5075 GRANTS	CS2	CS2 (11-03	#####	N
5075 GRANTS	CS2	CS2 (04-12	#####	N
5075 GRANTS	CS2	CS2 (04-26	#####	N
5075 GRANTS	CS2	CS2 (05-03	5/3/2000	N
5075 GRANTS	CS2	CS2 (05-18	#####	N
5075 GRANTS	CS2	CS2 (06-07	6/7/2000	N
5075 GRANTS	CS2	CS2 (07-12	#####	N
5075 GRANTS	CS2	CS2 (08-15	#####	N
5075 GRANTS	CS2	CS2 (09-29	#####	N
5075 GRANTS	CS2	CS2 (10-27	#####	N

5075 GRANTS	CS2	CS2 (12-14	CS2	#####	N
5075 GRANTS	CS2	CS2 (04-30	CS2	#####	N
5075 GRANTS	CS2	CS2 (03-21	CS2	#####	N
5075 GRANTS	CS2	CS2 (08-13	CS2	#####	N
5075 GRANTS	CS2	CS2 (09-24	CS2	#####	N
5075 GRANTS	CS2	CS2 (10-05	CS2	#####	N
5075 GRANTS	CS2	CS 2 (11-10	CS 2	#####	N
5075 GRANTS	CS2	CS2 (10-15	CS2	#####	N
5075 GRANTS	CS2	CS2 (11-14	CS-2	#####	N
5075 GRANTS	CS2	CS2 (10-08	CS2	#####	N
5075 GRANTS	CS2	CS 2 (12-21	CS 2	#####	N
5075 GRANTS	CS4	CS4 (05-02	CS4	5/2/2001	N
5075 GRANTS	CS6	CS 6 (11-10	CS 6	#####	N
5075 GRANTS	CS6	CS6 (11-11	CS6	#####	N
5075 GRANTS	CS7	CS7 (11-13	CS7	#####	N
5075 GRANTS	CS7	CS7 (09-27	CS7	#####	N
5075 GRANTS	CS7	CS7 (05-21	CS7	#####	N
5075 GRANTS	CS7	CS7 (10-23	CS7	#####	N
5075 GRANTS	CS7	CS7 (03-27	CS7	#####	N
5075 GRANTS	CS7	CS7 (01-24	CS7	#####	N
5075 GRANTS	CS8	CS8 (05-06	CS8	5/6/2010	N
5075 GRANTS	CS8	CS 8 (07-28	CS 8	#####	N
5075 GRANTS	CS8	CS8 (10-17	CS8	#####	N
5075 GRANTS	EC19	EC19 (11-2	EC19	#####	N
5075 GRANTS	EC19	EC19 (12-2	EC19	#####	N
5075 GRANTS	EC20	EC20 (12-1	EC20	#####	N
5075 GRANTS	EC20	EC20	EC20	#####	N
5075 GRANTS	EC21	EC21 (12-2	EC21	#####	N
5075 GRANTS	EC7	EC7 (07-17	EC7	#####	N
5075 GRANTS	EC8	EC 8 (11-07	EC 8	#####	N
5075 GRANTS	EC8	EC 8 (09-13	EC 8	#####	N
5075 GRANTS	EC8	EC8 (10-09	EC8	#####	N
5075 GRANTS	EC8	EC8 (11-21	EC8	#####	N
5075 GRANTS	EC8	EC8 (07-17	EC8	#####	N
5075 GRANTS	EC8	EC8 (12-28	EC8	#####	N
5075 GRANTS	EC9	EC9 (07-17	EC9	#####	N
5075 GRANTS	EC9	EC9 (12-28	EC9	#####	N
5075 GRANTS	ED10	ED10 (07-1	ED10	#####	N
5075 GRANTS	ED10	ED10 (12-2	ED10	#####	N
5075 GRANTS	ED18	ED18 (12-2	ED18	#####	N
5075 GRANTS	ED2	ED2 (10-28	ED2	#####	N
5075 GRANTS	ED2	ED2 (10-05	ED2	#####	N
5075 GRANTS	ED2	ED 2 (11-14	ED 2	#####	N
5075 GRANTS	ED3	ED 3 (04-28	ED 3	#####	N
5075 GRANTS	ED4	ED4 (11-21	ED4	#####	N
5075 GRANTS	ED4	ED4 (07-17	ED4	#####	N
5075 GRANTS	ED6	ED6 (11-21	ED6	#####	N

5075 GRANTS	ED7	ED7 (11-21 ED7	##### N
5075 GRANTS	ED7	ED7 (07-17 ED7	##### N
5075 GRANTS	EE4	EE4 (06-08 EE4	6/8/2010 N
5075 GRANTS	EE4	EE4 (07-17 EE4	##### N
5075 GRANTS	EE4	EE4 (11-14 EE4	##### N
5075 GRANTS	EF2	EF2 (12-28 EF2	##### N
5075 GRANTS	EF7	EF7 (05-23 EF7	##### N
5075 GRANTS	EF8	EF8 (10-30 EF8	##### N
5075 GRANTS	EF8	EF 8 (11-14 EF 8	##### N
5075 GRANTS	EF8	EF8 (07-17 EF8	##### N
5075 GRANTS	EG13	EG13 (12-1 EG13	##### N
5075 GRANTS	EG13	EG13 (10-0 EG13	##### N
5075 GRANTS	EG13	EG13 EG13	##### N
5075 GRANTS	EG13	EG13 (07-1 EG13	##### N
5075 GRANTS	EG13	EG13 (12-2 EG13	##### N
5075 GRANTS	EG3	EG3 (10-01 EG3	##### N
5075 GRANTS	EG3	EG 3 (04-28 EG 3	##### N
5075 GRANTS	EG3	EG 3 (11-07 EG 3	##### N
5075 GRANTS	EG3	EG3 (12-28 EG3	##### N
5075 GRANTS	EG5	EG5 (12-28 EG5	##### N
5075 GRANTS	EG8	EG8 (07-17 EG8	##### N
5075 GRANTS	EH13	EH13 (10-0 EH13	##### N
5075 GRANTS	EH14	EH 14 (11-07 EH 14	##### N
5075 GRANTS	EH14	EH14 (10-0 EH14	##### N
5075 GRANTS	EH14	EH14 (12-2 EH14	##### N
5075 GRANTS	EH16	EH 16 (11-07 EH 16	##### N
5075 GRANTS	EH19	EH19 (12-2 EH19	##### N
5075 GRANTS	EH27	EH27 (11-2 EH27	##### N
5075 GRANTS	EH27	EH27 (07-1 EH27	##### N
5075 GRANTS	EH27	EH27 (12-2 EH27	##### N
5075 GRANTS	EH3	EH 3 (11-07 EH 3	##### N
5075 GRANTS	EH3	EH3 (12-14 EH3	##### N
5075 GRANTS	EH3	EH3 (10-09 EH3	##### N
5075 GRANTS	EH3	EH3 (07-17 EH3	##### N
5075 GRANTS	EH8	EH8 (07-17 EH8	##### N
5075 GRANTS	EN1	EN1 (05-20 EN1	##### N
5075 GRANTS	EN1	EN1 (12-16 EN1	##### N
5075 GRANTS	EN1	EN1 (09-29 EN1	##### N
5075 GRANTS	EN1	EN1 (09-09 EN1	9/9/2009 N
5075 GRANTS	EN1	EN1 (11-23 EN1	##### N
5075 GRANTS	EN1	EN 1 (11-07 EN 1	##### N
5075 GRANTS	EN1	EN 1 (10-17 EN 1	##### N
5075 GRANTS	EN1	EN1 (11-12 EN1	##### N
5075 GRANTS	EN1	EN1 (10-08 EN1	##### N
5075 GRANTS	EN1	EN1 (12-21 EN1	##### N
5075 GRANTS	EN10	EN10 (11-2 EN10	##### N
5075 GRANTS	EN10	EN10 (07-1 EN10	##### N

5075 GRANTS	EN10	EN10 (12-2	EN10	#####	N
5075 GRANTS	EN11	EN11 (11-2	EN11	#####	N
5075 GRANTS	EN11	EN11 (12-2	EN11	#####	N
5075 GRANTS	EN15	EN15 (07-1	EN15	#####	N
5075 GRANTS	EN16	EN16 (06-0	EN16	6/7/2010	N
5075 GRANTS	EN16	EN 16 (11-	EN 16	#####	N
5075 GRANTS	EN17	EN17 (12-2	EN17	#####	N
5075 GRANTS	EN18	EN 18 (04-	EN 18	#####	N
5075 GRANTS	EN18	EN18 (12-2	EN18	#####	N
5075 GRANTS	EN19	EN19 (12-1	EN19	#####	N
5075 GRANTS	EN19	EN19 (11-2	EN19	#####	N
5075 GRANTS	EN19	EN19 (07-1	EN19	#####	N
5075 GRANTS	EN19	EN19 (12-2	EN19	#####	N
5075 GRANTS	EN2	EN2 (08-24	EN2	#####	N
5075 GRANTS	EN2	EN2 (09-20	EN2	#####	N
5075 GRANTS	EN2	EN2 (11-01	EN2	#####	N
5075 GRANTS	EN2	EN2 (05-09	EN2	5/9/2002	N
5075 GRANTS	EN2	EN2 (05-21	EN2	#####	N
5075 GRANTS	EN2	EN2 (12-16	EN2	#####	N
5075 GRANTS	EN2	EN2 (09-29	EN2	#####	N
5075 GRANTS	EN2	EN2 (09-09	EN2	9/9/2009	N
5075 GRANTS	EN2	EN2 (10-04	EN2	#####	N
5075 GRANTS	EN2	EN 2 (11-0	EN 2	#####	N
5075 GRANTS	EN2	EN 2 (10-1	EN 2	#####	N
5075 GRANTS	EN2	EN2 (11-21	EN2	#####	N
5075 GRANTS	EN2	EN2 (10-08	EN2	#####	N
5075 GRANTS	EN2	EN 2 (12-2	EN 2	#####	N
5075 GRANTS	EN9	EN9 (05-05	EN9	5/5/2010	N
5075 GRANTS	EN9	EN 9 (04-2	EN 9	#####	N
5075 GRANTS	EN9	EN9 (11-21	EN9	#####	N
5075 GRANTS	EN9	EN9 (12-28	EN9	#####	N
5075 GRANTS	EO17	EO17 (03-2	EO17	#####	N
5075 GRANTS	EO17	EO17 (05-2	EO17	#####	N
5075 GRANTS	EO17	EO17 (04-1	EO17	#####	N
5075 GRANTS	EO17	EO17 (10-1	EO17	#####	N
5075 GRANTS	EO17	EO17 (08-1	EO17	#####	N
5075 GRANTS	EQ-16	EQ 16 (01-	EQ16	#####	N
5075 GRANTS	EQ-16	EQ 16 (01-	EQ16	#####	N
5075 GRANTS	EQ-16	EQ 16 (01-	EQ16	#####	N
5075 GRANTS	EQ-17	EQ 17 (01-	EQ17	#####	N
5075 GRANTS	EQ-17	EQ 17 (01-	EQ17	#####	N
5075 GRANTS	EQ-17	EQ 17 (01-	EQ17	#####	N
5075 GRANTS	EQ-18	EQ 18 (01-	EQ18	#####	N
5075 GRANTS	EQ-18	EQ 18 (01-	EQ18	#####	N
5075 GRANTS	EQ-18	EQ 18 (01-	EQ18	#####	N
5075 GRANTS	EQ-19	EQ 19 (01-	EQ19	#####	N
5075 GRANTS	EQ-19	EQ 19 (01-	EQ19	#####	N

5075 GRANTS	EQ-19	EQ 19 (01-; EQ19	##### N
5075 GRANTS	EQ-20	EQ 20 (01-; EQ20	##### N
5075 GRANTS	EQ-20	EQ 20 (01-; EQ20	##### N
5075 GRANTS	EQ-20	EQ 20 (01-; EQ20	##### N
5075 GRANTS	EQ-21	EQ 21 (01-; EQ21	##### N
5075 GRANTS	EQ-21	EQ 21 (01-; EQ21	##### N
5075 GRANTS	EQ-21	EQ 21 (01-; EQ21	##### N
5075 GRANTS	EQ-22	EQ 22 (01-; EQ22	##### N
5075 GRANTS	EQ-22	EQ 22 (01-; EQ22	##### N
5075 GRANTS	EQ-22	EQ 22 (01-; EQ22	##### N
5075 GRANTS	EQ-23	EQ 23 (01-; EQ23	##### N
5075 GRANTS	EQ-23	EQ 23 (01-; EQ23	##### N
5075 GRANTS	EQ-23	EQ 23 (01-; EQ23	##### N
5075 GRANTS	EQ-24	EQ 24 (01-; EQ24	##### N
5075 GRANTS	EQ-24	EQ 24 (01-; EQ24	##### N
5075 GRANTS	EQ-24	EQ 24 (01-; EQ24	##### N
5075 GRANTS	EQ-25	EQ 25 (01-; EQ25	##### N
5075 GRANTS	EQ-25	EQ 25 (01-; EQ25	##### N
5075 GRANTS	EQ-25	EQ 25 (01-; EQ25	##### N
5075 GRANTS	ES1	ES1 (10-17- ES1	##### N
5075 GRANTS	ES1	ES1 (05-09- ES1	5/9/2002 N
5075 GRANTS	ES1	ES1 (08-16- ES1	##### N
5075 GRANTS	ES1	ES1 (05-21- ES1	##### N
5075 GRANTS	ES1	ES1 (12-18- ES1	##### N
5075 GRANTS	ES1	ES1 (09-24- ES1	##### N
5075 GRANTS	ES1	ES1 (11-24- ES1	##### N
5075 GRANTS	ES1	ES 1 (11-11 ES 1	##### N
5075 GRANTS	ES1	ES 1 (10-11 ES 1	##### N
5075 GRANTS	ES1	ES1 (12-30- ES1	##### N
5075 GRANTS	ES10	ES10 (11-0- ES10	##### N
5075 GRANTS	ES10	ES10 (10-1- ES10	##### N
5075 GRANTS	ES2	ES2 (08-13- ES2	##### N
5075 GRANTS	ES2	ES2 (09-24- ES2	##### N
5075 GRANTS	ES2	ES2 (10-05- ES2	##### N
5075 GRANTS	ES2	ES2 (11-05- ES2	##### N
5075 GRANTS	ES2	ES 2 (11-10 ES 2	##### N
5075 GRANTS	ES2	ES2 (10-15- ES2	##### N
5075 GRANTS	ES2	ES2 (11-19- ES2	##### N
5075 GRANTS	ES2	ES2 (10-08- ES2	##### N
5075 GRANTS	ES3	ES3 (08-13- ES3	##### N
5075 GRANTS	ES3	ES3 (08-26- ES3	##### N
5075 GRANTS	ES3	ES3 (11-03- ES3	##### N
5075 GRANTS	ES3	ES 3 (11-10 ES 3	##### N
5075 GRANTS	ES3	ES3 (10-15- ES3	##### N
5075 GRANTS	ES3	ES3 (11-13- ES-3	##### N
5075 GRANTS	ES4	ES4 (05-21- ES4	##### N
5075 GRANTS	ES4	ES4 (02-23- ES4	##### N

5075 GRANTS	ES4	ES 4 (09-28	ES 4	#####	N
5075 GRANTS	ES4	ES4 (4/30/;	ES4	#####	N
5075 GRANTS	ES4	ES4 (07-17	ES4	#####	N
5075 GRANTS	ES4	ES4 (12-28	ES4	#####	N
5075 GRANTS	ES6	ES6 (10-01	ES6	#####	N
5075 GRANTS	ES6	ES6 (03-12	ES6	#####	N
5075 GRANTS	ES6	ES6 (08-26	ES6	#####	N
5075 GRANTS	ES6	ES6 (11-03	ES6	#####	N
5075 GRANTS	ES6	ES6 (12-14	ES6	#####	N
5075 GRANTS	ES9	ES9 (01-24	ES9	#####	N
5075 GRANTS	NE Tails	NE TAILS (C	NE Tails	#####	N
5075 GRANTS	NE Tails	NE TAILS (C	NE Tails	#####	N
5075 GRANTS	NE Tails	NE TAILS (C	NE Tails	8/8/2006	N
5075 GRANTS	NE Tails	NE TAILS (C	NE Tails	#####	N
5075 GRANTS	NE Tails	NE TAILS (1	NE Tails	#####	N
5075 GRANTS	NE Tails	NE TAILS (C	NE Tails	3/4/2008	N
5075 GRANTS	NE Tails	NE TAILS (C	NE Tails	6/3/2008	N
5075 GRANTS	NE Tails	NE TAILS (C	NE Tails	#####	N
5075 GRANTS	NE Tails	NE TAILS (C	NE Tails	#####	N
5075 GRANTS	NE Tails	NE TAILS (C	NE Tails	#####	N
5075 GRANTS	NE Tails	NE TAILS (1	NE Tails	#####	N
5075 GRANTS	NE Tails	TAILS NE (1	Tails NE	#####	N
5075 GRANTS	NE Tails	TAILS NE (C	Tails NE	#####	N
5075 GRANTS	NE Tails	TAILS NOR	Tails North	#####	N
5075 GRANTS	NE Tails	NORTH EA	North East	3/5/2012	N
5075 GRANTS	NE Tails	NE TAILS (1	NE Tails	#####	N
5075 GRANTS	NE Tails	NE TAILS (1	NE Tails	#####	N
5075 GRANTS	NE Tails	NE TAILS (C	NE Tails	#####	N
5075 GRANTS	NE Tails	NE TAILS (C	NE Tails	#####	N
5075 GRANTS	NE Tails	NE TAILS (C	NE Tails	#####	N
5075 GRANTS	NE1	NE1 (08-24	NE1	#####	N
5075 GRANTS	NE1	NE1 (09-29	NE1	#####	N
5075 GRANTS	NE1	NE1 (11-01	NE1	#####	N
5075 GRANTS	NE1	NE1 (08-05	NE1	8/5/2004	N
5075 GRANTS	NE1	NE1 (05-20	NE1	#####	N
5075 GRANTS	NE1	NE1 (12-16	NE1	#####	N
5075 GRANTS	NE1	NE1 (09-29	NE1	#####	N
5075 GRANTS	NE1	NE1 (09-09	NE1	9/9/2009	N
5075 GRANTS	NE1	NE1 (10-04	NE1	#####	N
5075 GRANTS	NE1	NE 1 (11-1	NE 1	#####	N
5075 GRANTS	NE1	NE 1 (10-1	NE 1	#####	N
5075 GRANTS	NE1	NE1 (11-12	NE1	#####	N
5075 GRANTS	NE1	NE1 (11-12	NE1	#####	N
5075 GRANTS	NE1	NE1 (10-08	NE1	#####	N
5075 GRANTS	NE1	NE1 (10-08	NE1	#####	N
5075 GRANTS	NE1	NE 1 (12-2	NE 1	#####	N
5075 GRANTS	NE11	NE11 (07-1	NE11	#####	N

5075 GRANTS	NE13	NE13 (07-1 NE13	##### N
5075 GRANTS	NE13	NE13 (11-1 NE13	##### N
5075 GRANTS	NE13	NE13 (12-2 NE13	##### N
5075 GRANTS	NE8	NE8 (07-16 NE8	##### N
5075 GRANTS	NE8	NE8 (11-14 NE8	##### N
5075 GRANTS	NE8	NE8 (12-28 NE8	##### N
5075 GRANTS	NE9	NE9 (07-16 NE9	##### N
5075 GRANTS	NE9	NE9 (11-14 NE9	##### N
5075 GRANTS	NE9	NE9 (12-28 NE9	##### N
5075 GRANTS	NW Tails	NW TAILS ( NW Tails	##### N
5075 GRANTS	NW Tails	NW TAILS ( NW Tails	##### N
5075 GRANTS	NW Tails	NW TAILS ( NW Tails	8/8/2006 N
5075 GRANTS	NW Tails	NW TAILS ( NW Tails	##### N
5075 GRANTS	NW Tails	NW TAILS ( NW Tails	6/3/2008 N
5075 GRANTS	NW Tails	NW TAILS ( NW Tails	##### N
5075 GRANTS	NW Tails	NW TAILS ( NW Tails	##### N
5075 GRANTS	NW Tails	NW TAILS ( NW Tails	##### N
5075 GRANTS	NW Tails	TAILS NW ( Tails NW	##### N
5075 GRANTS	NW Tails	TAILS NW ( Tails NW	##### N
5075 GRANTS	NW Tails	TAILS NOR` Tails North	##### N
5075 GRANTS	NW Tails	NORTH WE North Wes	3/5/2012 N
5075 GRANTS	NW Tails	NW TAILS ( NW Tails	##### N
5075 GRANTS	NW Tails	NW TAILS ( NW Tails	##### N
5075 GRANTS	NW Tails	NW TAILS ( NW Tails	##### N
5075 GRANTS	NW Tails	NW TAILS ( NW Tails	##### N
5075 GRANTS	NW Tails	NW TAILS ( NW Tails	##### N
5075 GRANTS	NW3	NW3 (12-1 NW3	##### N
5075 GRANTS	PW1	PW1 (09-2: PW1	##### N
5075 GRANTS	PW1	PW1 (08-2: PW1	##### N
5075 GRANTS	PW1	PW1 (08-2: PW1	##### N
5075 GRANTS	PW1	PW1 (08-0: PW1	8/3/2000 N
5075 GRANTS	PW1	PW1 (08-2: PW1	##### N
5075 GRANTS	PW1	PW1 (08-2: PW1	##### N
5075 GRANTS	PW1	PW1 (03-1: PW1	##### N
5075 GRANTS	PW1	PW1 (12-1: PW1	##### N
5075 GRANTS	PW3	PW3 (11-0: PW3	##### N
5075 GRANTS	SE Tails	SE TAILS (0 SE Tails	##### N
5075 GRANTS	SE Tails	SE TAILS (0 SE Tails	##### N
5075 GRANTS	SE Tails	SE TAILS (0 SE Tails	8/8/2006 N
5075 GRANTS	SE Tails	SE TAILS (0 SE Tails	##### N
5075 GRANTS	SE Tails	SE TAILS (1 SE Tails	##### N
5075 GRANTS	SE Tails	SE TAILS (0 SE Tails	3/4/2008 N
5075 GRANTS	SE Tails	SE TAILS (0 SE Tails	6/3/2008 N
5075 GRANTS	SE Tails	SE TAILS (0 SE Tails	##### N
5075 GRANTS	SE Tails	SE TAILS (0 SE Tails	##### N
5075 GRANTS	SE Tails	SE TAILS (0 SE Tails	##### N
5075 GRANTS	SE Tails	SE TAILS (0 SE Tails	##### N
5075 GRANTS	SE Tails	SE TAILS (1 SE Tails	##### N

5075 GRANTS	SE Tails	TAILS SE (1 Tails SE	##### N
5075 GRANTS	SE Tails	TAILS SE (0 Tails SE	##### N
5075 GRANTS	SE Tails	TAILS SOUTH Tails South	##### N
5075 GRANTS	SE Tails	SOUTH EAST South East	3/5/2012 N
5075 GRANTS	SE Tails	SE TAILS (1 SE Tails	##### N
5075 GRANTS	SE Tails	SE TAILS (1 SE Tails	##### N
5075 GRANTS	SE Tails	SE TAILS (0 SE Tails	##### N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	##### N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	##### N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	##### N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	8/8/2006 N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	##### N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	##### N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	##### N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	6/3/2008 N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	##### N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	3/2/2009 N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	##### N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	##### N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	##### N
5075 GRANTS	SW Tails	TAILS SW (1 Tails SW	##### N
5075 GRANTS	SW Tails	TAILS SW (1 Tails SW	##### N
5075 GRANTS	SW Tails	TAILS SOUTH Tails South	##### N
5075 GRANTS	SW Tails	SOUTH WE South West	3/5/2012 N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	##### N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	##### N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	##### N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	##### N
5075 GRANTS	SW Tails	SW TAILS (1 SW Tails	##### N
5075 GRANTS	SW1	SW1 (05-21 SW1	##### N
5075 GRANTS	SW1	SW1 (12-11 SW1	##### N
5075 GRANTS	SW1	SW1 (09-21 SW1	##### N
5075 GRANTS	SW1	SW1 (09-11 SW1	##### N
5075 GRANTS	SW1	SW1 (11-21 SW1	##### N
5075 GRANTS	SW1	SW 1 (11-11 SW 1	##### N
5075 GRANTS	SW1	SW1 (10-11 SW1	##### N
5075 GRANTS	SW1	SW1 (11-11 SW1	##### N
5075 GRANTS	SW1	SW1 (10-01 SW1	##### N
5075 GRANTS	SW1	SW1 (12-21 SW1	##### N
5075 GRANTS	SW2	SW2 (09-21 SW2	##### N
5075 GRANTS	SW2	SW2 (09-11 SW2	##### N
5075 GRANTS	SW2	SW2 (11-21 SW2	##### N
5075 GRANTS	SW2	SW 2 (11-11 SW 2	##### N
5075 GRANTS	SW2	SW2 (10-11 SW2	##### N
5075 GRANTS	SW2	SW2 (11-21 SW2	##### N
5075 GRANTS	SW2	SW2 (10-01 SW2	##### N
5075 GRANTS	SW2	SW2 (12-21 SW2	##### N
5075 GRANTS	SW3	SW3 (12-11 SW3	##### N

5075 GRANTS	WA1	WA1 (04-1: WA1	##### N
5075 GRANTS	WA1	WA 1 (11-1 WA 1	##### N
5075 GRANTS	WA1	WA1 (07-1 WA1	##### N
5075 GRANTS	WA10	WA10 (03-: WA10	##### N
5075 GRANTS	WA10	WA 10 (06- WA 10	##### N
5075 GRANTS	WA10	WB10 (07-: WB10	##### N
5075 GRANTS	WA10	WA10 (10- WA10	##### N
5075 GRANTS	WA10	WA10 (03-: WA10	##### N
5075 GRANTS	WA11	WA11 (05-: WA11	##### N
5075 GRANTS	WA11	WA11 (08-: WA11	##### N
5075 GRANTS	WA11	WA 11 (11- WA 11	##### N
5075 GRANTS	WA11	WA11 WA11	##### N
5075 GRANTS	WA11	WA11 (12-: WA11	##### N
5075 GRANTS	WA12	WA 12 (04- WA 12	##### N
5075 GRANTS	WA12	WA12 WA12	##### N
5075 GRANTS	WA13	WA13 WA13	##### N
5075 GRANTS	WA13	WA 13 (12- WA 13	##### N
5075 GRANTS	WA2	WA2 (04-1: WA2	##### N
5075 GRANTS	WA2	WA 2 (11-1 WA 2	##### N
5075 GRANTS	WA2	WA2 (07-1 WA2	##### N
5075 GRANTS	WA3	WA3 (09-2: WA3	##### N
5075 GRANTS	WA3	WA3 (08-2 WA3	##### N
5075 GRANTS	WA3	WA3 (06-3 WA3	##### N
5075 GRANTS	WA3	WA3 (08-2: WA3	##### N
5075 GRANTS	WA3	WA3 (08-0: WA3	8/3/2000 N
5075 GRANTS	WA3	WA3 (08-2: WA3	##### N
5075 GRANTS	WA3	WA3 (09-0: WA3	9/2/2003 N
5075 GRANTS	WA3	WA3 (09-0: WA3	9/1/2004 N
5075 GRANTS	WA3	WA3 (05-2: WA3	##### N
5075 GRANTS	WA3	WA3 (02-2: WA3	##### N
5075 GRANTS	WA3	WA3 (10-2: WA3	##### N
5075 GRANTS	WA3	WA3 (09-2: WA3	##### N
5075 GRANTS	WA3	WA3 (10-0: WA3	##### N
5075 GRANTS	WA3	WA3 (11-2: WA3	##### N
5075 GRANTS	WA3	WA3 (07-1: WA3	##### N
5075 GRANTS	WA3	WA3 (12-2: WA3	##### N
5075 GRANTS	WA4	WA4 (03-2: WA4	##### N
5075 GRANTS	WA4	WA4 (09-2: WA4	##### N
5075 GRANTS	WA4	WA4 (05-0: WA4	5/6/2010 N
5075 GRANTS	WA4	WA 4 (07-0 WA 4	7/7/2011 N
5075 GRANTS	WA4	WA4 (07-2: WA4	##### N
5075 GRANTS	WA4	WA4 (07-0: WA4	7/8/2013 N
5075 GRANTS	WA5	WA5 (05-1: WA5	##### N
5075 GRANTS	WA5	WA5 (03-3 WA5	##### N
5075 GRANTS	WA5	WA 5 (06-2 WA 5	##### N
5075 GRANTS	WA5	WA5 (07-2: WA5	##### N
5075 GRANTS	WA6	WA6 (09-1: WA6	##### N

5075 GRANTS	WA6	WA6 (04-1: WA6	##### N
5075 GRANTS	WA6	WA6 (03-2: WA6	##### N
5075 GRANTS	WA7	WA7 WA7	##### N
5075 GRANTS	WA7	WA7 (07-1: WA7	##### N
5075 GRANTS	WA7	WA7 (12-2: WA7	##### N
5075 GRANTS	WA8	WA8 (05-1: WA8	##### N
5075 GRANTS	WA8	WA8 (03-3: WA8	##### N
5075 GRANTS	WA8	WA 8 (11-0: WA 8	##### N
5075 GRANTS	WA8	WA8 (07-2: WA8	##### N
5075 GRANTS	WA9	WA9 (07-1: WA9	##### N
5075 GRANTS	WB1	WB1 (05-1: WB1	##### N
5075 GRANTS	WB10	WB10 (04-1: WB10	4/7/2009 N
5075 GRANTS	WB10	WB10 (04-: WB10	##### N
5075 GRANTS	WB10	WB10 WB10	##### N
5075 GRANTS	WB10	WB10 (07-: WB10	##### N
5075 GRANTS	WB10	WB 10 (12- WB 10	##### N
5075 GRANTS	WB11	WB11 WB11	##### N
5075 GRANTS	WB11	WB11 (07-: WB11	##### N
5075 GRANTS	WB12	WB12 (07-: WB12	##### N
5075 GRANTS	WB14	WB14 (07-: WB14	##### N
5075 GRANTS	WB16	WB16 (09-: WB16	##### N
5075 GRANTS	WB16	WB16 (03-: WB16	##### N
5075 GRANTS	WB16	WB16 (07-: WB16	##### N
5075 GRANTS	WB17	WB17 WB17	##### N
5075 GRANTS	WB17	WB17 (12-: WB17	##### N
5075 GRANTS	WB2	WB2 (09-2: WB2	##### N
5075 GRANTS	WB2	WB2 (08-2: WB2	##### N
5075 GRANTS	WB2	WB2 (08-2: WB2	##### N
5075 GRANTS	WB2	WB2 (08-0: WB2	8/3/2000 N
5075 GRANTS	WB2	WB2 (05-2: WB2	##### N
5075 GRANTS	WB2	WB2 (09-3: WB2	##### N
5075 GRANTS	WB2	WB2 (10-0: WB2	##### N
5075 GRANTS	WB2	WB 2 (06-2 WB 2	##### N
5075 GRANTS	WB2	WB2 (07-2: WB2	##### N
5075 GRANTS	WB2	WB2 WB2	##### N
5075 GRANTS	WB3	WB3 (07-2: WB3	##### N
5075 GRANTS	WB3	WB3 (09-3: WB3	##### N
5075 GRANTS	WB3	WB3 (09-1: WB3	##### N
5075 GRANTS	WB3	WB3 (07-1: WB3	##### N
5075 GRANTS	WB3	WB 3 (11-1 WB 3	##### N
5075 GRANTS	WB3	WB3 (07-0: WB3	7/9/2013 N
5075 GRANTS	WB4	WB4 (05-1: WB4	##### N
5075 GRANTS	WB4	WB4 (03-3: WB4	##### N
5075 GRANTS	WB4	WB 4 (06-2 WB 4	##### N
5075 GRANTS	WB4	WB4 (07-0: WB4	7/9/2013 N
5075 GRANTS	WB5	WB5 WB5	##### N
5075 GRANTS	WB6	WB6 (04-2: WB6	##### N

5075 GRANTS	WB6	WB6 (05-1: WB6	##### N
5075 GRANTS	WB6	WB6 (10-2: WB6	##### N
5075 GRANTS	WB6	WB6 (04-1: WB6	##### N
5075 GRANTS	WB6	WB6 (07-1: WB6	##### N
5075 GRANTS	WB7	WB7 (05-1: WB7	##### N
5075 GRANTS	WB7	WB7 (09-1: WB7	##### N
5075 GRANTS	WB7	WB7 (03-3: WB7	##### N
5075 GRANTS	WB7	WB 7 (11-1 WB 7	##### N
5075 GRANTS	WB7	WB7 (07-2: WB7	##### N
5075 GRANTS	WB7	WB7 (4/29: WB7	##### N
5075 GRANTS	WB8	WB8 WB8	##### N
5075 GRANTS	WB9	WB9 (09-3: WB9	##### N
5075 GRANTS	WB9	WB9 (09-1: WB9	##### N
5075 GRANTS	WB9	WB9 (04-1: WB9	##### N
5075 GRANTS	WB9	WB 9 (11-0 WB 9	##### N
5075 GRANTS	WC1	WC1 (09-0: WC1	9/8/1999 N
5075 GRANTS	WC1	WC1 (01-1: WC1	##### N
5075 GRANTS	WC1	WC1 (04-1: WC1	##### N
5075 GRANTS	WC1	WC1 (05-0: WC1	5/4/2000 N
5075 GRANTS	WC1	WC1 (06-1: WC1	##### N
5075 GRANTS	WC1	WC1 (07-1: WC1	##### N
5075 GRANTS	WC1	WC1 (08-1: WC1	##### N
5075 GRANTS	WC1	WC1 (12-1: WC1	##### N
5075 GRANTS	WC1	WC1 (05-2: WC1	##### N
5075 GRANTS	WC1	WC1 (02-2: WC1	##### N
5075 GRANTS	WC1	WC 1 (11-1 WC 1	##### N
5075 GRANTS	WC1	WC1 (07-1: WC1	##### N
5075 GRANTS	WC10	WC10 WC10	##### N
5075 GRANTS	WC10	WC10 (07-: WC10	##### N
5075 GRANTS	WC11	WC11 (04-: WC11	##### N
5075 GRANTS	WC11	WC11 WC11	##### N
5075 GRANTS	WC11	WC11 (07-: WC11	##### N
5075 GRANTS	WC13	WC13 (03-: WC13	##### N
5075 GRANTS	WC13	WC13 (03-: WC13	##### N
5075 GRANTS	WC13	WC13 (05-: WC13	5/5/2010 N
5075 GRANTS	WC13	WC13 (07-: WC13	7/9/2013 N
5075 GRANTS	WC13	WC13 (11-: WC13	##### N
5075 GRANTS	WC14	WC14 (09-: WC14	##### N
5075 GRANTS	WC14	WC 14 (04- WC 14	##### N
5075 GRANTS	WC14	WC14 (03-: WC14	##### N
5075 GRANTS	WC15	WC15 (07-: WC15	##### N
5075 GRANTS	WC15	WC15 (08-: WC15	##### N
5075 GRANTS	WC15	WC15 (09-: WC15	##### N
5075 GRANTS	WC15	WC15 (11-: WC15	##### N
5075 GRANTS	WC15	WC15 (12-: WC15	##### N
5075 GRANTS	WC15	WC15 (05-: WC15	5/3/2001 N
5075 GRANTS	WC15	WC15 (10-: WC15	##### N

5075 GRANTS	WC15	WC15 (08-:WC15	##### N
5075 GRANTS	WC15	WC15 (05-:WC15	##### N
5075 GRANTS	WC15	WC15 (03-:WC15	##### N
5075 GRANTS	WC15	WC15 (12-:WC15	##### N
5075 GRANTS	WC15	WC15 (05-:WC15	##### N
5075 GRANTS	WC15	WC15 (05-:WC15	##### N
5075 GRANTS	WC15	WC15 (04-:WC15	4/6/2009 N
5075 GRANTS	WC15	WC15 (09-:WC15	9/2/2009 N
5075 GRANTS	WC15	WC15 (11-:WC15	##### N
5075 GRANTS	WC15	WC 15 (11- WC 15	##### N
5075 GRANTS	WC15	WC15 (10-:WC15	##### N
5075 GRANTS	WC15	WC15 (07-:WC15	##### N
5075 GRANTS	WC15	WC15 (12-:WC15	##### N
5075 GRANTS	WC17	WC17 (04-:WC17	4/5/2009 N
5075 GRANTS	WC17	WC17 (03-:WC17	##### N
5075 GRANTS	WC17	WC 17 (11- WC 17	##### N
5075 GRANTS	WC17	WC17 (07-:WC17	##### N
5075 GRANTS	WC18	WC18 WC18	##### N
5075 GRANTS	WC19	WC19 (05-:WC19	##### N
5075 GRANTS	WC19	WC19 (05-:WC19	##### N
5075 GRANTS	WC19	WC19 (03-:WC19	##### N
5075 GRANTS	WC19	WC 19 (11- WC 19	##### N
5075 GRANTS	WC19	WC19 (07-:WC19	7/9/2013 N
5075 GRANTS	WC20	WC20 (03-:WC20	##### N
5075 GRANTS	WC20	WC 20 (06- WC 20	##### N
5075 GRANTS	WC20	WC 20 (11- WC 20	##### N
5075 GRANTS	WC20	WC20 (07-:WC20	7/8/2013 N
5075 GRANTS	WC21	WC21 (11-:WC21	##### N
5075 GRANTS	WC21	WC21 (07-:WC21	##### N
5075 GRANTS	WC21	WC21 (12-:WC21	##### N
5075 GRANTS	WC22	WC22 (09-:WC22	##### N
5075 GRANTS	WC22	WC22 (11-:WC22	##### N
5075 GRANTS	WC22	WC 22 (04- WC 22	##### N
5075 GRANTS	WC22	WC22 WC22	##### N
5075 GRANTS	WC24	WC24 (03-:WC24	##### N
5075 GRANTS	WC25	WC25 (03-:WC25	##### N
5075 GRANTS	WC25	WC25 (07-:WC25	##### N
5075 GRANTS	WC3	WC3 WC3	##### N
5075 GRANTS	WC3	WC3 (07-1: WC3	##### N
5075 GRANTS	WC4	WC4 (06-1: WC4	##### N
5075 GRANTS	WC4	WC4 (04-1: WC4	##### N
5075 GRANTS	WC4	WC 4 (11-1 WC 4	##### N
5075 GRANTS	WC4	WC4 (07-0: WC4	7/9/2013 N
5075 GRANTS	WC4	WC4 (11-2: WC4	##### N
5075 GRANTS	WC5	WC5 (09-3: WC5	##### N
5075 GRANTS	WC5	WC 5 (06-2 WC 5	##### N
5075 GRANTS	WC5	WC5 (07-0: WC5	7/8/2013 N

5075 GRANTS	WC6	WC 6 (11-0	WC 6	#####	N
5075 GRANTS	WC7	WC7 (04-1:	WC7	#####	N
5075 GRANTS	WC8	WC8 (04-1:	WC8	#####	N
5075 GRANTS	WC8	WC8 (05-2:	WC8	#####	N
5075 GRANTS	WC8	WC8 (06-0:	WC8	6/7/2000	N
5075 GRANTS	WC8	WC8 (06-1:	WC8	#####	N
5075 GRANTS	WC8	WC8 (07-1:	WC8	#####	N
5075 GRANTS	WC8	WC8 (08-1:	WC8	#####	N
5075 GRANTS	WC8	WC8 (05-1:	WC8	#####	N
5075 GRANTS	WC9	WC9 (09-1:	WC9	#####	N
5075 GRANTS	WC9	WC 9 (10-1	WC 9	#####	N
5075 GRANTS	WC9	WC9 (11-2:	WC9	#####	N
5075 GRANTS	WD10	WD10 (09-	WD10	#####	N
5075 GRANTS	WD10	WD10 (03-	WD10	#####	N
5075 GRANTS	WD10	WD 10 (11-	WD 10	#####	N
5075 GRANTS	WD10	WD10 (07-	WD10	#####	N
5075 GRANTS	WD10	WD10 (07-	WD10	7/9/2013	N
5075 GRANTS	WD2	WD2 (05-2	WD2	#####	N
5075 GRANTS	WD3	WD3 (08-1	WD3	#####	N
5075 GRANTS	WD3	WD3 (08-1	WD3	#####	N
5075 GRANTS	WD3	WD3 (05-2	WD3	#####	N
5075 GRANTS	WD3	WD3 (03-1	WD3	#####	N
5075 GRANTS	WD3	WD3 (12-0	WD3	#####	N
5075 GRANTS	WD3	WD3 (04-0	WD3	4/4/2007	N
5075 GRANTS	WD3	WD3 (09-3	WD3	#####	N
5075 GRANTS	WD3	WD3 (09-2	WD3	#####	N
5075 GRANTS	WD3	WD3 (07-1	WD3	#####	N
5075 GRANTS	WD3	WD3 (11-2	WD3	#####	N
5075 GRANTS	WD4	WD 4 (09-1	WD 4	#####	N
5075 GRANTS	WD4	WD4 (11-2	WD4	#####	N
5075 GRANTS	WD4	WD4 (07-1	WD4	#####	N
5075 GRANTS	WD5	WD5 (06-1	WD5	#####	N
5075 GRANTS	WD5	WD 4 (06-2	WD 4	#####	N
5075 GRANTS	WD5	WD5 (07-0	WD5	7/9/2013	N
5075 GRANTS	WD5	WD5 (11-2	WD5	#####	N
5075 GRANTS	WD6	WD6 (05-0	WD6	5/7/2010	N
5075 GRANTS	WD6	WD6 (07-2	WD6	#####	N
5075 GRANTS	WD6	WD6	WD-6	#####	N
5075 GRANTS	WD6	WD6 (11-1	WD6	#####	N
5075 GRANTS	WD7	WD7 (09-1	WD7	#####	N
5075 GRANTS	WD7	WD7 (03-3	WD7	#####	N
5075 GRANTS	WD7	WD7 (11-2	WD7	#####	N
5075 GRANTS	WD8	WD8 (06-1	WD8	#####	N
5075 GRANTS	WD8	WD 8 (06-2	WD 8	#####	N
5075 GRANTS	WD8	WD8 (07-2	WD8	#####	N
5075 GRANTS	WD8	WD 8 (09-1	WD 8	#####	N
5075 GRANTS	WD8	WD8	WD8	#####	N

5075 GRANTS	WD8	WD8 (07-1	WD8	#####	N
5075 GRANTS	WD9	WD9 (08-2	WD9	#####	N
5075 GRANTS	WD9	WD9 (05-1	WD9	#####	N
5075 GRANTS	WD9	WD9 (05-0	WD9	5/6/2010	N
5075 GRANTS	WD9	WD 9 (06-3	WD 9	#####	N
5075 GRANTS	WD9	WD9 (07-2	WD9	#####	N
5075 GRANTS	WD9	WD9 (11-1	WD9	#####	N
5075 GRANTS	WE1	WE1 (10-2	WE1	#####	N
5075 GRANTS	WE1	WE1 (04-0	WE1	4/5/2009	N
5075 GRANTS	WE1	WE1 (11-2	WE1	#####	N
5075 GRANTS	WE1	WE 1 (11-1	WE 1	#####	N
5075 GRANTS	WE10	WE10 (05-	WE10	5/3/2000	N
5075 GRANTS	WE10	WE10 (05-	WE10	#####	N
5075 GRANTS	WE10	WE10 (06-	WE10	6/7/2000	N
5075 GRANTS	WE10	WE10 (07-	WE10	#####	N
5075 GRANTS	WE10	WF 10 (08-	WF 10	#####	N
5075 GRANTS	WE11	WE11 (02-	WE11	#####	N
5075 GRANTS	WE13	WE13 (08-	WE13	#####	N
5075 GRANTS	WE13	WE13 (05-	WE13	#####	N
5075 GRANTS	WE13	WE13 (03-	WE13	#####	N
5075 GRANTS	WE13	WE13 (08-	WE13	#####	N
5075 GRANTS	WE13	WE13 (09-	WE13	#####	N
5075 GRANTS	WE13	WE13 (05-	WE13	#####	N
5075 GRANTS	WE13	WE13 (05-	WE13	5/4/2010	N
5075 GRANTS	WE13	WE13 (08-	WE13	#####	N
5075 GRANTS	WE13	WE13 (11-	WE13	#####	N
5075 GRANTS	WE13	WE 13 (08-	WE 13	#####	N
5075 GRANTS	WE13	WE 13 (01-	WE 13	#####	N
5075 GRANTS	WE14	WE14 (09-	WE14	#####	N
5075 GRANTS	WE14	WE14 (05-	WE14	#####	N
5075 GRANTS	WE14	WE14 (07-	WE14	#####	N
5075 GRANTS	WE14	WE14 (07-	WE14	#####	N
5075 GRANTS	WE14	WE14 (10-	WE14	#####	N
5075 GRANTS	WE14	WE 14 (10-	WE 14	#####	N
5075 GRANTS	WE14	WE14 (07-	WE14	#####	N
5075 GRANTS	WE15	WE 15 (11-	WE 15	#####	N
5075 GRANTS	WE15	WE15 (07-	WE15	#####	N
5075 GRANTS	WE16	WE16 (05-	WE16	#####	N
5075 GRANTS	WE16	WE16 (08-	WE16	#####	N
5075 GRANTS	WE16	WE 16 (11-	WE 16	#####	N
5075 GRANTS	WE16	WE 16 (10-	WE 16	#####	N
5075 GRANTS	WE16	WE16 WE16	WE16	#####	N
5075 GRANTS	WE17	WE17 (05-	WE17	#####	N
5075 GRANTS	WE17	WE17 (03-	WE17	#####	N
5075 GRANTS	WE18	WE18 (07-	WE18	#####	N
5075 GRANTS	WE18	WE18 (07-	WE18	7/9/2013	N
5075 GRANTS	WE2	WE2 (09-2	WE2	#####	N

5075 GRANTS	WE2	WE2 (08-2(	WE2	#####	N
5075 GRANTS	WE2	WE2 (08-2(	WE2	#####	N
5075 GRANTS	WE2	WE2 (06-3(	WE2	#####	N
5075 GRANTS	WE2	WE2 (08-2(	WE2	#####	N
5075 GRANTS	WE2	WE2 (08-0(	WE2	8/3/2000	N
5075 GRANTS	WE2	WE2 (08-2(	WE2	#####	N
5075 GRANTS	WE2	WE2 (09-0(	WE2	9/3/2003	N
5075 GRANTS	WE2	WE2 (09-0(	WE2	9/1/2004	N
5075 GRANTS	WE2	WE2 (05-2(	WE2	#####	N
5075 GRANTS	WE2	WE2 (02-2(	WE2	#####	N
5075 GRANTS	WE2	WE2 (10-2(	WE2	#####	N
5075 GRANTS	WE2	WE2 (07-0(	WE2	7/9/2013	N
5075 GRANTS	WE3	WE3 (04-2(	WE3	#####	N
5075 GRANTS	WE3	WE3 (07-2(	WE3	#####	N
5075 GRANTS	WE3	WE3 (03-2(	WE3	#####	N
5075 GRANTS	WE4	WE4 (05-0(	WE4	5/3/2000	N
5075 GRANTS	WE4	WE4 (06-1(	WE4	#####	N
5075 GRANTS	WE4	WE4 (07-1(	WE4	#####	N
5075 GRANTS	WE4	WE4 (08-1(	WE4	#####	N
5075 GRANTS	WE4	WE4 (10-2(	WE4	#####	N
5075 GRANTS	WE4	WE4 (12-1(	WE4	#####	N
5075 GRANTS	WE4	WE4 (05-0(	WE4	5/2/2001	N
5075 GRANTS	WE5	WE 5 (11-0	WE 5	#####	N
5075 GRANTS	WE5	WE5	WE5	#####	N
5075 GRANTS	WE5	WF3	WF3	#####	N
5075 GRANTS	WE5	WE5 (07-1(	WE5	#####	N
5075 GRANTS	WE6	WE6 (05-1(	WE6	#####	N
5075 GRANTS	WE6	WE6 (11-0(	WE6	#####	N
5075 GRANTS	WE6	WE6 (4/29,	WE6	#####	N
5075 GRANTS	WE7	WE7 (11-0(	WE7	#####	N
5075 GRANTS	WE7	WE7 (01-1(	WE7	#####	N
5075 GRANTS	WE7	WE7 (02-1(	WE7	#####	N
5075 GRANTS	WE7	WE7 (04-1(	WE7	#####	N
5075 GRANTS	WE7	WE7 (05-0(	WE7	5/3/2000	N
5075 GRANTS	WE7	WE7 (06-1(	WE7	#####	N
5075 GRANTS	WE7	WE7 (08-1(	WE7	#####	N
5075 GRANTS	WE7	WE7 (11-1(	WE7	#####	N
5075 GRANTS	WE7	WE7 (05-0(	WE7	5/2/2001	N
5075 GRANTS	WE8	WE8 (04-1(	WE8	#####	N
5075 GRANTS	WE8	WE8 (05-0(	WE8	5/4/2000	N
5075 GRANTS	WE8	WE8 (05-2(	WE8	#####	N
5075 GRANTS	WE8	WE8 (06-1(	WE8	#####	N
5075 GRANTS	WE8	WE8 (07-1(	WE8	#####	N
5075 GRANTS	WE8	WE8 (08-1(	WE8	#####	N
5075 GRANTS	WE8	WE8 (12-1(	WE8	#####	N
5075 GRANTS	WE8	WE8 (05-1(	WE8	#####	N
5075 GRANTS	WE8	WE8 (09-1(	WE8	#####	N

5075 GRANTS	WE8	WE8 (03-3(	WE8	#####	N
5075 GRANTS	WE8	WE8 (08-3(	WE8	#####	N
5075 GRANTS	WE8	WE 8 (10-2	WE 8	#####	N
5075 GRANTS	WE9	WE9 (09-1(	WE9	#####	N
5075 GRANTS	WE9	WE9 (03-3(	WE9	#####	N
5075 GRANTS	WE9	WE9 (12-1(	WE9	#####	N
5075 GRANTS	WE9	WE9 (12-1(	WE9	#####	N
5075 GRANTS	WE9	WE9 (01-2(	WE9	#####	N
5075 GRANTS	WE9	WE 9 (04-2	WE 9	#####	N
5075 GRANTS	WE9	WE 9 (05-2	WE 9	#####	N
5075 GRANTS	WE9	WE9 (06-1(	WE9	#####	N
5075 GRANTS	WE9	WE9 (07-1(	WE9	#####	N
5075 GRANTS	WE9	WE 9 (07-1	WE 9	#####	N
5075 GRANTS	WE9	WE 9 (08-1	WE 9	#####	N
5075 GRANTS	WE9	WE9 (10-2(	WE9	#####	N
5075 GRANTS	WE9	WE9 (12-1(	WE9	#####	N
5075 GRANTS	WE9	WE 9 (02-0	WE 9	2/2/2012	N
5075 GRANTS	WE9	WE9 (03-1(	WE9	#####	N
5075 GRANTS	WF11	WF11 (02-1	WF11	#####	N
5075 GRANTS	WF11	WF11 (05-1	WF11	#####	N
5075 GRANTS	WF11	WF11 (05-1	WF11	5/5/2010	N
5075 GRANTS	WF11	WF11 (12-1	WF11	#####	N
5075 GRANTS	WF11	WF11 (12-1	WF11	#####	N
5075 GRANTS	WF11	WF11 (01-1	WF11	#####	N
5075 GRANTS	WF11	WF11 (02-1	WF11	#####	N
5075 GRANTS	WF11	WF 11 (04-	WF 11	#####	N
5075 GRANTS	WF11	WF 11 (05-	WF 11	#####	N
5075 GRANTS	WF11	WF11 (06-1	WF11	#####	N
5075 GRANTS	WF11	WF 11 (07-	WF 11	#####	N
5075 GRANTS	WF11	WF11 (07-1	WF11	#####	N
5075 GRANTS	WF11	WF 11 (08-	WF 11	#####	N
5075 GRANTS	WF11	WF11 (10-1	WF11	#####	N
5075 GRANTS	WF11	WF11 (12-1	WF11	#####	N
5075 GRANTS	WF11	WF 11 (02-	WF 11	2/2/2012	N
5075 GRANTS	WF11	WF11 (03-1	WF11	#####	N
5075 GRANTS	WF13	WF 13 (07-	WF 13	7/6/2011	N
5075 GRANTS	WF13	WF 13 (11-	WF 13	#####	N
5075 GRANTS	WF13	WF 13 (09-	WF 13	#####	N
5075 GRANTS	WF13	WF13 (09-1	WF13	9/9/2014	N
5075 GRANTS	WF13	WF13 (12-1	WF13	#####	N
5075 GRANTS	WF14	WF14 (03-1	WF14	#####	N
5075 GRANTS	WF14	WF14 (12-1	WF14	#####	N
5075 GRANTS	WF14	WF14 (05-1	WF14	#####	N
5075 GRANTS	WF14	WF14 (09-1	WF14	#####	N
5075 GRANTS	WF14	WF14 (05-1	WF14	5/6/2010	N
5075 GRANTS	WF14	WF 14 (11-	WF 14	#####	N
5075 GRANTS	WF14	WF14 (10-1	WF14	#####	N

5075 GRANTS	WF14	WF14 (07-01-2013)	WF14	7/8/2013	N
5075 GRANTS	WF14	WF14 (11-11-2013)	WF14	#####	N
5075 GRANTS	WF15	WF15 (03-11-2013)	WF15	#####	N
5075 GRANTS	WF15	WF15 (09-11-2013)	WF15	#####	N
5075 GRANTS	WF15	WF15 (09-11-2013)	WF15	#####	N
5075 GRANTS	WF15	WF15 (10-11-2013)	WF15	#####	N
5075 GRANTS	WF15	WF15 (03-11-2013)	WF15	#####	N
5075 GRANTS	WF15	WF 15 (09-11-2013)	WF 15	#####	N
5075 GRANTS	WF15	WF15 (4/21/2013)	WF15	#####	N
5075 GRANTS	WF15	WF15 (11-11-2013)	WF15	#####	N
5075 GRANTS	WF16	WF16 (09-11-2013)	WF16	#####	N
5075 GRANTS	WF16	WF16 (03-11-2013)	WF16	#####	N
5075 GRANTS	WF16	WF 16 (06-11-2013)	WF 16	#####	N
5075 GRANTS	WF16	WF16 (07-01-2013)	WF16	7/8/2013	N
5075 GRANTS	WF16	WF16 (11-11-2013)	WF16	#####	N
5075 GRANTS	WF17	WF17 (04-01-2009)	WF17	4/5/2009	N
5075 GRANTS	WF17	WF17 (07-01-2013)	WF17	7/8/2013	N
5075 GRANTS	WF18	WF18 (05-01-2010)	WF18	5/5/2010	N
5075 GRANTS	WF18	WF 18 (11-11-2013)	WF 18	#####	N
5075 GRANTS	WF18	WF18 (07-01-2013)	WF18	7/9/2013	N
5075 GRANTS	WF2	WF2 (09-21-2013)	WF2	#####	N
5075 GRANTS	WF2	WF2 (05-11-2013)	WF2	#####	N
5075 GRANTS	WF2	WF2 (08-11-2013)	WF2	#####	N
5075 GRANTS	WF2	WF2 (03-31-2013)	WF2	#####	N
5075 GRANTS	WF2	WF2 (05-04-2010)	WF2	5/4/2010	N
5075 GRANTS	WF2	WF2 (12-14-2013)	WF2	#####	N
5075 GRANTS	WF2	WF2 (12-14-2013)	WF2	#####	N
5075 GRANTS	WF2	WF2 (01-11-2013)	WF2	#####	N
5075 GRANTS	WF2	WF2 (02-11-2013)	WF2	#####	N
5075 GRANTS	WF2	WF 2 (04-21-2013)	WF 2	#####	N
5075 GRANTS	WF2	WF 2 (05-21-2013)	WF 2	#####	N
5075 GRANTS	WF2	WF2 (06-11-2013)	WF2	#####	N
5075 GRANTS	WF2	WF 2 (07-11-2013)	WF 2	#####	N
5075 GRANTS	WF2	WF2 (07-11-2013)	WF2	#####	N
5075 GRANTS	WF2	WF 2 (08-11-2013)	WF 2	#####	N
5075 GRANTS	WF2	WF2 (10-21-2013)	WF2	#####	N
5075 GRANTS	WF2	WF2 (12-11-2013)	WF2	#####	N
5075 GRANTS	WF2	WF2 (02-01-2012)	WF2	2/1/2012	N
5075 GRANTS	WF2	WF2 (03-11-2013)	WF2	#####	N
5075 GRANTS	WF2	WF2 (03-21-2013)	WF2	#####	N
5075 GRANTS	WF2	WF2 (11-11-2013)	WF2	#####	N
5075 GRANTS	WF4	WF4 (04-11-2013)	WF4	#####	N
5075 GRANTS	WF4	WF4 (02-21-2013)	WF4	#####	N
5075 GRANTS	WF4	WF4 (09-11-2013)	WF4	#####	N
5075 GRANTS	WF4	WF4 (03-31-2013)	WF4	#####	N
5075 GRANTS	WF4	WF4 (07-11-2013)	WF4	#####	N
5075 GRANTS	WF4	WF4 (07-11-2013)	WF4	#####	N

5075 GRANTS	WF4	WF 4 (04-2	WF 4	#####	N
5075 GRANTS	WF5	WF5 (09-0	WF5	9/9/2011	N
5075 GRANTS	WF5	WF5 (07-2	WF5	#####	N
5075 GRANTS	WF5	WF5	WF5	#####	N
5075 GRANTS	WF7	WF7 (05-0	WF7	5/5/2010	N
5075 GRANTS	WF7	WF 7 (11-0	WF 7	#####	N
5075 GRANTS	WF7	WF7 (07-2	WF7	#####	N
5075 GRANTS	WF8	WF8 (09-3	WF8	#####	N
5075 GRANTS	WF8	WF8 (10-2	WF8	#####	N
5075 GRANTS	WF8	WF8 (03-3	WF8	#####	N
5075 GRANTS	WF8	WF8 #14	WF8 #14	6/2/2011	N
5075 GRANTS	WF8	WF8 #15	WF8 #15	6/2/2011	N
5075 GRANTS	WF8	WF8 RAW	WF8 Raw	6/2/2011	N
5075 GRANTS	WF8	WF 8 (06-2	WF 8	#####	N
5075 GRANTS	WJ6	WJ6 (05-21	WJ6	#####	N
5075 GRANTS	WM4	WM4 (08-2	WM4	#####	N
5075 GRANTS	WM4	WM4 (11-C	WM4	#####	N
5075 GRANTS	WM4	WM-4 (12-	WM-4	#####	N
5075 GRANTS	WM4	WM4 (03-1	WM4	#####	N
5075 GRANTS	WM4-A	WM4-A (0	WM4-A	#####	N
5075 GRANTS	WM4-A	WM4A (11-	WM4A	#####	N
5075 GRANTS	WM4-A	WM4-A (11	WM4-A	#####	N
5075 GRANTS	WM4-B	WM4-B (0	WM4-B	#####	N
5075 GRANTS	WM4-B	WM4B (11-	WM4B	#####	N
5075 GRANTS	WM4-B	WM4-B (11	WM4-B	#####	N
5075 GRANTS	WM4-C	WM4-C (0	WM4-C	#####	N
5075 GRANTS	WM4-C	WM4C (11-	WM4C	#####	N
5075 GRANTS	WM4-C	WM4-C (11	WM4-C	#####	N
5075 GRANTS	WM4-D	WM4-D (0	WM4-D	#####	N
5075 GRANTS	WM4-D	WM4D (11	WM4D	#####	N
5075 GRANTS	WM4-D	WM4-D (1-	WM4-D	#####	N
5075 GRANTS	WN1	WN1 (12-1	WN1	#####	N
5075 GRANTS	WN1	WN1 (09-2	WN1	#####	N
5075 GRANTS	WN1	WN1 (09-1	WN1	#####	N
5075 GRANTS	WN1	WN1 (11-2	WN1	#####	N
5075 GRANTS	WN1	WN 1 (11-C	WN 1	#####	N
5075 GRANTS	WN1	WN1 (10-1	WN1	#####	N
5075 GRANTS	WN1	WN1 (11-1	WN1	#####	N
5075 GRANTS	WN1	WN1 (10-0	WN1	#####	N
5075 GRANTS	WN1	WN1 (12-2	WN1	#####	N
5075 GRANTS	WN2	WN2 (09-2	WN2	#####	N
5075 GRANTS	WN2	WN2 (09-1	WN2	#####	N
5075 GRANTS	WN2	WN2 (10-0	WN2	#####	N
5075 GRANTS	WN2	WN 2 (11-C	WN 2	#####	N
5075 GRANTS	WN2	WN2 (10-1	WN2	#####	N
5075 GRANTS	WN2	WN2 (11-1	WN2	#####	N
5075 GRANTS	WN2	WN2 (10-0	WN2	#####	N

5075 GRANTS	WN2	WN 2 (12-2	WN 2	##### N
5075 GRANTS	WN4	WN4 (04-0	WN4	4/5/2000 N
5075 GRANTS	WN4	WN4 (02-2	WN4	##### N
5075 GRANTS	WN4	WN4 (03-2	WN4	##### N
5075 GRANTS	WN4	WN4 (03-0	WN4	3/2/2004 N
5075 GRANTS	WN4	WN4 (03-0	WN4	3/1/2005 N
5075 GRANTS	WN4	WN4 (05-2	WN4	##### N
5075 GRANTS	WN4	WN4 (03-1	WN4	##### N
5075 GRANTS	WN4	WN4 (05-2	WN4	##### N
5075 GRANTS	WN4	WN 4 (07-C	WN 4	7/6/2011 N
5075 GRANTS	WN5A	WN5A (08-	WN5A	##### N
5075 GRANTS	WN5A	WN5A (12-	WN5A	##### N
5075 GRANTS	WN6	WN6 (12-1	WN6	##### N
5075 GRANTS	WN6	WN6 (10-2	WN6	##### N
5075 GRANTS	WN7	WN7 (01-1	WN7	##### N
5075 GRANTS	WN7	WN7 (05-2	WN7	##### N
5075 GRANTS	WN7	WN7 (02-2	WN7	##### N
5075 GRANTS	WN7	WN7 (12-0	WN7	##### N
5075 GRANTS	WN7	WN7 (03-2	WN7	##### N
5075 GRANTS	WO10	WO10 (12-	WO10	##### N
5075 GRANTS	WO10	WO10 (04-	WO10	4/4/2007 N
5075 GRANTS	WO10	WO10 (05-	WO10	##### N
5075 GRANTS	WO10	WO10 (09-	WO10	##### N
5075 GRANTS	WO10	WO10 (04-	WO10	4/6/2009 N
5075 GRANTS	WO10	WO10 (10-	WO10	##### N
5075 GRANTS	WO10	WO10 (03-	WO10	##### N
5075 GRANTS	WO10	WO10 (08-	WO10	##### N
5075 GRANTS	WO10	WO 10 (11-	WO 10	##### N
5075 GRANTS	WO10	WO10 (10-	WO10	##### N
5075 GRANTS	WO10	WO10 (08-	WO10	##### N
5075 GRANTS	WO21	WO21 (09-	WO21	##### N
5075 GRANTS	WO21	WO21 (11-	WO21	##### N
5075 GRANTS	WO21	WO 21 (11-	WO 21	##### N
5075 GRANTS	WO21	WO21 (10-	WO21	##### N
5075 GRANTS	WO21	WO21 (08-	WO21	##### N
5075 GRANTS	WO30	WO30 (07-	WO30	##### N
5075 GRANTS	WO32	W032 (12-	W032	##### N
5075 GRANTS	WO8	WO8 (05-2	WO8	##### N
5075 GRANTS	WP10	WP10 (12-	WP10	##### N
5075 GRANTS	WP17	WP17 (09-	WP17	##### N
5075 GRANTS	WP30	WP30 (07-	WP30	##### N
5075 GRANTS	WQ14	WQ14 (08-	WQ14	##### N
5075 GRANTS	WQ15	WQ15 (07-	WQ15	##### N
5075 GRANTS	WS1	WS 1 (11-1	WS 1	##### N
5075 GRANTS	WS1	WS1 (10-0	WS1	##### N
5075 GRANTS	WS1	WS 1 (12-2	WS 1	##### N
5075 GRANTS	WS2	WS2 (10-0	WS2	##### N

5075 GRANTS	WS2	WS 2 (11-1	WS 2	#####	N
5075 GRANTS	WS2	WS2 (10-1	WS2	#####	N
5075 GRANTS	WS2	WS2 (10-0	WS2	#####	N
5075 GRANTS	WS2	WS2 (12-2	WS2	#####	N
5075 GRANTS	WS3	WS3 (10-0	WS3	#####	N
5075 GRANTS	WS3	WS 3 (11-1	WS 3	#####	N
5075 GRANTS	WS3	WS3 (10-1	WS3	#####	N
5075 GRANTS	WS4	WS4 (05-0	WS4	5/4/2010	N
5075 GRANTS	WS5	WS5 (11-2	WS5	#####	N
5075 GRANTS	WS5	WS5 (11-1	WS5	#####	N
5075 GRANTS	WT6	WT6 (05-1	WT6	#####	N
5075 GRANTS	WT6	WT6 (02-2	WT6	#####	N
5075 GRANTS	WT6	WT6 (04-1	WT6	#####	N
5075 GRANTS	WT6	WT6 (10-0	WT6	#####	N
5075 GRANTS	WT6	WT6 (06-1	WT6	#####	N
5075 GRANTS	WT6	WT 6 (07-1	WT 6	#####	N
5075 GRANTS	WT6	WT6 (07-1	WT6	#####	N
5075 GRANTS	WT6	WT 6 (08-1	WT 6	#####	N
5075 GRANTS	WT6	WT6 (10-2	WT6	#####	N
5075 GRANTS	WT6	WT6 (12-1	WT6	#####	N
5075 GRANTS	WT6	WT6 (02-0	WT6	2/1/2012	N
5075 GRANTS	WT6	WT6 (03-1	WT6	#####	N
5075 GRANTS	WT6	WT6 (08-1	WT6	#####	N
5075 GRANTS	WU10	WU10 (10-	WU10	#####	N
5075 GRANTS	WU10	WU10 (11-	WU10	#####	N
5075 GRANTS	WU10	WU 10 (08-	WU 10	#####	N
5075 GRANTS	WU10	WU-10 (11	WU-10	#####	N
5075 GRANTS	WU10	WU 10 (11-	WU 10	#####	N
5075 GRANTS	WU10	WU-10 (12	WU-10	#####	N
5075 GRANTS	WU10	WU 10 (01-	WU 10	#####	N
5075 GRANTS	WU10	WU10 (03-	WU10	#####	N
5075 GRANTS	WU11	WU11 (10-	WU11	#####	N
5075 GRANTS	WU11	WU11 (11-	WU11	#####	N
5075 GRANTS	WU11	WU 11 (08-	WU 11	#####	N
5075 GRANTS	WU11	WU-11 (11	WU-11	#####	N
5075 GRANTS	WU11	WU 11 (11-	WU 11	#####	N
5075 GRANTS	WU11	WU-11 (12	WU-11	#####	N
5075 GRANTS	WU11	WU 11 (01-	WU 11	#####	N
5075 GRANTS	WU11	WU11 (03-	WU11	#####	N
5075 GRANTS	WU11	WU11 (11-	WU11	#####	N
5075 GRANTS	WU11	WU11 (11-	WU11	#####	N
5075 GRANTS	WU12	WU12 (10-	WU12	#####	N
5075 GRANTS	WU12	WU12 (11-	WU12	#####	N
5075 GRANTS	WU12	WU-12 (11	WU-12	#####	N
5075 GRANTS	WU12	WU 12 (11-	WU 12	#####	N
5075 GRANTS	WU12	WU 12 (01-	WU 12	#####	N
5075 GRANTS	WU6	WU6 (05-1	WU6	#####	N

5075 GRANTS	WU6	WU6 (02-2 WU6	##### N
5075 GRANTS	WU6	WU6 (04-1 WU6	##### N
5075 GRANTS	WU6	WU6 (10-0 WU6	##### N
5075 GRANTS	WU6	WU6 (06-1 WU6	##### N
5075 GRANTS	WU6	WU 6 (07-1WU 6	##### N
5075 GRANTS	WU6	WU6 (07-1 WU6	##### N
5075 GRANTS	WU6	WU 6 (08-1WU 6	##### N
5075 GRANTS	WU6	WU6 (10-2 WU6	##### N
5075 GRANTS	WU6	WU6 (12-1 WU6	##### N
5075 GRANTS	WU6	WU 6 (02-C WU 6	2/2/2012 N
5075 GRANTS	WU6	WU6 (03-1 WU6	##### N
5075 GRANTS	WU6	WU6 (08-1 WU6	##### N
5075 GRANTS	WU7	WU7 (07-2 WU7	##### N
5075 GRANTS	WU7	WU7 (09-2 WU7	##### N
5075 GRANTS	WU7	WU7 (05-1 WU7	##### N
5075 GRANTS	WU7	WU7 (04-1 WU7	##### N
5075 GRANTS	WU7	WU7 (10-0 WU7	##### N
5075 GRANTS	WU7	WU 7 (11-1WU 7	##### N
5075 GRANTS	WU7	WU7 (10-1 WU7	##### N
5075 GRANTS	WU7	WU7 (08-1 WU7	##### N
5075 GRANTS	WW1	WW1 (05-2 WW1	##### N
5075 GRANTS	WW1	WW1 (12-1 WW1	##### N
5075 GRANTS	WW1	WW1 (09-2 WW1	##### N
5075 GRANTS	WW1	WW1 (09-1 WW1	##### N
5075 GRANTS	WW1	WW1 (11-2 WW1	##### N
5075 GRANTS	WW1	WW 1 (11- WW 1	##### N
5075 GRANTS	WW1	WW1 (10-1 WW1	##### N
5075 GRANTS	WW1	WW1 (11-1 WW1	##### N
5075 GRANTS	WW1	WW1 (10-C WW1	##### N
5075 GRANTS	WW1	WW1 (12-2 WW1	##### N
5075 GRANTS	WW2	WW2 (09-2 WW2	##### N
5075 GRANTS	WW4	WW4 (07-1 WW4	##### N
5075 GRANTS	WW4	WW4 (11-1 WW4	##### N
5075 GRANTS	WW4	WW4 (12-2 WW4	##### N
5075 GRANTS	WW5	WW5 (07-1 WW5	##### N
5075 GRANTS	WW5	WW5 (11-1 WW5	##### N
5075 GRANTS	WW5	WW 5 (12- WW 5	##### N
5075 GRANTS	WW6	WW6 (07-3 WW6	##### N
5075 GRANTS	WW6	WW6 (11-1 WW6	##### N
5075 GRANTS	WW7	WW7 (07-3 WW7	##### N
5075 GRANTS	East 1 Sump	EAST 1 SUN East 1 Sum	##### N
5075 GRANTS	East 1 Sump	EAST 1 SUN East 1 Sum	##### N
5075 GRANTS	East 1 Sump	EAST 1 SUN East 1 Sum	##### N
5075 GRANTS	East 1 Sump	EAST 1 SUN East 1 Sum	8/3/2000 N
5075 GRANTS	East 1 Sump	EAST 1 SUN East 1 Sum	##### N
5075 GRANTS	East 1 Sump	EAST 1 SUN East 1 Sum	##### N
5075 GRANTS	East 1 Sump	EAST 1 SUN East 1 Sum	##### N





5075 GRANTS	East Reclaim	EAST RECL/ East Reclam	#####	N
5075 GRANTS	East Reclaim	EAST RECL/ East Reclam	#####	N
5075 GRANTS	East Reclaim	EAST RECL/ East Reclam	#####	N
5075 GRANTS	East Reclaim	EAST RECL/ East Reclam	#####	N
5075 GRANTS	East Reclaim	EAST RECL/ East Reclam	#####	N
5075 GRANTS	East Reclaim	EAST RECL/ East Reclam	3/6/2013	N
5075 GRANTS	East Reclaim	EAST RECL/ East Reclam	#####	N
5075 GRANTS	East Reclaim	EAST RECL/ East Reclam	#####	N
5075 GRANTS	East Reclaim	EAST RECL/ East Reclam	#####	N
5075 GRANTS	East Reclaim	EAST RECL/ East Reclam	#####	N
5075 GRANTS	East Reclaim	EAST RECL/ East Reclam	#####	N
5075 GRANTS	East Reclaim	EAST RECL/ East Reclam	#####	N
5075 GRANTS	East Reclaim	EAST RECL/ East Reclam	#####	N
5075 GRANTS	East Reclaim	EAST RECL/ EAST RECL/	#####	N
5075 GRANTS	East Reclaim	EAST RECL/ EAST RECL/	#####	N
5075 GRANTS	East Reclaim	EAST RECLAIM_20210	#####	N
5075 GRANTS	N3 SUMP	N3 SUMP ( N3 SUMP	#####	N
5075 GRANTS	N3 SUMP	N3 SUMP ( N3 SUMP	#####	N
5075 GRANTS	N3 SUMP	N3 SUMP ( N3 SUMP	3/4/2008	N
5075 GRANTS	N3 SUMP	N3 SUMP ( N3 SUMP	#####	N
5075 GRANTS	N3 SUMP	N3 SUMP ( N3 SUMP	3/9/2009	N
5075 GRANTS	N3 SUMP	N3 SUMP ( N3 SUMP	#####	N
5075 GRANTS	N3 SUMP	NORTH 3 S North 3 Su	#####	N
5075 GRANTS	N3 SUMP	NORTH 3 S North 3 Su	#####	N
5075 GRANTS	N3 SUMP	NORTH SUI North Sum	#####	N
5075 GRANTS	N3 SUMP	NORTH SUI North Sum	#####	N
5075 GRANTS	N3 SUMP	NORTH SUI North Sum	#####	N
5075 GRANTS	N3 SUMP	N3 SUMP_20180322	#####	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	#####	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	#####	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	#####	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	8/3/2000	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	3/1/2001	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	#####	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	#####	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	#####	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	9/2/2003	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	3/9/2004	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	8/2/2004	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	#####	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	#####	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	8/8/2005	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	#####	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	8/8/2006	N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Su	#####	N

5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Sui	##### N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Sui	3/4/2008 N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Sui	##### N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Sui	3/9/2009 N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Sui	##### N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Sui	##### N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Sui	##### N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Sui	##### N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Sui	##### N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Sui	##### N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Sui	3/6/2013 N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Sui	##### N
5075 GRANTS	North 1 Sump	NORTH SUI North Sum	##### N
5075 GRANTS	North 1 Sump	NORTH SUI North Sum	##### N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Sui	##### N
5075 GRANTS	North 1 Sump	NORTH 1 S North 1 Sui	##### N
5075 GRANTS	North 1 Sump	NORTH 1 S NORTH 1 S	##### N
5075 GRANTS	North 1 Sump	NORTH 1 S NORTH 1 S	##### N
5075 GRANTS	North 1 Sump	NORTH 1 SUMP_2021(	##### N
5075 GRANTS	North 3 Sump	NORTH 3 SUMP_2021(	##### N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	##### N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	##### N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	##### N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	8/3/2000 N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	3/1/2001 N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	##### N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	##### N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	##### N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	9/2/2003 N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	3/9/2004 N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	8/2/2004 N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	##### N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	##### N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	8/8/2005 N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	##### N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	8/8/2006 N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	##### N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	##### N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	3/4/2008 N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	##### N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	3/9/2009 N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	##### N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	##### N
5075 GRANTS	South 1 Sump	SOUTH 1 SI South 1 Sui	##### N



5075 GRANTS West Reclaim  
5075 GRANTS West Reclaim  
5075 GRANTS West Reclaim  
5075 GRANTS West Reclaim  
5075 GRANTS West Reclaim  
5075 GRANTS West Reclaim

WEST RECL West Recla ##### N  
WEST RECL West Recla ##### N  
WEST RECL West Recla ##### N  
WEST RECL WEST RECL ##### N  
WEST RECL WEST RECL ##### N  
WEST RECLAIM\_2021C ##### N



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GW	C14100615	LB
GW	C15120679	LB
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GW	ENER-2000Q3-WG	LB
GW	ENER-2000Q4-WG	LB
GW	ENER-2000Q4-WG	LB
GW	ENER-2001Q2-WG	LB
GW	ENER-2002Q2-WG	LB
GW	ENER-2010Q4	LB
GW	C11110799	LB
GW	C14100615	LB
GW	C15120672	LB
GW	ENER-2010Q2	LB
GW	C11110799	LB
GW	C12100951	LB
GW	C11070325	LB
GW	C12090841	LB
GW	ENER-2000Q4-WG	LB
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GW	ENER-2000Q3-WG	LB
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GW	ENER-2010Q4	LB
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GW	ENER-2006Q1-WG	LB

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GW	ENER-2007Q4-WG	LB
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GW	C13110987	LB
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GW	C13070698	LB
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GW	ENER-2010Q1	LB
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GW	ENER-2001Q2-WG	LB
GW	ENER-2001Q4-WG	LB

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C18050454-005A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C19060528-004A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C18050397-001A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C19060528-003A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C18010027-003A	EnergyCA	SM 2540 C	1/3/2018	NA	D	INITIAL			
C18010027-002A	EnergyCA	SM 2540 C	1/3/2018	NA	D	INITIAL			
C18120550-003A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
S2010282-005	Intermountain	SM 2540 C	#####	NA	D	INITIAL			
C18010738-001A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C18120550-001A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C19101083-001A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C18010027-001A	EnergyCA	SM 2540 C	1/3/2018	NA	D	INITIAL			
C18050624-003A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C19110538-006A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C18050454-003A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C18050833-001A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C19110281-002A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C17120479-011A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C17120479-010A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C18120550-006A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C19110538-001A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C18120550-004A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C19110674-001A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C18010706-003A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C18120550-005A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C19101083-002A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C19110538-005A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C18050454-001A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C18050624-001A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C18050454-004A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C18010738-002A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C18120550-002A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
C19110538-004A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL			
CN1 (12-14 GW	ENERGY	SM2540C	#####	NA	D	INITIAL			
CN1 (05-09 GW	ENERGY	SM2540C	5/9/2002	NA	D	INITIAL			
CN1 (05-21 GW	ENERGY	SM2540C	#####	NA	D	INITIAL			
CN1 (12-16 GW	ENERGY	SM2540C	#####	NA	D	INITIAL			
CN1 (09-29 GW	ENERGY	SM2540C	#####	NA	D	INITIAL			
CN1 (09-09 GW	ENERGY	SM2540C	9/9/2009	NA	D	INITIAL			
CN1 (11-23 GW	ENERGY	SM2540C	#####	NA	D	INITIAL			
C11110635 GW	ENERGY	SM2540C	#####	NA	D	INITIAL			
C12100860 GW	ENERGY	SM2540C	#####	NA	D	INITIAL			

C13110647 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14100615 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120679 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CN2 (08-24 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CN2 (09-20 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CN2 (10-12 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CN2 (11-01 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CN2 (05-03 GW	ENERGY	SM2540C	5/3/2001 NA	D	INITIAL
CN2 (04-17 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CN2 (10-05 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110799 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14100615 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120672 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CN4 (05-06 GW	ENERGY	SM2540C	5/6/2010 NA	D	INITIAL
C11110799 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100951 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11070325 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12090841 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CN7 (11-13 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CN7 (05-02 GW	ENERGY	SM2540C	5/2/2001 NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS1 (09-29 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS1 (12-14 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS1 (04-30 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS1 (10-17 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS1 (08-16 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS1 (05-21 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS1 (12-18 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS1 (09-24 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS1 (11-23 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110689 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100800 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110699 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14120007 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C16010097 GW	ENERGY	SM2540C	1/7/2016 NA	D	INITIAL
C16120128 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C16120643 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS2 (11-03 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS2 (04-12 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS2 (04-26 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS2 (05-03 GW	ENERGY	SM2540C	5/3/2000 NA	D	INITIAL
CS2 (05-18 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS2 (06-07 GW	ENERGY	SM2540C	6/7/2000 NA	D	INITIAL
CS2 (07-12 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS2 (08-15 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS2 (09-29 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS2 (10-27 GW	ENERGY	SM2540C	##### NA	D	INITIAL

CS2 (12-14 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS2 (04-30 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS2 (03-21 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS2 (08-13 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS2 (09-24 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS2 (10-05 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100952 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110699 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14100615 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120679 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS4 (05-02 GW	ENERGY	SM2540C	5/2/2001 NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14110525 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS7 (11-13 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS7 (09-27 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS7 (05-21 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS7 (10-23 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS7 (03-27 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS7 (01-24 GW	ENERGY	SM2540C	##### NA	D	INITIAL
CS8 (05-06 GW	ENERGY	SM2540C	5/6/2010 NA	D	INITIAL
C11080146 GW	ENERGY	SM2540C	8/3/2011 NA	D	INITIAL
C12100951 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11120532 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13060569 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12090841 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100659 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
ED2 (10-28 GW	ENERGY	SM2540C	##### NA	D	INITIAL
ED2 (10-05 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110689 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11050090 GW	ENERGY	SM2540C	5/4/2011 NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL

C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EE4 (06-08 GW	ENERGY	SM2540C	6/8/2010 NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14110590 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EF7 (05-23 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EF8 (10-30 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110689 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11120532 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100659 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13060569 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EG3 (10-01 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11050090 GW	ENERGY	SM2540C	5/4/2011 NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EH13 (10-0 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100659 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14110294 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11120532 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100659 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EN1 (05-20 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EN1 (12-16 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EN1 (09-29 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EN1 (09-09 GW	ENERGY	SM2540C	9/9/2009 NA	D	INITIAL
EN1 (11-23 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100800 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110647 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14100615 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120673 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL

C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EN16 (06-0 GW	ENERGY	SM2540C	6/7/2010 NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11050090 GW	ENERGY	SM2540C	5/4/2011 NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11120532 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EN2 (08-24 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EN2 (09-20 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EN2 (11-01 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EN2 (05-09 GW	ENERGY	SM2540C	5/9/2002 NA	D	INITIAL
EN2 (05-21 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EN2 (12-16 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EN2 (09-29 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EN2 (09-09 GW	ENERGY	SM2540C	9/9/2009 NA	D	INITIAL
EN2 (10-04 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100800 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14100615 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120679 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EN9 (05-05 GW	ENERGY	SM2540C	5/5/2010 NA	D	INITIAL
C11050090 GW	ENERGY	SM2540C	5/4/2011 NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EO17 (03-2 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EO17 (05-2 GW	ENERGY	SM2540C	##### NA	D	INITIAL
EO17 (04-1 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100952 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14080725 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13020037 GW	ENERGY	CALC	2/6/2013 NA	D	INITIAL
NONE GW	FIELD	FIELD	##### NA	D	INITIAL
C13020037 GW	ENERGY	SM2540C	2/4/2013 NA	D	INITIAL
C13020037 GW	ENERGY	CALC	2/6/2013 NA	D	INITIAL
NONE GW	FIELD	FIELD	##### NA	D	INITIAL
C13020037 GW	ENERGY	SM2540C	2/4/2013 NA	D	INITIAL
C13020037 GW	ENERGY	CALC	##### NA	D	INITIAL
NONE GW	FIELD	FIELD	##### NA	D	INITIAL
C13020037 GW	ENERGY	SM2540C	2/4/2013 NA	D	INITIAL
C13010883 GW	ENERGY	CALC	2/4/2013 NA	D	INITIAL
NONE GW	FIELD	FIELD	##### NA	D	INITIAL

C13010883 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13010883 GW	ENERGY	CALC	##### NA	D	INITIAL
NONE GW	FIELD	FIELD	##### NA	D	INITIAL
C13010883 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13020037 GW	ENERGY	CALC	2/6/2013 NA	D	INITIAL
NONE GW	FIELD	FIELD	##### NA	D	INITIAL
C13020037 GW	ENERGY	SM2540C	2/4/2013 NA	D	INITIAL
C13010883 GW	ENERGY	CALC	2/4/2013 NA	D	INITIAL
NONE GW	FIELD	FIELD	##### NA	D	INITIAL
C13010883 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13020037 GW	ENERGY	CALC	2/6/2013 NA	D	INITIAL
NONE GW	FIELD	FIELD	##### NA	D	INITIAL
C13020037 GW	ENERGY	SM2540C	2/4/2013 NA	D	INITIAL
C13010883 GW	ENERGY	CALC	2/4/2013 NA	D	INITIAL
NONE GW	FIELD	FIELD	##### NA	D	INITIAL
C13010883 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13010883 GW	ENERGY	CALC	2/4/2013 NA	D	INITIAL
NONE GW	FIELD	FIELD	##### NA	D	INITIAL
C13010883 GW	ENERGY	SM2540C	##### NA	D	INITIAL
ES1 (10-17- GW	ENERGY	SM2540C	##### NA	D	INITIAL
ES1 (05-09- GW	ENERGY	SM2540C	5/9/2002 NA	D	INITIAL
ES1 (08-16- GW	ENERGY	SM2540C	##### NA	D	INITIAL
ES1 (05-21- GW	ENERGY	SM2540C	##### NA	D	INITIAL
ES1 (12-18- GW	ENERGY	SM2540C	##### NA	D	INITIAL
ES1 (09-24- GW	ENERGY	SM2540C	##### NA	D	INITIAL
ES1 (11-24- GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110689 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C1210080C GW	ENERGY	SM2540C	##### NA	D	INITIAL
C16010097 GW	ENERGY	SM2540C	1/7/2016 NA	D	INITIAL
ES10 (11-0- GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100889 GW	ENERGY	SM2540C	##### NA	D	INITIAL
ES2 (08-13- GW	ENERGY	SM2540C	##### NA	D	INITIAL
ES2 (09-24- GW	ENERGY	SM2540C	##### NA	D	INITIAL
ES2 (10-05- GW	ENERGY	SM2540C	##### NA	D	INITIAL
ES2 (11-05- GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100952 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14100615 GW	ENERGY	SM2540C	##### NA	D	INITIAL
ES3 (08-13- GW	ENERGY	SM2540C	##### NA	D	INITIAL
ES3 (08-26- GW	ENERGY	SM2540C	##### NA	D	INITIAL
ES3 (11-03- GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100889 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110699 GW	ENERGY	SM2540C	##### NA	D	INITIAL
ES4 (05-21- GW	ENERGY	SM2540C	##### NA	D	INITIAL
ES4 (02-23- GW	ENERGY	SM2540C	##### NA	D	INITIAL

C11100284 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C13050303 GW	ENERGY	SM2540C	5/9/2013	NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
ES6 (10-01- GW	ENERGY	SM2540C	#####	NA	D	INITIAL
ES6 (03-12- GW	ENERGY	SM2540C	#####	NA	D	INITIAL
ES6 (08-26- GW	ENERGY	SM2540C	#####	NA	D	INITIAL
ES6 (11-03- GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C16120643 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
ES9 (01-24- GW	ENERGY	SM2540C	#####	NA	D	INITIAL
NE Tails (09 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
NE Tails (07 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
NE Tails (08 GW	ENERGY	SM2540C	8/8/2006	NA	D	INITIAL
NE Tails (05 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
NE Tails (14 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
NE Tails (03 GW	ENERGY	SM2540C	3/4/2008	NA	D	INITIAL
NE Tails (06 GW	ENERGY	SM2540C	6/3/2008	NA	D	INITIAL
NE Tails (02 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
NE Tails (08 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
NE Tails (01 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
NE Tails (12 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C10120572 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11050092 GW	ENERGY	SM2540C	5/4/2011	NA	D	INITIAL
C11100579 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12030318 GW	ENERGY	SM2540C	3/8/2012	NA	D	INITIAL
C12120076 GW	ENERGY	CALC	#####	NA	D	INITIAL
C12120076 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14030831 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14091024 GW	ENERGY	CALC	#####	NA	D	INITIAL
C14091024 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
NE1 (08-24 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
NE1 (09-29 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
NE1 (11-01 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
NE1 (08-05 GW	ENERGY	SM2540C	8/5/2004	NA	D	INITIAL
NE1 (05-20 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
NE1 (12-16 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
NE1 (09-29 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
NE1 (09-09 GW	ENERGY	SM2540C	9/9/2009	NA	D	INITIAL
NE1 (10-04 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11110689 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12100800 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C13110644 GW	ENERGY	CALC	#####	NA	D	INITIAL
C13110644 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14100623 GW	ENERGY	CALC	#####	NA	D	INITIAL
C14100623 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C15120672 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	#####	NA	D	INITIAL

C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14110590 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14110590 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14110590 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
NW Tails (C GW	ENERGY	SM2540C	##### NA	D	INITIAL
NW Tails (C GW	ENERGY	SM2540C	##### NA	D	INITIAL
NW Tails (C GW	ENERGY	SM2540C	8/8/2006 NA	D	INITIAL
NW Tails (C GW	ENERGY	SM2540C	##### NA	D	INITIAL
NW Tails (C GW	ENERGY	SM2540C	6/3/2008 NA	D	INITIAL
NW Tails (C GW	ENERGY	SM2540C	##### NA	D	INITIAL
NW Tails (C GW	ENERGY	SM2540C	##### NA	D	INITIAL
NW Tails (1GW	ENERGY	SM2540C	##### NA	D	INITIAL
C10120572 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11050092 GW	ENERGY	SM2540C	5/4/2011 NA	D	INITIAL
C11100579 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12030318 GW	ENERGY	SM2540C	3/8/2012 NA	D	INITIAL
C12120076 GW	ENERGY	CALC	##### NA	D	INITIAL
C12120076 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14030831 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14091024 GW	ENERGY	CALC	##### NA	D	INITIAL
C14091024 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C16120643 GW	ENERGY	SM2540C	##### NA	D	INITIAL
PW1 (09-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
PW1 (08-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
PW1 (08-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
PW1 (08-0: GW	ENERGY	SM2540C	8/3/2000 NA	D	INITIAL
PW1 (08-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
PW1 (08-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
PW1 (03-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
PW1 (12-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
PW3 (11-0: GW	ENERGY	SM2540C	##### NA	D	INITIAL
SE Tails (09 GW	ENERGY	SM2540C	##### NA	D	INITIAL
SE Tails (03 GW	ENERGY	SM2540C	##### NA	D	INITIAL
SE Tails (08 GW	ENERGY	SM2540C	8/8/2006 NA	D	INITIAL
SE Tails (03 GW	ENERGY	SM2540C	##### NA	D	INITIAL
SE Tails (11 GW	ENERGY	SM2540C	##### NA	D	INITIAL
SE Tails (03 GW	ENERGY	SM2540C	3/4/2008 NA	D	INITIAL
SE Tails (06 GW	ENERGY	SM2540C	6/3/2008 NA	D	INITIAL
SE Tails (01 GW	ENERGY	SM2540C	##### NA	D	INITIAL
SE Tails (08 GW	ENERGY	SM2540C	##### NA	D	INITIAL
SE Tails (03 GW	ENERGY	SM2540C	##### NA	D	INITIAL
SE Tails (12 GW	ENERGY	SM2540C	##### NA	D	INITIAL

C10120572 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11050092 GW	ENERGY	SM2540C	5/4/2011	NA	D	INITIAL
C11100579 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12030318 GW	ENERGY	SM2540C	3/8/2012	NA	D	INITIAL
C12120076 GW	ENERGY	CALC	#####	NA	D	INITIAL
C12120076 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14030831 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW Tails (0 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW Tails (0 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW Tails (0 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW Tails (0 GW	ENERGY	SM2540C	8/8/2006	NA	D	INITIAL
SW Tails (0 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW Tails (0 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW Tails (1 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW Tails (0 GW	ENERGY	SM2540C	6/3/2008	NA	D	INITIAL
SW Tails (0 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW Tails (0 GW	ENERGY	SM2540C	3/2/2009	NA	D	INITIAL
SW Tails (0 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW Tails (1 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C10120572 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11050092 GW	ENERGY	SM2540C	5/4/2011	NA	D	INITIAL
C11100579 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12030318 GW	ENERGY	SM2540C	3/8/2012	NA	D	INITIAL
C12120076 GW	ENERGY	CALC	#####	NA	D	INITIAL
C12120076 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14030831 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14091024 GW	ENERGY	CALC	#####	NA	D	INITIAL
C14091024 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW1 (05-2: GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW1 (12-1: GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW1 (09-2: GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW1 (09-1: GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW1 (11-2: GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11110689 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12100950 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C13110699 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14100515 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C15120673 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW2 (09-2: GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW2 (09-1: GW	ENERGY	SM2540C	#####	NA	D	INITIAL
SW2 (11-2: GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11110689 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12100950 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14100515 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C15120673 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C16120643 GW	ENERGY	SM2540C	#####	NA	D	INITIAL

WA1 (04-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110883 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070698 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA10 (03-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11070368 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12071069 GW	ENERGY	SM2540C	8/1/2012 NA	D	INITIAL
C12100659 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13040246 GW	ENERGY	SM2540C	4/8/2013 NA	D	INITIAL
WA11 (05-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA11 (08-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13060569 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11050091 GW	ENERGY	SM2540C	5/4/2011 NA	D	INITIAL
C13060569 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13060569 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120672 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA2 (04-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110799 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070698 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA3 (09-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA3 (08-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA3 (06-3: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA3 (08-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA3 (08-0: GW	ENERGY	SM2540C	8/3/2000 NA	D	INITIAL
WA3 (08-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA3 (09-0: GW	ENERGY	SM2540C	9/2/2003 NA	D	INITIAL
WA3 (09-0: GW	ENERGY	SM2540C	9/1/2004 NA	D	INITIAL
WA3 (05-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA3 (02-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA3 (10-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA3 (09-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA3 (10-0: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA4 (03-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA4 (09-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA4 (05-0: GW	ENERGY	SM2540C	5/6/2010 NA	D	INITIAL
C11070501 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12071069 GW	ENERGY	SM2540C	8/1/2012 NA	D	INITIAL
C13070449 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA5 (05-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA5 (03-3: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11070368 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12071071 GW	ENERGY	SM2540C	8/1/2012 NA	D	INITIAL
WA6 (09-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL

WA6 (04-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13040246 GW	ENERGY	SM2540C	4/8/2013 NA	D	INITIAL
C13060527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA8 (05-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WA8 (03-3: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12071069 GW	ENERGY	SM2540C	8/1/2012 NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB1 (05-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB10 (04-: GW	ENERGY	SM2540C	4/7/2009 NA	D	INITIAL
WB10 (04-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13060527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120672 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13060527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB16 (09-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB16 (03-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12071071 GW	ENERGY	SM2540C	8/1/2012 NA	D	INITIAL
C13060569 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120672 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB2 (09-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB2 (08-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB2 (08-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB2 (08-0: GW	ENERGY	SM2540C	8/3/2000 NA	D	INITIAL
WB2 (05-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB2 (09-3: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB2 (10-0: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11070325 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12071071 GW	ENERGY	SM2540C	8/1/2012 NA	D	INITIAL
C13060569 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB3 (07-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB3 (09-3: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB3 (09-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB3 (07-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110883 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070698 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB4 (05-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB4 (03-3: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11070325 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070503 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13060569 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB6 (04-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL

WB6 (05-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB6 (10-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB6 (04-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB7 (05-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB7 (09-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB7 (03-3: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110799 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12071071 GW	ENERGY	SM2540C	8/1/2012 NA	D	INITIAL
C13050303 GW	ENERGY	SM2540C	5/9/2013 NA	D	INITIAL
C13060569 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB9 (09-3: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB9 (09-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WB9 (04-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC1 (09-0: GW	ENERGY	SM2540C	9/8/1999 NA	D	INITIAL
WC1 (01-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC1 (04-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC1 (05-0: GW	ENERGY	SM2540C	5/4/2000 NA	D	INITIAL
WC1 (06-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC1 (07-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC1 (08-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC1 (12-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC1 (05-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC1 (02-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110883 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070698 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13060527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC11 (04-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13060527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC13 (03-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC13 (03-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC13 (05-: GW	ENERGY	SM2540C	5/5/2010 NA	D	INITIAL
C13070503 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14110525 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC14 (09-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11050091 GW	ENERGY	SM2540C	5/4/2011 NA	D	INITIAL
C13040246 GW	ENERGY	SM2540C	4/8/2013 NA	D	INITIAL
WC15 (07-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC15 (08-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC15 (09-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC15 (11-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC15 (12-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC15 (05-: GW	ENERGY	SM2540C	5/3/2001 NA	D	INITIAL
WC15 (10-: GW	ENERGY	SM2540C	##### NA	D	INITIAL

WC15 (08-:GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC15 (05-:GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC15 (03-:GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC15 (12-:GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC15 (05-:GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC15 (05-:GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC15 (04-:GW	ENERGY	SM2540C	4/6/2009 NA	D	INITIAL
WC15 (09-:GW	ENERGY	SM2540C	9/2/2009 NA	D	INITIAL
WC15 (11-:GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110883 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100951 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070698 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C16120643 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC17 (04-:GW	ENERGY	SM2540C	4/5/2009 NA	D	INITIAL
WC17 (03-:GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12071071 GW	ENERGY	SM2540C	8/1/2012 NA	D	INITIAL
C13060527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC19 (05-:GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC19 (05-:GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC19 (03-:GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070503 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC20 (03-:GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11070325 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070449 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC22 (09-:GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC22 (11-:GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11050091 GW	ENERGY	SM2540C	5/4/2011 NA	D	INITIAL
C13060527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC24 (03-:GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13040246 GW	ENERGY	SM2540C	4/8/2013 NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13060527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC4 (06-1:GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC4 (04-1:GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110883 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070503 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14120007 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC5 (09-3:GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11070368 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070449 GW	ENERGY	SM2540C	##### NA	D	INITIAL

C11110635 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC7 (04-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC8 (04-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC8 (05-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC8 (06-0: GW	ENERGY	SM2540C	6/7/2000 NA	D	INITIAL
WC8 (06-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC8 (07-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC8 (08-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC8 (05-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WC9 (09-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100800 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14120007 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD10 (09- GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD10 (03- GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12071071 GW	ENERGY	SM2540C	8/1/2012 NA	D	INITIAL
C13070503 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD2 (05-2 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD3 (08-1 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD3 (08-1 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD3 (05-2 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD3 (03-1 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD3 (12-0 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD3 (04-0 GW	ENERGY	SM2540C	4/4/2007 NA	D	INITIAL
WD3 (09-3 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD3 (09-2 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070698 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14120007 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12090841 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD5 (06-1 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11070368 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070503 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14120007 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD6 (05-0 GW	ENERGY	SM2540C	5/7/2010 NA	D	INITIAL
C12071071 GW	ENERGY	SM2540C	8/1/2012 NA	D	INITIAL
C13060527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14110373 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD7 (09-1 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD7 (03-3: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD8 (06-1 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11070368 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12071069 GW	ENERGY	SM2540C	8/1/2012 NA	D	INITIAL
C12090841 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13060569 GW	ENERGY	SM2540C	##### NA	D	INITIAL

C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD9 (08-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD9 (05-1: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WD9 (05-0: GW	ENERGY	SM2540C	5/6/2010 NA	D	INITIAL
C11070368 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12071071 GW	ENERGY	SM2540C	8/1/2012 NA	D	INITIAL
C14110373 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE1 (10-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE1 (04-0: GW	ENERGY	SM2540C	4/5/2009 NA	D	INITIAL
WE1 (11-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110883 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE10 (05-: GW	ENERGY	SM2540C	5/3/2000 NA	D	INITIAL
WE10 (05-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE10 (06-: GW	ENERGY	SM2540C	6/7/2000 NA	D	INITIAL
WE10 (07-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11080841 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE11 (02-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE13 (08-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE13 (05-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE13 (03-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE13 (08-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE13 (09-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE13 (05-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE13 (05-: GW	ENERGY	SM2540C	5/4/2010 NA	D	INITIAL
WE13 (08-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE13 (11-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11080821 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12020059 GW	ENERGY	SM2540C	2/3/2012 NA	D	INITIAL
WE14 (09-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE14 (05-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE14 (07-: GW	ENERGY	genChem	##### NA	D	CALCULATED
WE14 (07-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE14 (10-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100800 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070698 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070698 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE16 (05-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE16 (08-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100800 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13060527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE17 (05-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE17 (03-: GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12071069 GW	ENERGY	SM2540C	8/1/2012 NA	D	INITIAL
C13070503 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE2 (09-2: GW	ENERGY	SM2540C	##### NA	D	INITIAL

WE2 (08-2) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE2 (08-2) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE2 (06-3) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE2 (08-2) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE2 (08-0) GW	ENERGY	SM2540C	8/3/2000 NA	D	INITIAL
WE2 (08-2) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE2 (09-0) GW	ENERGY	SM2540C	9/3/2003 NA	D	INITIAL
WE2 (09-0) GW	ENERGY	SM2540C	9/1/2004 NA	D	INITIAL
WE2 (05-2) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE2 (02-2) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE2 (10-2) GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070503 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE3 (04-2) GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12071069 GW	ENERGY	SM2540C	8/1/2012 NA	D	INITIAL
C13040246 GW	ENERGY	SM2540C	4/8/2013 NA	D	INITIAL
WE4 (05-0) GW	ENERGY	SM2540C	5/3/2000 NA	D	INITIAL
WE4 (06-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE4 (07-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE4 (08-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE4 (10-2) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE4 (12-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE4 (05-0) GW	ENERGY	SM2540C	5/2/2001 NA	D	INITIAL
C11110527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13060569 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13060569 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE6 (05-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE6 (11-0) GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13050303 GW	ENERGY	SM2540C	5/9/2013 NA	D	INITIAL
WE7 (11-0) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE7 (01-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE7 (02-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE7 (04-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE7 (05-0) GW	ENERGY	SM2540C	5/3/2000 NA	D	INITIAL
WE7 (06-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE7 (08-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE7 (11-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE7 (05-0) GW	ENERGY	SM2540C	5/2/2001 NA	D	INITIAL
WE8 (04-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE8 (05-0) GW	ENERGY	SM2540C	5/4/2000 NA	D	INITIAL
WE8 (05-2) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE8 (06-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE8 (07-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE8 (08-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE8 (12-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE8 (05-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE8 (09-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL

WE8 (03-3) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE8 (08-3) GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110191 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE9 (09-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WE9 (03-3) GW	ENERGY	SM2540C	##### NA	D	INITIAL
GW	FIELD	FIELD	##### NA	D	INITIAL
WE9 (12-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11010647 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11040892 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11050937 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11060868 GW	ENERGY	SM2540C	##### NA	D	INITIAL
GW	FIELD	FIELD	##### NA	D	INITIAL
C11070570 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11080841 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11100960 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11120485 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12020137 GW	ENERGY	SM2540C	2/3/2012 NA	D	INITIAL
C12030623 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF11 (02-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF11 (05-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF11 (05-1) GW	ENERGY	SM2540C	5/5/2010 NA	D	INITIAL
GW	FIELD	FIELD	##### NA	D	INITIAL
WF11 (12-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11010647 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11020595 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11040892 GW	ENERGY	SM2540C	5/2/2011 NA	D	INITIAL
C11050937 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11060868 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11070570 GW	ENERGY	SM2540C	##### NA	D	INITIAL
GW	FIELD	FIELD	##### NA	D	INITIAL
C11080841 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11100960 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11120485 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12020137 GW	ENERGY	SM2540C	2/3/2012 NA	D	INITIAL
C12030685 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11070501 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110527 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12090841 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14090495 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF14 (03-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF14 (12-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF14 (05-2) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF14 (09-3) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF14 (05-1) GW	ENERGY	SM2540C	5/6/2010 NA	D	INITIAL
C11110799 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100659 GW	ENERGY	SM2540C	##### NA	D	INITIAL

C13070449 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14120007 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF15 (03-2) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF15 (09-3) GW	ENERGY	genChem	##### NA	D	CALCULATED
WF15 (09-3) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF15 (10-2) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF15 (03-3) GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12090841 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13050303 GW	ENERGY	SM2540C	5/9/2013 NA	D	INITIAL
C14110525 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF16 (09-3) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF16 (03-3) GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11070501 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070449 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14110525 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF17 (04-1) GW	ENERGY	SM2540C	4/5/2009 NA	D	INITIAL
C13070449 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF18 (05-1) GW	ENERGY	SM2540C	5/5/2010 NA	D	INITIAL
C11110799 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13070503 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF2 (09-2) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF2 (05-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF2 (08-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF2 (03-3) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF2 (05-0) GW	ENERGY	SM2540C	5/4/2010 NA	D	INITIAL
GW	FIELD	FIELD	##### NA	D	INITIAL
WF2 (12-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11010647 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11020595 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11040892 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11050937 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11060868 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11070570 GW	ENERGY	SM2540C	##### NA	D	INITIAL
GW	FIELD	FIELD	##### NA	D	INITIAL
C11080908 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11100960 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11120485 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12020085 GW	ENERGY	SM2540C	2/3/2012 NA	D	INITIAL
C12030623 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13040246 GW	ENERGY	SM2540C	4/8/2013 NA	D	INITIAL
C14110373 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF4 (04-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF4 (02-2) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF4 (09-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF4 (03-3) GW	ENERGY	SM2540C	##### NA	D	INITIAL
WF4 (07-1) GW	ENERGY	genChem	##### NA	D	CALCULATED
WF4 (07-1) GW	ENERGY	SM2540C	##### NA	D	INITIAL

C11050091 GW	ENERGY	SM2540C	5/4/2011	NA	D	INITIAL
C11090412 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12071069 GW	ENERGY	SM2540C	8/1/2012	NA	D	INITIAL
C13060569 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WF7 (05-05 GW	ENERGY	SM2540C	5/5/2010	NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12071069 GW	ENERGY	SM2540C	8/1/2012	NA	D	INITIAL
WF8 (09-30 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WF8 (10-25 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WF8 (03-31 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11060296 GW	ENERGY	SM2540C	6/7/2011	NA	D	INITIAL
C11060296 GW	ENERGY	SM2540C	6/7/2011	NA	D	INITIAL
C11060296 GW	ENERGY	SM2540C	6/7/2011	NA	D	INITIAL
C11070325 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WJ6 (05-21 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WM4 (08-2 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WM4 (11-C GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11120559 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12030623 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11080908 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11110374 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11111026 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11080908 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11110374 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11111026 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11080908 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11110374 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11111026 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11080908 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11110374 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11111026 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WN1 (12-1 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WN1 (09-2 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WN1 (09-1 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WN1 (11-2 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12100889 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C13110647 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14100515 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C15120673 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WN2 (09-2 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WN2 (09-1 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WN2 (10-0 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11110635 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12100950 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C13110647 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14100515 GW	ENERGY	SM2540C	#####	NA	D	INITIAL

C15120679 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WN4 (04-0 GW	ENERGY	SM2540C	4/5/2000 NA	D	INITIAL
WN4 (02-2 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WN4 (03-2 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WN4 (03-0 GW	ENERGY	SM2540C	3/2/2004 NA	D	INITIAL
WN4 (03-0 GW	ENERGY	SM2540C	3/1/2005 NA	D	INITIAL
WN4 (05-2 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WN4 (03-1 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WN4 (05-2 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11070501 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WN5A (08- GW	ENERGY	SM2540C	##### NA	D	INITIAL
WN5A (12- GW	ENERGY	SM2540C	##### NA	D	INITIAL
WN6 (12-1. GW	ENERGY	SM2540C	##### NA	D	INITIAL
WN6 (10-2 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WN7 (01-1 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WN7 (05-2 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WN7 (02-2 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WN7 (12-0 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WN7 (03-2 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WO10 (12- GW	ENERGY	SM2540C	##### NA	D	INITIAL
WO10 (04- GW	ENERGY	SM2540C	4/4/2007 NA	D	INITIAL
WO10 (05- GW	ENERGY	SM2540C	##### NA	D	INITIAL
WO10 (09- GW	ENERGY	SM2540C	##### NA	D	INITIAL
WO10 (04- GW	ENERGY	SM2540C	4/6/2009 NA	D	INITIAL
WO10 (10- GW	ENERGY	SM2540C	##### NA	D	INITIAL
WO10 (03- GW	ENERGY	SM2540C	##### NA	D	INITIAL
WO10 (08- GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110799 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100951 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14080671 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WO21 (09- GW	ENERGY	SM2540C	##### NA	D	INITIAL
WO21 (11- GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110799 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100952 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14080671 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WO30 (07- GW	ENERGY	SM2540C	##### NA	D	INITIAL
C16120643 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WO8 (05-2 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C16120643 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WP17 (09- GW	ENERGY	SM2540C	##### NA	D	INITIAL
WP30 (07- GW	ENERGY	SM2540C	##### NA	D	INITIAL
WQ14 (08- GW	ENERGY	SM2540C	##### NA	D	INITIAL
WQ15 (07- GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110883 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14100615 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120679 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WS2 (10-04 GW	ENERGY	SM2540C	##### NA	D	INITIAL

C11110689 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100950 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14100615 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15120673 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WS3 (10-04 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110689 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12100952 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WS4 (05-04 GW	ENERGY	SM2540C	5/4/2010 NA	D	INITIAL
C13110987 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14110525 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WT6 (05-17 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WT6 (02-27 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WT6 (04-16 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WT6 (10-08 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11060868 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11070570 GW	ENERGY	SM2540C	##### NA	D	INITIAL
GW	FIELD	FIELD	##### NA	D	INITIAL
C11080841 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11100960 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11120485 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12020085 GW	ENERGY	SM2540C	2/3/2012 NA	D	INITIAL
C12030685 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14080725 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WU10 (10- GW	ENERGY	SM2540C	##### NA	D	INITIAL
WU10 (11- GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11080821 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110374 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11111026 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11120559 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12020059 GW	ENERGY	SM2540C	2/3/2012 NA	D	INITIAL
C12030623 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WU11 (10- GW	ENERGY	SM2540C	##### NA	D	INITIAL
WU11 (11- GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11080821 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110374 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11111026 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11120559 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12020059 GW	ENERGY	SM2540C	2/3/2012 NA	D	INITIAL
C12030623 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12110541 GW	ENERGY	CALC	##### NA	D	INITIAL
C12110541 GW	ENERGY	SM2540C	##### NA	D	INITIAL
WU12 (10- GW	ENERGY	SM2540C	##### NA	D	INITIAL
WU12 (11- GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11110374 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C11111026 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12020059 GW	ENERGY	SM2540C	2/3/2012 NA	D	INITIAL
WU6 (05-1 GW	ENERGY	SM2540C	##### NA	D	INITIAL

WU6 (02-2 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WU6 (04-1 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WU6 (10-0 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11060868 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11070570 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
GW	FIELD	FIELD	#####	NA	D	INITIAL
C11080841 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11100960 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11120485 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12020137 GW	ENERGY	SM2540C	2/3/2012	NA	D	INITIAL
C12030685 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14080725 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WU7 (07-2 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WU7 (09-2 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WU7 (05-1 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WU7 (04-1 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WU7 (10-0 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11110883 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12100951 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14080671 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WW1 (05-2 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WW1 (12-1 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WW1 (09-2 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WW1 (09-1 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WW1 (11-2 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11110689 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12100889 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C13110647 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14100515 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C15120673 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
WW2 (09-2 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14110590 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C15120707 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14070703 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14110590 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C15120672 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14080152 GW	ENERGY	SM2540C	8/6/2014	NA	D	INITIAL
C14110590 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14080152 GW	ENERGY	SM2540C	8/6/2014	NA	D	INITIAL
East 1 Sum WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL
East 1 Sum WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL
East 1 Sum WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL
East 1 Sum WASTEWTI	ENERGY	SM2540C	8/3/2000	NA	D	INITIAL
East 1 Sum WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL
East 1 Sum WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL
East 1 Sum WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL

East 1 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
East 1 Sum WASTEWTIENERGY	SM2540C	9/2/2003	NA	D	INITIAL
East 1 Sum WASTEWTIENERGY	SM2540C	3/9/2004	NA	D	INITIAL
East 1 Sum WASTEWTIENERGY	SM2540C	8/2/2004	NA	D	INITIAL
East 1 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
East 1 Sum WASTEWTIENERGY	SM2540C	8/8/2005	NA	D	INITIAL
East 1 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
East 1 Sum WASTEWTIENERGY	SM2540C	8/8/2006	NA	D	INITIAL
East 1 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
East 1 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
East 1 Sum WASTEWTIENERGY	SM2540C	3/4/2008	NA	D	INITIAL
East 1 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
East 1 Sum WASTEWTIENERGY	SM2540C	3/9/2009	NA	D	INITIAL
East 1 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
East 1 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
C11050092 GW ENERGY	SM2540C	5/4/2011	NA	D	INITIAL
C11100683 GW ENERGY	SM2540C	#####	NA	D	INITIAL
C12040983 GW ENERGY	SM2540C	#####	NA	D	INITIAL
C12120076 GW ENERGY	CALC	#####	NA	D	INITIAL
C12120076 GW ENERGY	SM2540C	#####	NA	D	INITIAL
C13030327 GW ENERGY	SM2540C	#####	NA	D	INITIAL
C14030831 GW ENERGY	SM2540C	#####	NA	D	INITIAL
C14091024 GW ENERGY	CALC	#####	NA	D	INITIAL
C14091024 GW ENERGY	SM2540C	#####	NA	D	INITIAL
C15030521 GW ENERGY	SM2540C	#####	NA	D	INITIAL
C15080871 GW ENERGY	CALC	#####	NA	D	INITIAL
C15080871 GW ENERGY	SM2540C	#####	NA	D	INITIAL
C16070725 GW ENERGY	CALC	8/2/2016	NA	D	INITIAL
C16070725 GW ENERGY	SM2540C	#####	NA	D	INITIAL
C18030680-002A EnergyCA	SM 2540 C	#####	NA	D	INITIAL
C18081094-005A EnergyCA	SM 2540 C	#####	NA	D	INITIAL
S2106417-001 Intermoun	SM 2540 C	#####	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY	SM2540C	8/3/2000	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY	SM2540C	9/2/2003	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY	SM2540C	3/9/2004	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY	SM2540C	8/2/2004	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY	SM2540C	8/8/2005	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY	SM2540C	8/8/2006	NA	D	INITIAL

East 2 Sum WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY		SM2540C	3/4/2008	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY		SM2540C	3/9/2009	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East 2 Sum WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
C11050092 GW	ENERGY	SM2540C	5/4/2011	NA	D	INITIAL
C11100683 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12040983 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12120282 GW	ENERGY	CALC	#####	NA	D	INITIAL
C12120282 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C13030327 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14030831 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14091024 GW	ENERGY	CALC	#####	NA	D	INITIAL
C14091024 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C15030417 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C15080871 GW	ENERGY	CALC	#####	NA	D	INITIAL
C15080871 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C16070725 GW	ENERGY	CALC	8/1/2016	NA	D	INITIAL
C16070725 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C18030680-001A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL
C18081094-006A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL
S2106417-002	Intermountain	SM 2540 C	#####	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	8/3/2000	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	9/2/2003	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	3/9/2004	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	8/2/2004	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	8/8/2005	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	8/8/2006	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	3/4/2008	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	3/9/2009	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL
East Reclaii WASTEWTIENERGY		SM2540C	#####	NA	D	INITIAL

C11050092 GW	ENERGY	SM2540C	5/4/2011	NA	D	INITIAL
C11100683 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12040983 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12120076 GW	ENERGY	CALC	#####	NA	D	INITIAL
C12120076 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C13030327 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14030831 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14091024 GW	ENERGY	CALC	#####	NA	D	INITIAL
C14091024 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C15030417 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C15080871 GW	ENERGY	CALC	#####	NA	D	INITIAL
C15080871 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C16070725 GW	ENERGY	CALC	8/1/2016	NA	D	INITIAL
C16070725 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C18030680-007A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL
C18081094-004A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL
S2106451-001	Intermountain	SM 2540 C	#####	NA	D	INITIAL
N3 SUMP (i GW	ENERGY	SM2540C	#####	NA	D	INITIAL
N3 SUMP (i GW	ENERGY	SM2540C	#####	NA	D	INITIAL
N3 SUMP (i GW	ENERGY	SM2540C	3/4/2008	NA	D	INITIAL
N3 SUMP (i GW	ENERGY	SM2540C	#####	NA	D	INITIAL
N3 SUMP (i GW	ENERGY	SM2540C	3/9/2009	NA	D	INITIAL
N3 SUMP (i GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C11100683 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14030831 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14091024 GW	ENERGY	CALC	#####	NA	D	INITIAL
C14091024 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C15030521 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C18030679-002A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	8/3/2000	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	3/1/2001	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	9/2/2003	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	3/9/2004	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	8/2/2004	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	8/8/2005	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	8/8/2006	NA	D	INITIAL
North 1 Sui WASTEWTI	ENERGY	SM2540C	#####	NA	D	INITIAL

North 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
North 1 Sui WASTEWTIENERGY	SM2540C	3/4/2008	NA	D	INITIAL	
North 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
North 1 Sui WASTEWTIENERGY	SM2540C	3/9/2009	NA	D	INITIAL	
North 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
North 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
C11050092 GW	ENERGY	SM2540C	5/4/2011	NA	D	INITIAL
C11100683 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12040983 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C12120282 GW	ENERGY	CALC	#####	NA	D	INITIAL
C12120282 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C13030327 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14030831 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C14091024 GW	ENERGY	CALC	#####	NA	D	INITIAL
C14091024 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C15030417 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C15080871 GW	ENERGY	CALC	#####	NA	D	INITIAL
C15080871 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C18030680-003A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL
C18080952-001A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL
S2106419-001	Intermouni	SM 2540 C	#####	NA	D	INITIAL
S2106427-001	Intermouni	SM 2540 C	#####	NA	D	INITIAL
South 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	8/3/2000	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	3/1/2001	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	9/2/2003	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	3/9/2004	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	8/2/2004	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	8/8/2005	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	8/8/2006	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	3/4/2008	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	3/9/2009	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
South 1 Sui WASTEWTIENERGY	SM2540C	#####	NA	D	INITIAL	
C11050092 GW	ENERGY	SM2540C	5/4/2011	NA	D	INITIAL

C11100683 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12040983 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12120282 GW	ENERGY	CALC	##### NA	D	INITIAL
C12120282 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13030327 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14030831 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14091024 GW	ENERGY	CALC	##### NA	D	INITIAL
C14091024 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15030521 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15080871 GW	ENERGY	CALC	##### NA	D	INITIAL
C15080871 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C18030680-004A	EnergyCA	SM 2540 C	##### NA	D	INITIAL
C18081094-003A	EnergyCA	SM 2540 C	##### NA	D	INITIAL
S2106451-002	Intermountain	SM 2540 C	##### NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	##### NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	##### NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	8/3/2000 NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	##### NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	##### NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	##### NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	9/2/2003 NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	3/9/2004 NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	8/2/2004 NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	##### NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	8/8/2005 NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	##### NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	8/8/2006 NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	##### NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	##### NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	3/4/2008 NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	##### NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	3/9/2009 NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	##### NA	D	INITIAL
West Recla WASTEWTI	ENERGY	SM2540C	##### NA	D	INITIAL
C11050092 GW	ENERGY	SM2540C	5/4/2011 NA	D	INITIAL
C11100683 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12040983 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C12120282 GW	ENERGY	CALC	##### NA	D	INITIAL
C12120282 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C13030327 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14030831 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C14091024 GW	ENERGY	CALC	##### NA	D	INITIAL
C14091024 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15030521 GW	ENERGY	SM2540C	##### NA	D	INITIAL
C15080871 GW	ENERGY	CALC	##### NA	D	INITIAL
C15080871 GW	ENERGY	SM2540C	##### NA	D	INITIAL

C16070725 GW	ENERGY	CALC	8/1/2016	NA	D	INITIAL
C16070725 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C17030864 GW	ENERGY	SM2540C	#####	NA	D	INITIAL
C18030680-006A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL
C18081094-002A	EnergyCA	SM 2540 C	#####	NA	D	INITIAL
S2106427-002	Intermouni	SM 2540 C	#####	NA	D	INITIAL

leachate_lab_sdg	percent_r	dilution_f	method_a	report_or_test_id	cas_rn	emical_na	organic_y
C17120479		1			5.72E+08	TDS_LAB_1olved Solids @ 180 C	
C18050397		1			5.74E+08	TDS_LAB_1olved Solids @ 180 C	
C18050454		1			5.74E+08	TDS_LAB_1olved Solids @ 180 C	
C19060528		1			5.78E+08	TDS_LAB_1olved Solids @ 180 C	
C18050454		1			5.74E+08	TDS_LAB_1olved Solids @ 180 C	
C19060528		1			5.78E+08	TDS_LAB_1olved Solids @ 180 C	
C18050397		1			5.74E+08	TDS_LAB_1olved Solids @ 180 C	
C19060528		1			5.78E+08	TDS_LAB_1olved Solids @ 180 C	
C18010027		1			5.73E+08	TDS_LAB_1olved Solids @ 180 C	
C18010027		1			5.73E+08	TDS_LAB_1olved Solids @ 180 C	
C18120550		1			5.76E+08	TDS_LAB_1olved Solids @ 180 C	
S2010282		1			5.81E+08	TDS_LAB_1olved Solids @ 180 C	
C18010738		1			5.74E+08	TDS_LAB_1olved Solids @ 180 C	
C18120550		1			5.76E+08	TDS_LAB_1olved Solids @ 180 C	
C19101083		1			5.79E+08	TDS_LAB_1olved Solids @ 180 C	
C18010027		1			5.73E+08	TDS_LAB_1olved Solids @ 180 C	
C18050624		1			5.75E+08	TDS_LAB_1olved Solids @ 180 C	
C19110538		1			5.79E+08	TDS_LAB_1olved Solids @ 180 C	
C18050454		1			5.74E+08	TDS_LAB_1olved Solids @ 180 C	
C18050833		1			5.75E+08	TDS_LAB_1olved Solids @ 180 C	
C19110281		1			5.79E+08	TDS_LAB_1olved Solids @ 180 C	
C17120479		1			5.72E+08	TDS_LAB_1olved Solids @ 180 C	
C17120479		1			5.72E+08	TDS_LAB_1olved Solids @ 180 C	
C18120550		1			5.76E+08	TDS_LAB_1olved Solids @ 180 C	
C19110538		1			5.79E+08	TDS_LAB_1olved Solids @ 180 C	
C18120550		1			5.76E+08	TDS_LAB_1olved Solids @ 180 C	
C19110674		1			5.79E+08	TDS_LAB_1olved Solids @ 180 C	
C18010706		1			5.74E+08	TDS_LAB_1olved Solids @ 180 C	
C18120550		1			5.76E+08	TDS_LAB_1olved Solids @ 180 C	
C19101083		1			5.79E+08	TDS_LAB_1olved Solids @ 180 C	
C19110538		1			5.79E+08	TDS_LAB_1olved Solids @ 180 C	
C18050454		1			5.74E+08	TDS_LAB_1olved Solids @ 180 C	
C18050624		1			5.74E+08	TDS_LAB_1olved Solids @ 180 C	
C18050454		1			5.74E+08	TDS_LAB_1olved Solids @ 180 C	
C18010738		1			5.74E+08	TDS_LAB_1olved Solids @ 180 C	
C18120550		1			5.76E+08	TDS_LAB_1olved Solids @ 180 C	
C19110538		1			5.79E+08	TDS_LAB_1olved Solids @ 180 C	
					5.72E+08	TDS_LAB_1olved Solid: N	
					5.72E+08	TDS_LAB_1olved Solid: N	
					5.72E+08	TDS_LAB_1olved Solid: N	
					5.72E+08	TDS_LAB_1olved Solid: N	
					5.72E+08	TDS_LAB_1olved Solid: N	
					5.72E+08	TDS_LAB_1olved Solid: N	
					5.72E+08	TDS_LAB_1olved Solid: N	
					5.72E+08	TDS_LAB_1olved Solid: N	
		5			5.72E+08	TDS_LAB_1olved Solid: N	
		1			5.72E+08	TDS_LAB_1olved Solid: N	







































1	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
	5.72E+08 TDS_LAB_1olved Solid: N
0	5.72E+08 TDS_LAB_1olved Solid: N
0	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
2	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
	5.72E+08 TDS_LAB_1olved Solid: N
0	5.72E+08 TDS_LAB_1olved Solid: N
0	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
0	5.72E+08 TDS_LAB_1olved Solid: N
0	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
	5.72E+08 TDS_LAB_1olved Solid: N
	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
0	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
	5.72E+08 TDS_LAB_1olved Solid: N
	5.72E+08 TDS_LAB_1olved Solid: N
	5.72E+08 TDS_LAB_1olved Solid: N
0	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N
1	5.72E+08 TDS_LAB_1olved Solid: N













	1	5.72E+08 TDS_LAB_1olved Solids @ 180 C
	1	5.72E+08 TDS_LAB_1olved Solids @ 180 C
	1	5.72E+08 TDS_LAB_1olved Solids @ 180 C
C18030680	1	5.74E+08 TDS_LAB_1olved Solids @ 180 C
C18081094	1	5.75E+08 TDS_LAB_1olved Solids @ 180 C
S2106427	1	5.81E+08 TDS_LAB_1olved Solids @ 180 C

report_re	report_re	report_re	report_re	reportabl	detect fla	interprete	validator_lab_qualif	quantitatio
16200	16200 mg/L	200	Yes	Y				
5030	5030 mg/L	100	Yes	Y				
3600	3600 mg/L	40	Yes	Y				
4810	4810 mg/L	100	Yes	Y				
7890	7890 mg/L	100	Yes	Y				
7920	7920 mg/L	100	Yes	Y				
8740	8740 mg/L	100	Yes	Y				
8360	8360 mg/L	100	Yes	Y				
14100	14100 mg/L	100	Yes	Y				
5080	5080 mg/L	100	Yes	Y				
6110	6110 mg/L	100	Yes	Y				
5740	5740 mg/L	20	Yes	Y				
14400	14400 mg/L	200	Yes	Y				
12800	12800 mg/L	100	Yes	Y				
12700	12700 mg/L	100	Yes	Y				
14500	14500 mg/L	200	Yes	Y				
3470	3470 mg/L	40	Yes	Y				
4120	4120 mg/L	30	Yes	Y				
7440	7440 mg/L	100	Yes	Y				
3090	3090 mg/L	40	Yes	Y				
2880	2880 mg/L	30	Yes	Y				
4750	4750 mg/L	100	Yes	Y				
3140	3140 mg/L	40	Yes	Y				
6390	6390 mg/L	100	Yes	Y				
6990	6990 mg/L	100	Yes	Y				
2870	2870 mg/L	40	Yes	Y				
2780	2780 mg/L	40	Yes	Y				
2710	2710 mg/L	40	Yes	Y				
3460	3460 mg/L	40	Yes	Y				
3530	3530 mg/L	40	Yes	Y				
3550	3550 mg/L	40	Yes	Y				
12300	12300 mg/L	100	Yes	Y				
2830	2830 mg/L	40	Yes	Y				
10600	10600 mg/L	100	Yes	Y				
6060	6060 mg/L	100	Yes	Y				
4690	4690 mg/L	40	Yes	Y				
5150	5150 mg/L	100	Yes	Y				
28500	28500 mg/l		Yes	Y				
12600	12600 mg/l		Yes	Y				
15200	15200 mg/l		Yes	Y				
12900	12900 mg/l		Yes	Y				
9950	9950 mg/l		Yes	Y				
15400	15400 mg/l		Yes	Y				
17000	17000 mg/l		Yes	Y				
16300	16300 mg/l	53	Yes	Y	D	D	52.9100529	
16800	16800 mg/l	10	Yes	Y	H	H	10	

18300	18300 mg/l	10	Yes	Y				10
20000	20000 mg/l	200	Yes	Y	H		H	10
18600	18600 mg/l	200	Yes	Y	H		H	10
27200	27200 mg/l		Yes	Y				
11000	11000 mg/l		Yes	Y				
6820	6820 mg/l		Yes	Y				
1920	1920 mg/l		Yes	Y				
1310	1310 mg/l		Yes	Y				
1560	1560 mg/l		Yes	Y				
12800	12800 mg/l		Yes	Y				
12400	12400 mg/l	55	Yes	Y	D		D	54.644808
9170	9170 mg/l	100	Yes	Y	H		H	10
5550	5550 mg/l	100	Yes	Y	H		H	10
2840	2840 mg/l		Yes	Y				
2590	2590 mg/l	11	Yes	Y	D		D	11.093854
3520	3520 mg/l	10	Yes	Y	H		H	10
8140	8140 mg/l	33	Yes	Y	DH		DH	33.4001330
8700	8700 mg/l	10	Yes	Y	H		H	10
3980	3980 mg/l		Yes	Y				
2160	2160 mg/l		Yes	Y				
8120	8120 mg/l	35	Yes	Y	DH		DH	34.7705140
24400	24400 mg/l		Yes	Y				
24800	24800 mg/l		Yes	Y				
24500	24500 mg/l		Yes	Y				
26100	26100 mg/l		Yes	Y				
2990	2990 mg/l		Yes	Y				
2020	2020 mg/l		Yes	Y				
2700	2700 mg/l		Yes	Y				
11500	11500 mg/l		Yes	Y				
9890	9890 mg/l		Yes	Y				
10900	10900 mg/l	52	Yes	Y	D		D	52.4109014
8980	8980 mg/l	10	Yes	Y	H		H	10
8050	8050 mg/l	10	Yes	Y				10
6450	6450 mg/l	500	Yes	Y	H		H	10
3830	3830 mg/l	40	Yes	Y	H		H	10
3500	3500 mg/l	40	Yes	Y			DH	39.793076
3460	3460 mg/l	40	Yes	Y	DH		DH	39.2927308
24600	24600 mg/l		Yes	Y				
23100	23100 mg/l		Yes	Y				
22300	22300 mg/l		Yes	Y				
22500	22500 mg/l		Yes	Y				
22800	22800 mg/l		Yes	Y				
19700	19700 mg/l		Yes	Y				
15400	15400 mg/l		Yes	Y				
10700	10700 mg/l		Yes	Y				
4280	4280 mg/l		Yes	Y				
3480	3480 mg/l		Yes	Y				

3290	3290 mg/l		Yes	Y			
3020	3020 mg/l		Yes	Y			
2930	2930 mg/l		Yes	Y			
1830	1830 mg/l		Yes	Y			
3340	3340 mg/l		Yes	Y			
4100	4100 mg/l		Yes	Y			
4890	4890 mg/l	21	Yes	Y	D	D	20.627062
5530	5530 mg/l	10	Yes	Y	H	H	10
6770	6770 mg/l	10	Yes	Y			10
7440	7440 mg/l	100	Yes	Y			10
9600	9600 mg/l	100	Yes	Y	H	H	10
12200	12200 mg/l		Yes	Y			
7860	7860 mg/l	34	Yes	Y	D	D	34.013605
8630	8630 mg/l	100	Yes	Y			10
17500	17500 mg/l		Yes	Y			
16700	16700 mg/l		Yes	Y			
8070	8070 mg/l		Yes	Y			
1980	1980 mg/l		Yes	Y			
4100	4100 mg/l		Yes	Y			
9020	9020 mg/l		Yes	Y			
2300	2300 mg/l		Yes	Y			
2300	2300 mg/l	10	Yes	Y			10.040160
6010	6010 mg/l	10	Yes	Y			10
6870	6870 mg/l	10	Yes	Y			10
6770	6770 mg/l	100	Yes	Y			10
11500	11500 mg/l	54	Yes	Y	D	D	54.054054
11100	11100 mg/l	10	Yes	Y			10
11600	11600 mg/l	100	Yes	Y			10
8300	8300 mg/l	100	Yes	Y			10
12100	12100 mg/l	54	Yes	Y	DH	DH	54.466230
9950	9950 mg/l	10	Yes	Y	H	H	10
11000	11000 mg/l	10	Yes	Y	H	H	10
9360	9360 mg/l	10	Yes	Y			10
8850	8850 mg/l	100	Yes	Y			10
9650	9650 mg/l	100	Yes	Y			10
6470	6470 mg/l	100	Yes	Y			10
12200	12200 mg/l	100	Yes	Y			10
10200	10200 mg/l	100	Yes	Y			10
9450	9450 mg/l	100	Yes	Y			10
8520	8520 mg/l	100	Yes	Y			10
3540	3540 mg/l		Yes	Y			
3080	3080 mg/l		Yes	Y			
2900	2900 mg/l	13	Yes	Y	D	D	12.677484
8360	8360 mg/l	34	Yes	Y	D	D	33.829499
7520	7520 mg/l	10	Yes	Y			10
7460	7460 mg/l	100	Yes	Y			10
10300	10300 mg/l	10	Yes	Y			10

11500	11500 mg/l	10	Yes	Y			10
10700	10700 mg/l	100	Yes	Y			10
4740	4740 mg/l		Yes	Y			
10600	10600 mg/l	100	Yes	Y			10
9900	9900 mg/l	100	Yes	Y			10
7190	7190 mg/l	100	Yes	Y			10
17500	17500 mg/l		Yes	Y			
4170	4170 mg/l		Yes	Y			
4090	4090 mg/l	17	Yes	Y	D	D	16.8520390
6880	6880 mg/l	100	Yes	Y			10
9370	9370 mg/l	34	Yes	Y	D	D	33.7154410
5830	5830 mg/l	10	Yes	Y	H	H	10
5290	5290 mg/l	10	Yes	Y			10
8310	8310 mg/l	100	Yes	Y			10
8140	8140 mg/l	100	Yes	Y			10
14000	14000 mg/l		Yes	Y			
13400	13400 mg/l	48	Yes	Y	D	D	48.0307390
12500	12500 mg/l	55	Yes	Y	DH	DH	54.6448080
11200	11200 mg/l	100	Yes	Y			10
7380	7380 mg/l	100	Yes	Y			10
6840	6840 mg/l	100	Yes	Y			10
11900	11900 mg/l		Yes	Y			
7230	7230 mg/l	35	Yes	Y	DH	DH	35.2858150
6460	6460 mg/l	10	Yes	Y	H	H	10
5790	5790 mg/l	100	Yes	Y			10
5010	5010 mg/l	100	Yes	Y			10
6320	6320 mg/l	100	Yes	Y			10
5440	5440 mg/l	10	Yes	Y			10
5570	5570 mg/l	100	Yes	Y			10
4770	4770 mg/l	100	Yes	Y			10
8400	8400 mg/l	35	Yes	Y	DH	DH	34.5542500
8340	8340 mg/l	33	Yes	Y	D	D	33.1125820
7900	7900 mg/l	10	Yes	Y	H	H	10
6460	6460 mg/l	100	Yes	Y			10
6350	6350 mg/l	100	Yes	Y			10
21500	21500 mg/l		Yes	Y			
22400	22400 mg/l		Yes	Y			
23200	23200 mg/l		Yes	Y			
18700	18700 mg/l		Yes	Y			
18800	18800 mg/l		Yes	Y			
19100	19100 mg/l	120	Yes	Y	DH	DH	119.0476100
16300	16300 mg/l	10	Yes	Y	H	H	10
15000	15000 mg/l	10	Yes	Y			10
15100	15100 mg/l	200	Yes	Y			10
13600	13600 mg/l	100	Yes	Y	H	H	10
9460	9460 mg/l	10	Yes	Y			10
6640	6640 mg/l	100	Yes	Y			10

8120	8120 mg/l	100	Yes	Y			10
6610	6610 mg/l	10	Yes	Y			10
8600	8600 mg/l	100	Yes	Y			10
7640	7640 mg/l	100	Yes	Y			10
5480	5480 mg/l		Yes	Y			
8030	8030 mg/l	35	Yes	Y	DH	DH	34.843205!
11300	11300 mg/l	100	Yes	Y			10
7220	7220 mg/l	34	Yes	Y	D	D	33.783783!
12200	12200 mg/l	100	Yes	Y			10
8240	8240 mg/l	34	Yes	Y	D	D	33.647375!
8830	8830 mg/l	10	Yes	Y			10
8830	8830 mg/l	100	Yes	Y			10
8110	8110 mg/l	100	Yes	Y			10
26200	26200 mg/l		Yes	Y			
26200	26200 mg/l		Yes	Y			
26500	26500 mg/l		Yes	Y			
24500	24500 mg/l		Yes	Y			
19600	19600 mg/l		Yes	Y			
18200	18200 mg/l		Yes	Y			
11000	11000 mg/l		Yes	Y			
10700	10700 mg/l		Yes	Y			
7090	7090 mg/l		Yes	Y			
4530	4530 mg/l	20	Yes	Y	D	D	20.032051!
3660	3660 mg/l	10	Yes	Y	H	H	10
2970	2970 mg/l	10	Yes	Y			10
12400	12400 mg/l	100	Yes	Y	H	H	10
4700	4700 mg/l	100	Yes	Y	H	H	10
9640	9640 mg/l		Yes	Y			
8600	8600 mg/l	34	Yes	Y	D	D	34.246575!
6300	6300 mg/l	10	Yes	Y			10
4680	4680 mg/l	100	Yes	Y			10
1640	1640 mg/l		Yes	Y			
1660	1660 mg/l		Yes	Y			
3490	3490 mg/l		Yes	Y			
2520	2520 mg/l	10	Yes	Y	H	H	10
2660	2660 mg/l	38	Yes	Y			10
2200	2200 mg/l		Yes	Y			-250.01
8.14	8.14 SU		Yes	Y			
2100	2100 mg/l	20	Yes	Y	H	H	20
5200	5200 mg/l		Yes	Y			-250.01
5039	5039 mg/l		Yes	Y			
4800	4800 mg/l	100	Yes	Y			100
3400	3400 mg/l		Yes	Y			-250.01
3672	3672 mg/l		Yes	Y			
3310	3310 mg/l	40	Yes	Y	H	H	40
2200	2200 mg/l		Yes	Y			-250.01
2290	2290 mg/l		Yes	Y			

2200	2200 mg/l	20	Yes	Y	H	H	20
5500	5500 mg/l		Yes	Y			-250.01
7414	7414 ms/cm		Yes	Y			
5160	5160 mg/l	100	Yes	Y	H	H	100
2500	2500 mg/l		Yes	Y			-250.01
3477	3477 ms/cm		Yes	Y			
2370	2370 mg/l	20	Yes	Y	H	H	20
2900	2900 mg/l		Yes	Y			-250.01
3810	3810 ms/cm		Yes	Y			
2690	2690 mg/l	40	Yes	Y	H	H	40
4100	4100 mg/l		Yes	Y			-250.01
4380	4380 mg/l		Yes	Y			
3880	3880 mg/l	40	Yes	Y	H	H	40
3300	3300 mg/l		Yes	Y			-250.01
9.28	9.28 SU		Yes	Y			
3080	3080 mg/l	40	Yes	Y	H	H	40
2100	2100 mg/l		Yes	Y			-250.01
16.7	16.7 C		Yes	Y			
2050	2050 mg/l	20	Yes	Y	H	H	20
41600	41600 mg/l		Yes	Y			
4330	4330 mg/l		Yes	Y			
2050	2050 mg/l		Yes	Y			
1820	1820 mg/l		Yes	Y			
1550	1550 mg/l		Yes	Y			
1300	1300 mg/l		Yes	Y			
2020	2020 mg/l		Yes	Y			
3060	3060 mg/l	11	Yes	Y	D	D	11.1333778
6220	6220 mg/l	10	Yes	Y	H	H	10
8250	8250 mg/l	100	Yes	Y	H	H	10
7130	7130 mg/l		Yes	Y			
13700	13700 mg/l	10	Yes	Y	H	H	10
1910	1910 mg/l		Yes	Y			
1010	1010 mg/l		Yes	Y			
4540	4540 mg/l		Yes	Y			
5180	5180 mg/l		Yes	Y			
7160	7160 mg/l	26	Yes	Y	D	D	26.0824204
7180	7180 mg/l	10	Yes	Y	H	H	10
6840	6840 mg/l	10	Yes	Y			10
7490	7490 mg/l	100	Yes	Y			10
1490	1490 mg/l		Yes	Y			
1300	1300 mg/l		Yes	Y			
6970	6970 mg/l		Yes	Y			
6710	6710 mg/l	26	Yes	Y	D	D	25.7997936
6290	6290 mg/l	10	Yes	Y	H	H	10
4980	4980 mg/l	10	Yes	Y			10
12300	12300 mg/l		Yes	Y			
8250	8250 mg/l		Yes	Y			

4490	4490 mg/l	17	Yes	Y	DH	DH	16.750418
5010	5010 mg/l	10	Yes	Y	H	H	10
5990	5990 mg/l	100	Yes	Y			10
6350	6350 mg/l	100	Yes	Y			10
28300	28300 mg/l		Yes	Y			
28100	28100 mg/l		Yes	Y			
6040	6040 mg/l		Yes	Y			
7540	7540 mg/l		Yes	Y			
12600	12600 mg/l	100	Yes	Y	DH	DH	99.403578
6630	6630 mg/l		Yes	Y			
13800	13800 mg/l		Yes	Y			
14100	14100 mg/l		Yes	Y			
12000	12000 mg/l		Yes	Y			
12800	12800 mg/l		Yes	Y			
14400	14400 mg/l		Yes	Y			
18600	18600 mg/l		Yes	Y			
13200	13200 mg/l		Yes	Y			
15500	15500 mg/l		Yes	Y			
9500	9500 mg/l		Yes	Y			
11100	11100 mg/l		Yes	Y			
9900	9900 mg/l		Yes	Y			
9900	9900 mg/l	33	Yes	Y	D	D	32.894736
9620	9620 mg/l	32	Yes	Y	DH	DH	31.746031
8960	8960 mg/l	35	Yes	Y	D	D	35.063113
8000	8000 mg/l	34	Yes	Y	D	D	34.223134
8000	8000 mg/l		Yes	Y			-250.01
7440	7440 mg/l	10	Yes	Y			10
6920	6920 mg/l	100	Yes	Y			100
11000	11000 mg/l		Yes	Y			-250.01
10600	10600 mg/l	100	Yes	Y			10
26100	26100 mg/l		Yes	Y			
26600	26600 mg/l		Yes	Y			
28400	28400 mg/l		Yes	Y			
2210	2210 mg/l		Yes	Y			
1780	1780 mg/l		Yes	Y			
2180	2180 mg/l		Yes	Y			
6450	6450 mg/l		Yes	Y			
4620	4620 mg/l		Yes	Y			
4040	4040 mg/l		Yes	Y			
3620	3620 mg/l	17	Yes	Y	D	D	17.135023
2740	2740 mg/l	10	Yes	Y	H	H	10
1900	1900 mg/l		Yes	Y			-250.01
1850	1850 mg/l	20	Yes	Y			20
7100	7100 mg/l		Yes	Y			-250.01
7280	7280 mg/l	100	Yes	Y			10
13700	13700 mg/l	100	Yes	Y	H	H	10
13000	13000 mg/l	100	Yes	Y			10

15300	15300 mg/l	200	Yes	Y			10
16100	16100 mg/l	200	Yes	Y			10
11700	11700 mg/l	100	Yes	Y			10
9120	9120 mg/l	100	Yes	Y			10
8060	8060 mg/l	100	Yes	Y			10
10100	10100 mg/l	100	Yes	Y			10
10300	10300 mg/l	100	Yes	Y			10
10900	10900 mg/l	100	Yes	Y			10
8640	8640 mg/l	100	Yes	Y			10
11800	11800 mg/l		Yes	Y			
10300	10300 mg/l		Yes	Y			
10100	10100 mg/l		Yes	Y			
11800	11800 mg/l		Yes	Y			
10600	10600 mg/l		Yes	Y			
11600	11600 mg/l		Yes	Y			
10300	10300 mg/l		Yes	Y			
8490	8490 mg/l		Yes	Y			
8490	8490 mg/l	32	Yes	Y	D	D	31.989763
7560	7560 mg/l	31	Yes	Y	DH	DH	31.289111
7360	7360 mg/l	34	Yes	Y	D	D	33.944331
6030	6030 mg/l	25	Yes	Y	D	D	25.393600
7200	7200 mg/l		Yes	Y			-250.01
6870	6870 mg/l	10	Yes	Y			10
4960	4960 mg/l	100	Yes	Y			100
6600	6600 mg/l		Yes	Y			-250.01
6650	6650 mg/l	100	Yes	Y			10
3520	3520 mg/l	40	Yes	Y	DH	DH	39.904229
28500	28500 mg/l		Yes	Y			
28200	28200 mg/l		Yes	Y			
28000	28000 mg/l		Yes	Y			
30000	30000 mg/l		Yes	Y			
31000	31000 mg/l		Yes	Y			
30000	30000 mg/l		Yes	Y			
3870	3870 mg/l		Yes	Y			
3580	3580 mg/l		Yes	Y			
7080	7080 mg/l		Yes	Y			
15800	15800 mg/l		Yes	Y			
12700	12700 mg/l		Yes	Y			
13000	13000 mg/l		Yes	Y			
11800	11800 mg/l		Yes	Y			
7960	7960 mg/l		Yes	Y			
10800	10800 mg/l		Yes	Y			
9990	9990 mg/l		Yes	Y			
9620	9620 mg/l		Yes	Y			
10200	10200 mg/l		Yes	Y			
10000	10000 mg/l		Yes	Y			
8660	8660 mg/l		Yes	Y			

8660	8660 mg/l	31	Yes	Y	D	D	31.4267750
7360	7360 mg/l	34	Yes	Y	DH	DH	34.3878954
7410	7410 mg/l	35	Yes	Y	D	D	34.7705140
7510	7510 mg/l	32	Yes	Y	D	D	31.6656111
7300	7300 mg/l		Yes	Y			-250.01
7330	7330 mg/l	10	Yes	Y			10
7320	7320 mg/l	100	Yes	Y			100
28500	28500 mg/l		Yes	Y			
6660	6660 mg/l		Yes	Y			
9470	9470 mg/l		Yes	Y			
7800	7800 mg/l		Yes	Y			
7830	7830 mg/l		Yes	Y			
11200	11200 mg/l		Yes	Y			
10300	10300 mg/l		Yes	Y			
10000	10000 mg/l		Yes	Y			
5940	5940 mg/l		Yes	Y			
9930	9930 mg/l		Yes	Y			
6130	6130 mg/l		Yes	Y			
5980	5980 mg/l		Yes	Y			
5980	5980 mg/l	25	Yes	Y	D	D	25.2525253
5480	5480 mg/l	20	Yes	Y	DH	DH	19.7472353
6940	6940 mg/l	25	Yes	Y	D	D	24.8262164
5600	5600 mg/l	19	Yes	Y	D	D	19.3050193
5700	5700 mg/l		Yes	Y			-250.01
5580	5580 mg/l	10	Yes	Y			10
5420	5420 mg/l	100	Yes	Y			100
5900	5900 mg/l		Yes	Y			-250.01
5990	5990 mg/l	100	Yes	Y			10
17500	17500 mg/l		Yes	Y			
17700	17700 mg/l		Yes	Y			
17100	17100 mg/l		Yes	Y			
12300	12300 mg/l		Yes	Y			
13700	13700 mg/l		Yes	Y			
9770	9770 mg/l	33	Yes	Y	D	D	33.1564980
10100	10100 mg/l	10	Yes	Y	H	H	10
8090	8090 mg/l	10	Yes	Y			10
7440	7440 mg/l	100	Yes	Y			10
6270	6270 mg/l	100	Yes	Y	H	H	10
2230	2230 mg/l		Yes	Y			
4870	4870 mg/l		Yes	Y			
8210	8210 mg/l		Yes	Y			
9820	9820 mg/l	35	Yes	Y	D	D	35.0385424
10700	10700 mg/l	10	Yes	Y	H	H	10
9720	9720 mg/l	10	Yes	Y			10
11000	11000 mg/l	100	Yes	Y			10
6800	6800 mg/l	100	Yes	Y	H	H	10
6250	6250 mg/l	100	Yes	Y	DH	DH	95.7854400

7150	7150 mg/l		Yes	Y				
10200	10200 mg/l	34	Yes	Y	D		D	34.2935521
6310	6310 mg/l	10	Yes	Y	H		H	10
6180	6180 mg/l		Yes	Y				
5250	5250 mg/l	20	Yes	Y	DH		DH	19.7238651
6060	6060 mg/l	10	Yes	Y				10
3270	3270 mg/l	10	Yes	Y	H		H	10
3060	3060 mg/l	10	Yes	Y	H		H	10
10500	10500 mg/l		Yes	Y				
7390	7390 mg/l		Yes	Y				
6450	6450 mg/l	26	Yes	Y	DH		DH	26.0281101
4910	4910 mg/l	10	Yes	Y				10
15900	15900 mg/l	200	Yes	Y				10
3440	3440 mg/l	12	Yes	Y	DH		DH	12.3334971
6630	6630 mg/l	10	Yes	Y				10
4610	4610 mg/l	10	Yes	Y				10
20700	20700 mg/l	200	Yes	Y	H		H	10
12600	12600 mg/l		Yes	Y				
9190	9190 mg/l	35	Yes	Y	D		D	34.7463511
13200	13200 mg/l	10	Yes	Y	H		H	10
26800	26800 mg/l		Yes	Y				
27200	27200 mg/l		Yes	Y				
26800	26800 mg/l		Yes	Y				
26400	26400 mg/l		Yes	Y				
25300	25300 mg/l		Yes	Y				
8430	8430 mg/l		Yes	Y				
15900	15900 mg/l		Yes	Y				
11700	11700 mg/l		Yes	Y				
12200	12200 mg/l		Yes	Y				
9750	9750 mg/l		Yes	Y				
9900	9900 mg/l		Yes	Y				
6720	6720 mg/l		Yes	Y				
9580	9580 mg/l		Yes	Y				
5150	5150 mg/l	10	Yes	Y				10
4370	4370 mg/l	100	Yes	Y				10
4700	4700 mg/l	100	Yes	Y				10
5660	5660 mg/l		Yes	Y				
4080	4080 mg/l		Yes	Y				
2840	2840 mg/l		Yes	Y				
3260	3260 mg/l	12	Yes	Y	DH		DH	12.2819941
3560	3560 mg/l	10	Yes	Y				10
3160	3160 mg/l	10	Yes	Y				10
7330	7330 mg/l		Yes	Y				
8860	8860 mg/l		Yes	Y				
5680	5680 mg/l	25	Yes	Y	DH		DH	25.2143211
3990	3990 mg/l	10	Yes	Y				10
6480	6480 mg/l		Yes	Y				

5910	5910 mg/l		Yes	Y			
5960	5960 mg/l	10	Yes	Y	H	H	10
8350	8350 mg/l	10	Yes	Y			10
12600	12600 mg/l	100	Yes	Y			10
16900	16900 mg/l	200	Yes	Y			10
5580	5580 mg/l		Yes	Y			
5380	5380 mg/l		Yes	Y			
8110	8110 mg/l	35	Yes	Y	DH	DH	34.818941!
4300	4300 mg/l	10	Yes	Y			10
8900	8900 mg/l	100	Yes	Y			10
4650	4650 mg/l		Yes	Y			
4620	4620 mg/l		Yes	Y			
4030	4030 mg/l		Yes	Y			
7780	7780 mg/l	10	Yes	Y			10
8820	8820 mg/l	100	Yes	Y			10
10500	10500 mg/l	100	Yes	Y	H	H	10
5570	5570 mg/l	10	Yes	Y			10
8130	8130 mg/l	100	Yes	Y			10
6890	6890 mg/l	100	Yes	Y			10
6170	6170 mg/l	100	Yes	Y			10
4090	4090 mg/l		Yes	Y			
5860	5860 mg/l		Yes	Y			
9970	9970 mg/l	10	Yes	Y			10
3840	3840 mg/l	10	Yes	Y			10
6120	6120 mg/l	100	Yes	Y	H	H	10
29000	29000 mg/l		Yes	Y			
28100	28100 mg/l		Yes	Y			
28600	28600 mg/l		Yes	Y			
26100	26100 mg/l		Yes	Y			
6940	6940 mg/l		Yes	Y			
7940	7940 mg/l		Yes	Y			
11500	11500 mg/l		Yes	Y			
10500	10500 mg/l	52	Yes	Y	DH	DH	52.356020!
7620	7620 mg/l	10	Yes	Y			10
8300	8300 mg/l	10	Yes	Y			10
1840	1840 mg/l		Yes	Y			
2290	2290 mg/l		Yes	Y			
1950	1950 mg/l		Yes	Y			
2390	2390 mg/l		Yes	Y			
2160	2160 mg/l	10	Yes	Y			10.121457!
3840	3840 mg/l	10	Yes	Y	H	H	10
8450	8450 mg/l		Yes	Y			
7000	7000 mg/l		Yes	Y			
6220	6220 mg/l	25	Yes	Y	DH	DH	24.570024!
2460	2460 mg/l	10	Yes	Y			10
8820	8820 mg/l	10	Yes	Y			10
4020	4020 mg/l		Yes	Y			

4540	4540 mg/l		Yes	Y			
2590	2590 mg/l		Yes	Y			
3540	3540 mg/l		Yes	Y			
10200	10200 mg/l	100	Yes	Y			10
6010	6010 mg/l		Yes	Y			
5640	5640 mg/l		Yes	Y			
4800	4800 mg/l		Yes	Y			
5540	5540 mg/l	25	Yes	Y	D	D	25.1762330
5680	5680 mg/l	10	Yes	Y			10
4640	4640 mg/l	10	Yes	Y	H	H	10
5600	5600 mg/l	10	Yes	Y			10
4240	4240 mg/l		Yes	Y			
4260	4260 mg/l		Yes	Y			
3850	3850 mg/l		Yes	Y			
4420	4420 mg/l	17	Yes	Y	D	D	16.6944900
30800	30800 mg/l		Yes	Y			
30900	30900 mg/l		Yes	Y			
29600	29600 mg/l		Yes	Y			
23200	23200 mg/l		Yes	Y			
17800	17800 mg/l		Yes	Y			
12300	12300 mg/l		Yes	Y			
12300	12300 mg/l		Yes	Y			
8710	8710 mg/l		Yes	Y			
8870	8870 mg/l		Yes	Y			
12900	12900 mg/l		Yes	Y			
5670	5670 mg/l	26	Yes	Y	D	D	25.6147540
4570	4570 mg/l	10	Yes	Y	H	H	10
5620	5620 mg/l	10	Yes	Y			10
4960	4960 mg/l	100	Yes	Y			10
14400	14400 mg/l		Yes	Y			
6670	6670 mg/l	10	Yes	Y			10
6150	6150 mg/l	100	Yes	Y			10
17900	17900 mg/l		Yes	Y			
4790	4790 mg/l		Yes	Y			
4230	4230 mg/l		Yes	Y			
5630	5630 mg/l	10	Yes	Y			10
6280	6280 mg/l	100	Yes	Y			10
6970	6970 mg/l		Yes	Y			
4500	4500 mg/l	20	Yes	Y	D	D	19.8098250
2870	2870 mg/l	10	Yes	Y	H	H	10
13100	13100 mg/l		Yes	Y			
16300	16300 mg/l		Yes	Y			
5230	5230 mg/l		Yes	Y			
2930	2930 mg/l		Yes	Y			
2510	2510 mg/l		Yes	Y			
13100	13100 mg/l		Yes	Y			
26900	26900 mg/l		Yes	Y			

9760	9760 mg/l		Yes	Y				
14300	14300 mg/l		Yes	Y				
22700	22700 mg/l		Yes	Y				
24100	24100 mg/l		Yes	Y				
17300	17300 mg/l		Yes	Y				
8180	8180 mg/l		Yes	Y				
2150	2150 mg/l		Yes	Y				
3660	3660 mg/l		Yes	Y				
3860	3860 mg/l		Yes	Y				
5030	5030 mg/l	21	Yes	Y	D	D	20.517029	
2160	2160 mg/l	10	Yes	Y	H	H	10	
3290	3290 mg/l	10	Yes	Y	H	H	10	
18500	18500 mg/l	200	Yes	Y	DH	DH	200	
3560	3560 mg/l		Yes	Y				
12100	12100 mg/l		Yes	Y				
6350	6350 mg/l	26	Yes	Y	DH	DH	25.813113	
7210	7210 mg/l	10	Yes	Y			10	
7570	7570 mg/l	10	Yes	Y			10	
2240	2240 mg/l		Yes	Y				
4700	4700 mg/l		Yes	Y				
7060	7060 mg/l		Yes	Y				
6750	6750 mg/l	24	Yes	Y	D	D	24.307243	
3200	3200 mg/l	10	Yes	Y			10	
6840	6840 mg/l		Yes	Y				
6050	6050 mg/l	25	Yes	Y	DH	DH	24.975024	
4570	4570 mg/l	20	Yes	Y	DH	DH	20.483408	
5160	5160 mg/l	10	Yes	Y			10	
8720	8720 mg/l	10	Yes	Y			10	
6340	6340 mg/l	100	Yes	Y			10	
6840	6840 mg/l	100	Yes	Y			10	
4930	4930 mg/l		Yes	Y				
4280	4280 mg/l		Yes	Y				
4590	4590 mg/l	20	Yes	Y	D	D	20.259319	
3670	3670 mg/l	10	Yes	Y			10	
7920	7920 mg/l		Yes	Y				
11800	11800 mg/l	10	Yes	Y	H	H	10	
6870	6870 mg/l	100	Yes	Y			10	
4050	4050 mg/l	10	Yes	Y			10	
4670	4670 mg/l	100	Yes	Y			10	
7640	7640 mg/l		Yes	Y				
6890	6890 mg/l		Yes	Y				
5700	5700 mg/l	26	Yes	Y	D	D	26.178010	
4420	4420 mg/l	10	Yes	Y			10	
5790	5790 mg/l	100	Yes	Y	H	H	10	
5910	5910 mg/l		Yes	Y				
4390	4390 mg/l	17	Yes	Y	DH	DH	17.099863	
6010	6010 mg/l	10	Yes	Y			10	

5020	5020 mg/l	21	Yes	Y	DH	DH	20.790020
16300	16300 mg/l		Yes	Y			
26900	26900 mg/l		Yes	Y			
15600	15600 mg/l		Yes	Y			
12500	12500 mg/l		Yes	Y			
11300	11300 mg/l		Yes	Y			
12600	12600 mg/l		Yes	Y			
5790	5790 mg/l		Yes	Y			
2560	2560 mg/l		Yes	Y			
4030	4030 mg/l		Yes	Y			
4980	4980 mg/l	10	Yes	Y	H	H	10
3150	3150 mg/l	40	Yes	Y	H	H	10
5450	5450 mg/l		Yes	Y			
5210	5210 mg/l		Yes	Y			
4790	4790 mg/l	20	Yes	Y	D	D	20.064205
4570	4570 mg/l	10	Yes	Y			10
4720	4720 mg/l	10	Yes	Y			10
6110	6110 mg/l		Yes	Y			
1650	1650 mg/l		Yes	Y			
18100	18100 mg/l		Yes	Y			
2430	2430 mg/l		Yes	Y			
5130	5130 mg/l		Yes	Y			
6430	6430 mg/l		Yes	Y			
5450	5450 mg/l		Yes	Y			
9490	9490 mg/l		Yes	Y			
3650	3650 mg/l		Yes	Y			
5010	5010 mg/l	10	Yes	Y	H	H	10
13100	13100 mg/l	500	Yes	Y	H	H	10
7690	7690 mg/l	10	Yes	Y	H	H	10
5930	5930 mg/l	10	Yes	Y			10
9850	9850 mg/l	100	Yes	Y			10
8280	8280 mg/l		Yes	Y			
7130	7130 mg/l	33	Yes	Y	DH	DH	32.873109
8350	8350 mg/l	10	Yes	Y			10
8680	8680 mg/l	100	Yes	Y	H	H	10
3210	3210 mg/l		Yes	Y			
6570	6570 mg/l	10	Yes	Y			10
10300	10300 mg/l	10	Yes	Y			10
11100	11100 mg/l	100	Yes	Y			10
5550	5550 mg/l		Yes	Y			
6710	6710 mg/l		Yes	Y			
11100	11100 mg/l	10	Yes	Y			10
5970	5970 mg/l		Yes	Y			
7010	7010 mg/l	35	Yes	Y	DH	DH	34.578146
8690	8690 mg/l	10	Yes	Y			10
5700	5700 mg/l	10	Yes	Y	H	H	10
7360	7360 mg/l	10	Yes	Y			10

5360	5360 mg/l	100	Yes	Y			10
2630	2630 mg/l		Yes	Y			
2650	2650 mg/l		Yes	Y			
5870	5870 mg/l		Yes	Y			
6820	6820 mg/l	17	Yes	Y	DH	DH	17.0068021
5910	5910 mg/l	10	Yes	Y			10
15900	15900 mg/l	200	Yes	Y			10
1430	1430 mg/l		Yes	Y			
2190	2190 mg/l		Yes	Y			
3410	3410 mg/l		Yes	Y			
2910	2910 mg/l	13	Yes	Y	D	D	12.5376128
20500	20500 mg/l		Yes	Y			
19500	19500 mg/l		Yes	Y			
15600	15600 mg/l		Yes	Y			
14700	14700 mg/l		Yes	Y			
2890	2890 mg/l	11	Yes	Y	D	D	11.0766504
9430	9430 mg/l		Yes	Y			
6620	6620 mg/l		Yes	Y			
2470	2470 mg/l		Yes	Y			
1950	1950 mg/l		Yes	Y			
5690	5690 mg/l		Yes	Y			
1900	1900 mg/l		Yes	Y			
2210	2210 mg/l		Yes	Y			
2110	2110 mg/l		Yes	Y			
2330	2330 mg/l		Yes	Y			
2720	2720 mg/l		Yes	Y			
3000	3000 mg/l	11	Yes	Y	D	D	11.1957008
2470	2470 mg/l	10	Yes	Y			10
4160	4160 mg/l		Yes	Y			
3250	3250 mg/l		Yes	Y			
2670	2670 mg/l		Yes	Y			
2600	2600 mg/l		Yes	Y			
2550	2550 mg/l		Yes	Y			
4040	4040 mg/l	10	Yes	Y	H	H	10
3100	3100 mg/l	10	Yes	Y	H	H	10
5690	5690 mg/l	25	Yes	Y	D	D	25.0125061
10000	10000 mg/l	10	Yes	Y	H	H	10
7260	7260 mg/l		Yes	Y			
4580	4580 mg/l		Yes	Y			
5150	5150 mg/l	20	Yes	Y	D	D	20.1612901
8820	8820 mg/l	10	Yes	Y	H	H	10
3670	3670 mg/l	10	Yes	Y			10
3670	3670 mg/l		Yes	Y			
4790	4790 mg/l		Yes	Y			
2320	2320 mg/l	10	Yes	Y			10
2930	2930 mg/l	10	Yes	Y			10
29200	29200 mg/l		Yes	Y			

26000	26000 mg/l		Yes	Y				
25800	25800 mg/l		Yes	Y				
25800	25800 mg/l		Yes	Y				
25600	25600 mg/l		Yes	Y				
27200	27200 mg/l		Yes	Y				
21300	21300 mg/l		Yes	Y				
16400	16400 mg/l		Yes	Y				
7200	7200 mg/l		Yes	Y				
9720	9720 mg/l		Yes	Y				
7690	7690 mg/l		Yes	Y				
8630	8630 mg/l		Yes	Y				
6700	6700 mg/l	10	Yes	Y				10
6200	6200 mg/l		Yes	Y				
4220	4220 mg/l	10	Yes	Y				10
3650	3650 mg/l	10	Yes	Y	H		H	10
19700	19700 mg/l		Yes	Y				
13300	13300 mg/l		Yes	Y				
9700	9700 mg/l		Yes	Y				
14800	14800 mg/l		Yes	Y				
4900	4900 mg/l		Yes	Y				
4060	4060 mg/l		Yes	Y				
2810	2810 mg/l		Yes	Y				
6510	6510 mg/l	25	Yes	Y	D		D	25.163563:
6560	6560 mg/l	10	Yes	Y				10
5060	5060 mg/l	10	Yes	Y				10
5400	5400 mg/l	100	Yes	Y				10
9060	9060 mg/l		Yes	Y				
6470	6470 mg/l		Yes	Y				
5560	5560 mg/l	10	Yes	Y	H		H	10
30100	30100 mg/l		Yes	Y				
27100	27100 mg/l		Yes	Y				
29300	29300 mg/l		Yes	Y				
30700	30700 mg/l		Yes	Y				
30000	30000 mg/l		Yes	Y				
29100	29100 mg/l		Yes	Y				
24700	24700 mg/l		Yes	Y				
14600	14600 mg/l		Yes	Y				
7210	7210 mg/l		Yes	Y				
33600	33600 mg/l		Yes	Y				
31400	31400 mg/l		Yes	Y				
25900	25900 mg/l		Yes	Y				
18000	18000 mg/l		Yes	Y				
8320	8320 mg/l		Yes	Y				
10600	10600 mg/l		Yes	Y				
10200	10200 mg/l		Yes	Y				
2480	2480 mg/l		Yes	Y				
3660	3660 mg/l		Yes	Y				

3470	3470 mg/l		Yes	Y			
4750	4750 mg/l		Yes	Y			
4570	4570 mg/l	17	Yes	Y	DH	DH	17.076502
4570	4570 mg/l		Yes	Y			
4310	4310 mg/l		Yes	Y			
2.57	2.57 g/l		Yes	Y			
2500	2500 mg/l		Yes	Y			
2530	2530 mg/l	10	Yes	Y			10
2410	2410 mg/l	10	Yes	Y			10
2580	2580 mg/l	10	Yes	Y			10
2780	2780 mg/l	11	Yes	Y	D	D	11.330160
3.076	3.076 g/l		Yes	Y			
2880	2880 mg/l	11	Yes	Y	D	D	11.271415
2990	2990 mg/l	13	Yes	Y	D	D	12.610340
3450	3450 mg/l	14	Yes	Y	D	D	14.488554
3310	3310 mg/l	14	Yes	Y	D	D	14.363688
2800	2800 mg/l	11	Yes	Y	D	D	10.938525
3000	3000 mg/l	11	Yes	Y	D	D	10.986596
2110	2110 mg/l		Yes	Y			
2460	2460 mg/l		Yes	Y			
2440	2440 mg/l		Yes	Y			
2.042	2.042 g/l		Yes	Y			
2070	2070 mg/l		Yes	Y			
2150	2150 mg/l	10	Yes	Y			10.020040
2110	2110 mg/l	10	Yes	Y			10.090817
3410	3410 mg/l	13	Yes	Y	D	D	12.588116
2520	2520 mg/l	10	Yes	Y			10
2360	2360 mg/l	10	Yes	Y			10
2630	2630 mg/l	11	Yes	Y	D	D	11.150758
2.827	2.827 g/l		Yes	Y			
2630	2630 mg/l	11	Yes	Y	D	D	11.001100
2720	2720 mg/l	11	Yes	Y	D	D	11.284134
2770	2770 mg/l	11	Yes	Y	D	D	11.061946
2730	2730 mg/l	11	Yes	Y	D	D	11.266336
2880	2880 mg/l	11	Yes	Y	D	D	10.926573
7490	7490 mg/l	35	Yes	Y	DH	DH	34.916201
7140	7140 mg/l	34	Yes	Y	D	D	34.176349
5960	5960 mg/l	10	Yes	Y	H	H	10
4630	4630 mg/l	100	Yes	Y			10
6290	6290 mg/l	100	Yes	Y			10
2260	2260 mg/l		Yes	Y			
2240	2240 mg/l		Yes	Y			
3590	3590 mg/l		Yes	Y			
3620	3620 mg/l		Yes	Y			
2320	2320 mg/l		Yes	Y			
3160	3160 mg/l	13	Yes	Y	D	D	12.655024
3280	3280 mg/l	10	Yes	Y			10

3080	3080 mg/l	10	Yes	Y			10
3580	3580 mg/l	40	Yes	Y	H	H	10
8430	8430 mg/l		Yes	Y			
3680	3680 mg/l		Yes	Y			
3620	3620 mg/l		Yes	Y			
6110	6110 mg/l		Yes	Y			
5940	5940 mg/l		Yes	Y			
4610	4610 mg/l	10	Yes	Y	H	H	10
4520	4520 mg/l	10	Yes	Y	H	H	10
3810	3810 mg/l	40	Yes	Y			10
6670	6670 mg/l		Yes	Y			
5530	5530 mg/l		Yes	Y			
4260	4260 mg/l	17	Yes	Y	DH	DH	17.0881749
4620	4620 mg/l	10	Yes	Y			10
4640	4640 mg/l	100	Yes	Y			10
4360	4360 mg/l		Yes	Y			
3990	3990 mg/l	10	Yes	Y			10
3580	3580 mg/l		Yes	Y			
3460	3460 mg/l	14	Yes	Y	D	D	14.0686550
3130	3130 mg/l	10	Yes	Y			10
4950	4950 mg/l		Yes	Y			
4000	4000 mg/l		Yes	Y			
3730	3730 mg/l		Yes	Y			
2940	2940 mg/l		Yes	Y			
2780	2780 mg/l		Yes	Y			
2.506	2.506 g/l		Yes	Y			
2430	2430 mg/l		Yes	Y			
3480	3480 mg/l	12	Yes	Y	D	D	12.318305
2950	2950 mg/l	11	Yes	Y	D	D	11.0717449
4530	4530 mg/l	17	Yes	Y	D	D	16.8406879
2320	2320 mg/l	10	Yes	Y			10
2490	2490 mg/l	10	Yes	Y			10.0745510
3970	3970 mg/l	17	Yes	Y	D	D	16.7056469
4.328	4.328 g/l		Yes	Y			
2690	2690 mg/l	11	Yes	Y	DH	DH	11.2637989
2640	2640 mg/l	10	Yes	Y			10.0120149
2800	2800 mg/l	11	Yes	Y	D	D	10.9986809
2480	2480 mg/l	10	Yes	Y			10
2370	2370 mg/l	10	Yes	Y			10
3900	3900 mg/l	10	Yes	Y	H	H	10
3200	3200 mg/l	40	Yes	Y			10
37800	37800 mg/l		Yes	Y			
2980	2980 mg/l		Yes	Y			
2330	2330 mg/l		Yes	Y			
2590	2590 mg/l		Yes	Y			
2820	2820 mg/l		Yes	Y			
2760	2760 mg/l		Yes	Y			

2920	2920 mg/l	11	Yes	Y	D	D	11.0448420
9610	9610 mg/l	34	Yes	Y	D	D	34.3642610
5820	5820 mg/l	10	Yes	Y			10
6370	6370 mg/l	10	Yes	Y			10
4760	4760 mg/l		Yes	Y			
3740	3740 mg/l	17	Yes	Y	DH	DH	16.6722240
3760	3760 mg/l	10	Yes	Y			10
4940	4940 mg/l		Yes	Y			
4810	4810 mg/l		Yes	Y			
4840	4840 mg/l		Yes	Y			
3960	3960 mg/l	10	Yes	Y			10.0200400
4090	4090 mg/l	10	Yes	Y			10.0401600
3980	3980 mg/l	10	Yes	Y			10
3870	3870 mg/l	17	Yes	Y	DH	DH	16.6333990
4940	4940 mg/l		Yes	Y			
1810	1810 mg/l		Yes	Y			
1990	1990 mg/l		Yes	Y			
2850	2850 mg/l	11	Yes	Y	D	D	11.0132150
2590	2590 mg/l	10	Yes	Y			10
2220	2220 mg/l	10	Yes	Y			10
2520	2520 mg/l	10	Yes	Y			10.0522710
2590	2590 mg/l	10	Yes	Y			10.0040010
2630	2630 mg/l	10	Yes	Y			10.0120140
2540	2540 mg/l	10	Yes	Y			10.0502510
2580	2580 mg/l	10	Yes	Y			10.1255560
2250	2250 mg/l	10	Yes	Y			10
2410	2410 mg/l	10	Yes	Y			10
2530	2530 mg/l	10	Yes	Y			10.0260670
2210	2210 mg/l	10	Yes	Y			10.0847110
2180	2180 mg/l	10	Yes	Y			10.0220480
2310	2310 mg/l	10	Yes	Y			10
21000	21000 mg/l		Yes	Y			
18400	18400 mg/l		Yes	Y			
22000	22000 mg/l		Yes	Y			
8660	8660 mg/l		Yes	Y			
5950	5950 mg/l	26	Yes	Y	D	D	25.9201650
8490	8490 mg/l	10	Yes	Y	H	H	10
3670	3670 mg/l	10	Yes	Y			10
3150	3150 mg/l	30	Yes	Y			10
3060	3060 mg/l	40	Yes	Y	H	H	10
18000	18000 mg/l		Yes	Y			
10300	10300 mg/l		Yes	Y			
10500	10500 mg/l		Yes	Y			
5850	5850 mg/l	26	Yes	Y	D	D	26.2054500
5330	5330 mg/l	10	Yes	Y	H	H	10
2890	2890 mg/l	10	Yes	Y			10
3150	3150 mg/l	30	Yes	Y			10

2770	2770 mg/l	40	Yes	Y	H	H	10
10700	10700 mg/l		Yes	Y			
11100	11100 mg/l		Yes	Y			
7310	7310 mg/l		Yes	Y			
9730	9730 mg/l		Yes	Y			
10900	10900 mg/l		Yes	Y			
12400	12400 mg/l		Yes	Y			
20200	20200 mg/l		Yes	Y			
6770	6770 mg/l		Yes	Y			
7600	7600 mg/l	35	Yes	Y	DH	DH	35.137034
33100	33100 mg/l		Yes	Y			
12900	12900 mg/l		Yes	Y			
16600	16600 mg/l		Yes	Y			
12000	12000 mg/l		Yes	Y			
28000	28000 mg/l		Yes	Y			
19100	19100 mg/l		Yes	Y			
19000	19000 mg/l		Yes	Y			
14400	14400 mg/l		Yes	Y			
13300	13300 mg/l		Yes	Y			
17500	17500 mg/l		Yes	Y			
17400	17400 mg/l		Yes	Y			
11100	11100 mg/l		Yes	Y			
11200	11200 mg/l		Yes	Y			
7370	7370 mg/l		Yes	Y			
9960	9960 mg/l		Yes	Y			
9680	9680 mg/l		Yes	Y			
6990	6990 mg/l		Yes	Y			
7420	7420 mg/l	35	Yes	Y	D	D	34.530386
4010	4010 mg/l	10	Yes	Y	H	H	10
4290	4290 mg/l	100	Yes	Y			10
4130	4130 mg/l		Yes	Y			
2610	2610 mg/l		Yes	Y			
2480	2480 mg/l	11	Yes	Y	D	D	11.208249
2230	2230 mg/l	10	Yes	Y	H	H	10
2240	2240 mg/l	41	Yes	Y			10
3140	3140 mg/l		Yes	Y			
3510	3510 mg/l	40	Yes	Y	DH	DH	39.968025
2770	2770 mg/l		Yes	Y			
2630	2630 mg/l	40	Yes	Y	DH	DH	39.666798
7760	7760 mg/l		Yes	Y			
5160	5160 mg/l		Yes	Y			
3690	3690 mg/l		Yes	Y			
2820	2820 mg/l		Yes	Y			
18300	18300 mg/l	120	Yes	Y	DH	DH	115.74074
18100	18100 mg/l	200	Yes	Y			10
14700	14700 mg/l	100	Yes	Y	H	H	10
6590	6590 mg/l		Yes	Y			

3620	3620 mg/l	15	Yes	Y	D	D	14.568764!
3810	3810 mg/l	10	Yes	Y	H	H	10
5530	5530 mg/l	100	Yes	Y			10
3250	3250 mg/l	40	Yes	Y	H	H	10
5850	5850 mg/l		Yes	Y			
5200	5200 mg/l	20	Yes	Y	D	D	19.677292!
4430	4430 mg/l	10	Yes	Y	H	H	10
2660	2660 mg/l		Yes	Y			
5440	5440 mg/l	10	Yes	Y			10
9730	9730 mg/l	100	Yes	Y			10
3350	3350 mg/l		Yes	Y			
2260	2260 mg/l		Yes	Y			
1890	1890 mg/l		Yes	Y			
2220	2220 mg/l		Yes	Y			
2320	2320 mg/l	10	Yes	Y			10
2490	2490 mg/l	10	Yes	Y			10
2.566	2.566 g/l		Yes	Y			
2710	2710 mg/l	10	Yes	Y			10.119409!
4060	4060 mg/l	17	Yes	Y	D	D	17.129153!
4640	4640 mg/l	20	Yes	Y	D	D	20.449897!
3960	3960 mg/l	17	Yes	Y	D	D	16.943409!
3940	3940 mg/l	14	Yes	Y	D	D	14.168319!
3310	3310 mg/l	35	Yes	Y			10
2040	2040 mg/l		Yes	Y			
2120	2120 mg/l		Yes	Y			
2300	2300 mg/l	10	Yes	Y			10
2600	2600 mg/l	10	Yes	Y			10
2660	2660 mg/l	10	Yes	Y			10.117361!
2560	2560 mg/l	10	Yes	Y			10
2460	2460 mg/l	10	Yes	Y			10
2580	2580 mg/l	10	Yes	Y			10.010010!
2000	2000 mg/l		Yes	Y			
2210	2210 mg/l		Yes	Y			
2300	2300 mg/l	10	Yes	Y			10.105092!
2950	2950 mg/l	11	Yes	Y	D	D	11.228385!
2830	2830 mg/l	11	Yes	Y	D	D	10.986596!
2710	2710 mg/l	11	Yes	Y	D	D	11.086474!
2340	2340 mg/l	10	Yes	Y			10
2540	2540 mg/l	10	Yes	Y			10.086746!
2400	2400 mg/l		Yes	Y			-250.01
2400	2400 mg/l	10	Yes	Y			10
2550	2550 mg/l		Yes	Y			
2390	2390 mg/l		Yes	Y			
2570	2570 mg/l	10	Yes	Y			10
2980	2980 mg/l	11	Yes	Y	D	D	11.054609!
3050	3050 mg/l	12	Yes	Y	D	D	12.478163!
6260	6260 mg/l		Yes	Y			

3560	3560 mg/l		Yes	Y			
2810	2810 mg/l		Yes	Y			
2570	2570 mg/l		Yes	Y			
2460	2460 mg/l	10	Yes	Y			10
2360	2360 mg/l	10	Yes	Y			10
2.596	2.596 g/l		Yes	Y			
2320	2320 mg/l	10	Yes	Y			10.1543460
2460	2460 mg/l	10	Yes	Y			10.1502230
2260	2260 mg/l	10	Yes	Y			10.0060030
2360	2360 mg/l	10	Yes	Y			10.0664380
3060	3060 mg/l	11	Yes	Y	D	D	11.0619460
2630	2630 mg/l	32	Yes	Y			10
2030	2030 mg/l		Yes	Y			
2140	2140 mg/l		Yes	Y			
1900	1900 mg/l		Yes	Y			
1840	1840 mg/l		Yes	Y			
1850	1850 mg/l		Yes	Y			
2070	2070 mg/l	10	Yes	Y			10
2150	2150 mg/l	10	Yes	Y	H	H	10
2590	2590 mg/l	19	Yes	Y			10
20100	20100 mg/l		Yes	Y			
22400	22400 mg/l		Yes	Y			
17000	17000 mg/l		Yes	Y			
15300	15300 mg/l		Yes	Y			
11700	11700 mg/l		Yes	Y			
8300	8300 mg/l	33	Yes	Y	D	D	33.2889480
9860	9860 mg/l	10	Yes	Y	H	H	10
12300	12300 mg/l	10	Yes	Y			10
13600	13600 mg/l	100	Yes	Y			10
11800	11800 mg/l	100	Yes	Y	H	H	10
8350	8350 mg/l		Yes	Y			
11100	11100 mg/l	100	Yes	Y			10
7830	7830 mg/l	100	Yes	Y			10
11300	11300 mg/l	100	Yes	Y	H	H	10
9010	9010 mg/l	100	Yes	Y			10
7310	7310 mg/l	100	Yes	Y			10
8800	8800 mg/l	100	Yes	Y	H	H	10
12300	12300 mg/l	100	Yes	Y	H	H	10
10400	10400 mg/l	100	Yes	Y			10
7650	7650 mg/l	100	Yes	Y	H	H	10
29400	29400 mg/l		Yes	Y			
29800	29800 mg/l		Yes	Y			
29200	29200 mg/l		Yes	Y			
29900	29900 mg/l		Yes	Y			
30900	30900 mg/l		Yes	Y			
26900	26900 mg/l		Yes	Y			
20200	20200 mg/l		Yes	Y			

26800	26800 mg/l		Yes	Y			
29300	29300 mg/l		Yes	Y			
29400	29400 mg/l		Yes	Y			
29100	29100 mg/l		Yes	Y			
28500	28500 mg/l		Yes	Y			
28000	28000 mg/l		Yes	Y			
28200	28200 mg/l		Yes	Y			
26100	26100 mg/l		Yes	Y			
28100	28100 mg/l		Yes	Y			
27400	27400 mg/l		Yes	Y			
25100	25100 mg/l		Yes	Y			
26100	26100 mg/l		Yes	Y			
27300	27300 mg/l		Yes	Y			
25000	25000 mg/l		Yes	Y			
26600	26600 mg/l		Yes	Y			
23200	23200 mg/l	90	Yes	Y	DH	DH	90.090090
23700	23700 mg/l	120	Yes	Y	D	D	121.65450
24300	24300 mg/l	98	Yes	Y	DH	DH	98.425196
23000	23000 mg/l		Yes	Y			-250.01
23100	23100 mg/l	10	Yes	Y			10
23300	23300 mg/l	200	Yes	Y			200
20600	20600 mg/l	200	Yes	Y			200
21000	21000 mg/l		Yes	Y			-250.01
21500	21500 mg/l	200	Yes	Y			10
20200	20200 mg/l	200	Yes	Y	H	H	10
17000	17000 mg/l		Yes	Y			-250.01
17100	17100 mg/l	200	Yes	Y			10
16000	16000 mg/l		Yes	Y			-250.01
10600	10600 mg/l	200	Yes	Y	D	D	198.80715
15300	15300 mg/L	200	Yes	Y			
13800	13800 mg/L	100	Yes	Y			
16600	16600 mg/L	20	Yes	Y			
31500	31500 mg/l		Yes	Y			
30500	30500 mg/l		Yes	Y			
29800	29800 mg/l		Yes	Y			
30100	30100 mg/l		Yes	Y			
31300	31300 mg/l		Yes	Y			
31200	31200 mg/l		Yes	Y			
30200	30200 mg/l		Yes	Y			
28900	28900 mg/l		Yes	Y			
29900	29900 mg/l		Yes	Y			
29800	29800 mg/l		Yes	Y			
26500	26500 mg/l		Yes	Y			
28300	28300 mg/l		Yes	Y			
28100	28100 mg/l		Yes	Y			
28200	28200 mg/l		Yes	Y			
27600	27600 mg/l		Yes	Y			

30600	30600 mg/l		Yes	Y			
29500	29500 mg/l		Yes	Y			
29500	29500 mg/l		Yes	Y			
29000	29000 mg/l		Yes	Y			
28400	28400 mg/l		Yes	Y			
27800	27800 mg/l		Yes	Y			
26000	26000 mg/l		Yes	Y			
23400	23400 mg/l	90	Yes	Y	DH	DH	90.252707!
22900	22900 mg/l	120	Yes	Y	D	D	122.54901!
22000	22000 mg/l	97	Yes	Y	DH	DH	96.899224!
22000	22000 mg/l		Yes	Y			-250.01
19700	19700 mg/l	10	Yes	Y			10
21100	21100 mg/l	200	Yes	Y			200
18700	18700 mg/l	200	Yes	Y			200
16000	16000 mg/l		Yes	Y			-250.01
16300	16300 mg/l	200	Yes	Y			10
15200	15200 mg/l	200	Yes	Y			10
14000	14000 mg/l		Yes	Y			-250.01
13800	13800 mg/l	200	Yes	Y			10
12000	12000 mg/l		Yes	Y			-250.01
15300	15300 mg/l	100	Yes	Y	D	D	96.993210!
13400	13400 mg/L	100	Yes	Y			
12800	12800 mg/L	100	Yes	Y			
11700	11700 mg/L	20	Yes	Y			
28200	28200 mg/l		Yes	Y			
26600	26600 mg/l		Yes	Y			
27600	27600 mg/l		Yes	Y			
26900	26900 mg/l		Yes	Y			
27500	27500 mg/l		Yes	Y			
22400	22400 mg/l		Yes	Y			
17100	17100 mg/l		Yes	Y			
13000	13000 mg/l		Yes	Y			
12100	12100 mg/l		Yes	Y			
13700	13700 mg/l		Yes	Y			
12200	12200 mg/l		Yes	Y			
9800	9800 mg/l		Yes	Y			
13400	13400 mg/l		Yes	Y			
11300	11300 mg/l		Yes	Y			
13000	13000 mg/l		Yes	Y			
12400	12400 mg/l		Yes	Y			
10500	10500 mg/l		Yes	Y			
10900	10900 mg/l		Yes	Y			
9850	9850 mg/l		Yes	Y			
10500	10500 mg/l		Yes	Y			
10800	10800 mg/l		Yes	Y			
10800	10800 mg/l		Yes	Y			
11200	11200 mg/l		Yes	Y			

11400	11400 mg/l	47	Yes	Y	DH	DH	46.9483568
11200	11200 mg/l	53	Yes	Y	D	D	52.9661010
12100	12100 mg/l	49	Yes	Y	DH	DH	48.6854911
13000	13000 mg/l		Yes	Y			-250.01
12400	12400 mg/l	10	Yes	Y			10
13500	13500 mg/l	100	Yes	Y			100
11100	11100 mg/l	100	Yes	Y			100
11000	11000 mg/l		Yes	Y			-250.01
10900	10900 mg/l	100	Yes	Y			10
10500	10500 mg/l	100	Yes	Y			10
11000	11000 mg/l		Yes	Y			-250.01
10600	10600 mg/l	100	Yes	Y			10
10000	10000 mg/l		Yes	Y			-250.01
5710	5710 mg/l	100	Yes	Y	D	D	101.3171212
9420	9420 mg/L	100	Yes	Y			
9910	9910 mg/L	100	Yes	Y			
9420	9420 mg/L	20	Yes	Y		J	
7630	7630 mg/l		Yes	Y			
13700	13700 mg/l		Yes	Y			
14200	14200 mg/l		Yes	Y			
16900	16900 mg/l		Yes	Y			
20300	20300 mg/l		Yes	Y			
17300	17300 mg/l		Yes	Y			
12900	12900 mg/l	54	Yes	Y	D	D	54.0540540
10200	10200 mg/l	100	Yes	Y			100
14000	14000 mg/l		Yes	Y			-250.01
14100	14100 mg/l	100	Yes	Y			10
10700	10700 mg/l	100	Yes	Y	H	H	10
10600	10600 mg/L	100	Yes	Y			
29300	29300 mg/l		Yes	Y			
29200	29200 mg/l		Yes	Y			
29700	29700 mg/l		Yes	Y			
29000	29000 mg/l		Yes	Y			
28200	28200 mg/l		Yes	Y			
24600	24600 mg/l		Yes	Y			
22100	22100 mg/l		Yes	Y			
23300	23300 mg/l		Yes	Y			
19300	19300 mg/l		Yes	Y			
14700	14700 mg/l		Yes	Y			
21900	21900 mg/l		Yes	Y			
21400	21400 mg/l		Yes	Y			
23000	23000 mg/l		Yes	Y			
22000	22000 mg/l		Yes	Y			
19600	19600 mg/l		Yes	Y			
19300	19300 mg/l		Yes	Y			
17900	17900 mg/l		Yes	Y			
19600	19600 mg/l		Yes	Y			

18900	18900 mg/l		Yes	Y			
20000	20000 mg/l		Yes	Y			
19600	19600 mg/l		Yes	Y			
20200	20200 mg/l		Yes	Y			
19200	19200 mg/l		Yes	Y			
17900	17900 mg/l		Yes	Y			
16700	16700 mg/l	110	Yes	Y	DH	DH	108.459869
15900	15900 mg/l	54	Yes	Y	D	D	54.4662309
16100	16100 mg/l	47	Yes	Y	DH	DH	46.5983224
16000	16000 mg/l		Yes	Y			-250.01
16000	16000 mg/l	10	Yes	Y			10
15400	15400 mg/l	100	Yes	Y			100
14800	14800 mg/l	200	Yes	Y			200
14000	14000 mg/l		Yes	Y			-250.01
14300	14300 mg/l	100	Yes	Y			10
14000	14000 mg/l	100	Yes	Y			10
13000	13000 mg/l		Yes	Y			-250.01
13100	13100 mg/l	100	Yes	Y			10
11400	11400 mg/L	100	Yes	Y			
11000	11000 mg/L	100	Yes	Y			
11000	11000 mg/L	20	Yes	Y			
7200	7200 mg/L	20	Yes	Y		J	
26300	26300 mg/l		Yes	Y			
26300	26300 mg/l		Yes	Y			
26900	26900 mg/l		Yes	Y			
26600	26600 mg/l		Yes	Y			
26500	26500 mg/l		Yes	Y			
697	697 mg/l		Yes	Y			
26300	26300 mg/l		Yes	Y			
18800	18800 mg/l		Yes	Y			
24000	24000 mg/l		Yes	Y			
28200	28200 mg/l		Yes	Y			
11800	11800 mg/l		Yes	Y			
1690	1690 mg/l		Yes	Y			
19500	19500 mg/l		Yes	Y			
18900	18900 mg/l		Yes	Y			
1690	1690 mg/l		Yes	Y			
12100	12100 mg/l		Yes	Y			
10300	10300 mg/l		Yes	Y			
8660	8660 mg/l		Yes	Y			
14700	14700 mg/l		Yes	Y			
12000	12000 mg/l		Yes	Y			
15300	15300 mg/l		Yes	Y			
15000	15000 mg/l		Yes	Y			
12500	12500 mg/l		Yes	Y			
11900	11900 mg/l		Yes	Y			
8660	8660 mg/l	35	Yes	Y	DH	DH	34.6500340

8520	8520 mg/l	35	Yes	Y	D	D	35.0631130
8940	8940 mg/l	32	Yes	Y	DH	DH	32.362459!
9100	9100 mg/l		Yes	Y			-250.01
8600	8600 mg/l	10	Yes	Y			10
8410	8410 mg/l	100	Yes	Y			100
7430	7430 mg/l	100	Yes	Y			100
6700	6700 mg/l		Yes	Y			-250.01
6760	6760 mg/l	100	Yes	Y			10
5780	5780 mg/l	100	Yes	Y	H	H	10
5000	5000 mg/l		Yes	Y			-250.01
4960	4960 mg/l	100	Yes	Y			10
5230	5230 mg/L	100	Yes	Y			
4930	4930 mg/L	100	Yes	Y			
5780	5780 mg/L	20	Yes	Y		J	
27700	27700 mg/l		Yes	Y			
26900	26900 mg/l		Yes	Y			
28800	28800 mg/l		Yes	Y			
25500	25500 mg/l		Yes	Y			
24400	24400 mg/l		Yes	Y			
16800	16800 mg/l		Yes	Y			
16700	16700 mg/l		Yes	Y			
18000	18000 mg/l		Yes	Y			
15900	15900 mg/l		Yes	Y			
14900	14900 mg/l		Yes	Y			
13400	13400 mg/l		Yes	Y			
12600	12600 mg/l		Yes	Y			
14300	14300 mg/l		Yes	Y			
2310	2310 mg/l		Yes	Y			
13400	13400 mg/l		Yes	Y			
7520	7520 mg/l		Yes	Y			
13000	13000 mg/l		Yes	Y			
12500	12500 mg/l		Yes	Y			
9840	9840 mg/l		Yes	Y			
9280	9280 mg/l		Yes	Y			
7260	7260 mg/l		Yes	Y			
5600	5600 mg/l	20	Yes	Y	DH	DH	20.458265:
6670	6670 mg/l	25	Yes	Y	D	D	24.950099!
6410	6410 mg/l	24	Yes	Y	DH	DH	24.461839!
4500	4500 mg/l		Yes	Y			-250.01
4330	4330 mg/l	10	Yes	Y			10
4940	4940 mg/l	100	Yes	Y			100
5390	5390 mg/l	100	Yes	Y			100
5600	5600 mg/l		Yes	Y			-250.01
5590	5590 mg/l	100	Yes	Y			10
13500	13500 mg/l	90	Yes	Y	H	H	10
5200	5200 mg/l		Yes	Y			-250.01
5260	5260 mg/l	100	Yes	Y			10

5400	5400 mg/l		Yes	Y			-250.01
5530	5530 mg/l	100	Yes	Y	D	D	99.206349
5420	5420 mg/l	100	Yes	Y	D	D	98.135426
6190	6190 mg/L	100	Yes	Y			
6010	6010 mg/L	100	Yes	Y			
7080	7080 mg/L	20	Yes	Y		J	

method_d	reporting_c	detection_	approval_c	result_text	result_nurr	result_unit	result_type	x_coord	y_coord
		200		mg/L	16200	16200 mg/L	TRG		
		100		mg/L	5030	5030 mg/L	TRG		
		40		mg/L	3600	3600 mg/L	TRG		
		100		mg/L	4810	4810 mg/L	TRG		
		100		mg/L	7890	7890 mg/L	TRG		
		100		mg/L	7920	7920 mg/L	TRG		
		100		mg/L	8740	8740 mg/L	TRG		
		100		mg/L	8360	8360 mg/L	TRG		
		100		mg/L	14100	14100 mg/L	TRG		
		100		mg/L	5080	5080 mg/L	TRG		
		100		mg/L	6110	6110 mg/L	TRG		
		20		mg/L	5740	5740 mg/L	TRG		
		200		mg/L	14400	14400 mg/L	TRG		
		100		mg/L	12800	12800 mg/L	TRG		
		100		mg/L	12700	12700 mg/L	TRG		
		200		mg/L	14500	14500 mg/L	TRG		
		40		mg/L	3470	3470 mg/L	TRG		
		30		mg/L	4120	4120 mg/L	TRG		
		100		mg/L	7440	7440 mg/L	TRG		
		40		mg/L	3090	3090 mg/L	TRG		
		30		mg/L	2880	2880 mg/L	TRG		
		100		mg/L	4750	4750 mg/L	TRG		
		40		mg/L	3140	3140 mg/L	TRG		
		100		mg/L	6390	6390 mg/L	TRG		
		100		mg/L	6990	6990 mg/L	TRG		
		40		mg/L	2870	2870 mg/L	TRG		
		40		mg/L	2780	2780 mg/L	TRG		
		40		mg/L	2710	2710 mg/L	TRG		
		40		mg/L	3460	3460 mg/L	TRG		
		40		mg/L	3530	3530 mg/L	TRG		
		40		mg/L	3550	3550 mg/L	TRG		
		100		mg/L	12300	12300 mg/L	TRG		
		40		mg/L	2830	2830 mg/L	TRG		
		100		mg/L	10600	10600 mg/L	TRG		
		100		mg/L	6060	6060 mg/L	TRG		
		40		mg/L	4690	4690 mg/L	TRG		
		100		mg/L	5150	5150 mg/L	TRG		
				mg/l	28500	28500 mg/l	TRG		
				mg/l	12600	12600 mg/l	TRG		
				mg/l	15200	15200 mg/l	TRG		
				mg/l	12900	12900 mg/l	TRG		
				mg/l	9950	9950 mg/l	TRG		
				mg/l	15400	15400 mg/l	TRG		
				mg/l	17000	17000 mg/l	TRG		
22.962962	53			mg/l	16300	16300 mg/l	TRG		
4.34	10			mg/l	16800	16800 mg/l	TRG		

10	10	mg/l	18300	18300 mg/l	TRG
6.51	200	mg/l	20000	20000 mg/l	TRG
9.12	200	mg/l	18600	18600 mg/l	TRG
		mg/l	27200	27200 mg/l	TRG
		mg/l	11000	11000 mg/l	TRG
		mg/l	6820	6820 mg/l	TRG
		mg/l	1920	1920 mg/l	TRG
		mg/l	1310	1310 mg/l	TRG
		mg/l	1560	1560 mg/l	TRG
		mg/l	12800	12800 mg/l	TRG
23.715846:55		mg/l	12400	12400 mg/l	TRG
6.51	100	mg/l	9170	9170 mg/l	TRG
9.12	100	mg/l	5550	5550 mg/l	TRG
		mg/l	2840	2840 mg/l	TRG
4.8147326:11		mg/l	2590	2590 mg/l	TRG
4.34	10	mg/l	3520	3520 mg/l	TRG
14.495657:33		mg/l	8140	8140 mg/l	TRG
4.34	10	mg/l	8700	8700 mg/l	TRG
		mg/l	3980	3980 mg/l	TRG
		mg/l	2160	2160 mg/l	TRG
15.090403:35		mg/l	8120	8120 mg/l	TRG
		mg/l	24400	24400 mg/l	TRG
		mg/l	24800	24800 mg/l	TRG
		mg/l	24500	24500 mg/l	TRG
		mg/l	26100	26100 mg/l	TRG
		mg/l	2990	2990 mg/l	TRG
		mg/l	2020	2020 mg/l	TRG
		mg/l	2700	2700 mg/l	TRG
		mg/l	11500	11500 mg/l	TRG
		mg/l	9890	9890 mg/l	TRG
22.746331:52		mg/l	10900	10900 mg/l	TRG
4.34	10	mg/l	8980	8980 mg/l	TRG
10	10	mg/l	8050	8050 mg/l	TRG
7	500	mg/l	6450	6450 mg/l	TRG
9.12	40	mg/l	3830	3830 mg/l	TRG
7.74	40	mg/l	3500	3500 mg/l	TRG
7.74	40	mg/l	3460	3460 mg/l	TRG
		mg/l	24600	24600 mg/l	TRG
		mg/l	23100	23100 mg/l	TRG
		mg/l	22300	22300 mg/l	TRG
		mg/l	22500	22500 mg/l	TRG
		mg/l	22800	22800 mg/l	TRG
		mg/l	19700	19700 mg/l	TRG
		mg/l	15400	15400 mg/l	TRG
		mg/l	10700	10700 mg/l	TRG
		mg/l	4280	4280 mg/l	TRG
		mg/l	3480	3480 mg/l	TRG

		mg/l	3290	3290 mg/l	TRG
		mg/l	3020	3020 mg/l	TRG
		mg/l	2930	2930 mg/l	TRG
		mg/l	1830	1830 mg/l	TRG
		mg/l	3340	3340 mg/l	TRG
		mg/l	4100	4100 mg/l	TRG
8.9521452	21	mg/l	4890	4890 mg/l	TRG
4.34	10	mg/l	5530	5530 mg/l	TRG
10	10	mg/l	6770	6770 mg/l	TRG
6.51	100	mg/l	7440	7440 mg/l	TRG
9.12	100	mg/l	9600	9600 mg/l	TRG
		mg/l	12200	12200 mg/l	TRG
14.761904	34	mg/l	7860	7860 mg/l	TRG
7	100	mg/l	8630	8630 mg/l	TRG
		mg/l	17500	17500 mg/l	TRG
		mg/l	16700	16700 mg/l	TRG
		mg/l	8070	8070 mg/l	TRG
		mg/l	1980	1980 mg/l	TRG
		mg/l	4100	4100 mg/l	TRG
		mg/l	9020	9020 mg/l	TRG
		mg/l	2300	2300 mg/l	TRG
4.3574297	10	mg/l	2300	2300 mg/l	TRG
4.34	10	mg/l	6010	6010 mg/l	TRG
10	10	mg/l	6870	6870 mg/l	TRG
9.12	100	mg/l	6770	6770 mg/l	TRG
23.459459	54	mg/l	11500	11500 mg/l	TRG
10	10	mg/l	11100	11100 mg/l	TRG
9.12	100	mg/l	11600	11600 mg/l	TRG
6.51	100	mg/l	8300	8300 mg/l	TRG
23.638344	54	mg/l	12100	12100 mg/l	TRG
4.34	10	mg/l	9950	9950 mg/l	TRG
4.34	10	mg/l	11000	11000 mg/l	TRG
10	10	mg/l	9360	9360 mg/l	TRG
6.51	100	mg/l	8850	8850 mg/l	TRG
9.12	100	mg/l	9650	9650 mg/l	TRG
6.51	100	mg/l	6470	6470 mg/l	TRG
9.12	100	mg/l	12200	12200 mg/l	TRG
6.51	100	mg/l	10200	10200 mg/l	TRG
9.12	100	mg/l	9450	9450 mg/l	TRG
9.12	100	mg/l	8520	8520 mg/l	TRG
		mg/l	3540	3540 mg/l	TRG
		mg/l	3080	3080 mg/l	TRG
5.5020283	13	mg/l	2900	2900 mg/l	TRG
14.682002	34	mg/l	8360	8360 mg/l	TRG
10	10	mg/l	7520	7520 mg/l	TRG
6.51	100	mg/l	7460	7460 mg/l	TRG
10	10	mg/l	10300	10300 mg/l	TRG

10	10	mg/l	11500	11500 mg/l	TRG
6.51	100	mg/l	10700	10700 mg/l	TRG
		mg/l	4740	4740 mg/l	TRG
6.51	100	mg/l	10600	10600 mg/l	TRG
7	100	mg/l	9900	9900 mg/l	TRG
9.12	100	mg/l	7190	7190 mg/l	TRG
		mg/l	17500	17500 mg/l	TRG
		mg/l	4170	4170 mg/l	TRG
7.3137849	17	mg/l	4090	4090 mg/l	TRG
6.51	100	mg/l	6880	6880 mg/l	TRG
14.632501	34	mg/l	9370	9370 mg/l	TRG
4.34	10	mg/l	5830	5830 mg/l	TRG
10	10	mg/l	5290	5290 mg/l	TRG
6.51	100	mg/l	8310	8310 mg/l	TRG
9.12	100	mg/l	8140	8140 mg/l	TRG
		mg/l	14000	14000 mg/l	TRG
20.845341	48	mg/l	13400	13400 mg/l	TRG
23.715846	55	mg/l	12500	12500 mg/l	TRG
9.12	100	mg/l	11200	11200 mg/l	TRG
9.12	100	mg/l	7380	7380 mg/l	TRG
6.51	100	mg/l	6840	6840 mg/l	TRG
		mg/l	11900	11900 mg/l	TRG
15.314043	35	mg/l	7230	7230 mg/l	TRG
4.34	10	mg/l	6460	6460 mg/l	TRG
9.12	100	mg/l	5790	5790 mg/l	TRG
7	100	mg/l	5010	5010 mg/l	TRG
9.12	100	mg/l	6320	6320 mg/l	TRG
10	10	mg/l	5440	5440 mg/l	TRG
6.51	100	mg/l	5570	5570 mg/l	TRG
9.12	100	mg/l	4770	4770 mg/l	TRG
14.996544	35	mg/l	8400	8400 mg/l	TRG
14.370860	33	mg/l	8340	8340 mg/l	TRG
4.34	10	mg/l	7900	7900 mg/l	TRG
6.51	100	mg/l	6460	6460 mg/l	TRG
6.51	100	mg/l	6350	6350 mg/l	TRG
		mg/l	21500	21500 mg/l	TRG
		mg/l	22400	22400 mg/l	TRG
		mg/l	23200	23200 mg/l	TRG
		mg/l	18700	18700 mg/l	TRG
		mg/l	18800	18800 mg/l	TRG
51.666666	120	mg/l	19100	19100 mg/l	TRG
4.34	10	mg/l	16300	16300 mg/l	TRG
10	10	mg/l	15000	15000 mg/l	TRG
6.51	200	mg/l	15100	15100 mg/l	TRG
9.12	100	mg/l	13600	13600 mg/l	TRG
10	10	mg/l	9460	9460 mg/l	TRG
6.51	100	mg/l	6640	6640 mg/l	TRG

9.12	100	mg/l	8120	8120 mg/l	TRG
10	10	mg/l	6610	6610 mg/l	TRG
9.12	100	mg/l	8600	8600 mg/l	TRG
6.51	100	mg/l	7640	7640 mg/l	TRG
		mg/l	5480	5480 mg/l	TRG
15.121951:35		mg/l	8030	8030 mg/l	TRG
9.12	100	mg/l	11300	11300 mg/l	TRG
14.662162:34		mg/l	7220	7220 mg/l	TRG
9.12	100	mg/l	12200	12200 mg/l	TRG
14.602960:34		mg/l	8240	8240 mg/l	TRG
10	10	mg/l	8830	8830 mg/l	TRG
6.51	100	mg/l	8830	8830 mg/l	TRG
9.12	100	mg/l	8110	8110 mg/l	TRG
		mg/l	26200	26200 mg/l	TRG
		mg/l	26200	26200 mg/l	TRG
		mg/l	26500	26500 mg/l	TRG
		mg/l	24500	24500 mg/l	TRG
		mg/l	19600	19600 mg/l	TRG
		mg/l	18200	18200 mg/l	TRG
		mg/l	11000	11000 mg/l	TRG
		mg/l	10700	10700 mg/l	TRG
		mg/l	7090	7090 mg/l	TRG
8.6939102:20		mg/l	4530	4530 mg/l	TRG
4.34	10	mg/l	3660	3660 mg/l	TRG
10	10	mg/l	2970	2970 mg/l	TRG
6.51	100	mg/l	12400	12400 mg/l	TRG
9.12	100	mg/l	4700	4700 mg/l	TRG
		mg/l	9640	9640 mg/l	TRG
14.863013:34		mg/l	8600	8600 mg/l	TRG
10	10	mg/l	6300	6300 mg/l	TRG
9.12	100	mg/l	4680	4680 mg/l	TRG
		mg/l	1640	1640 mg/l	TRG
		mg/l	1660	1660 mg/l	TRG
		mg/l	3490	3490 mg/l	TRG
4.34	10	mg/l	2520	2520 mg/l	TRG
6.51	38	mg/l	2660	2660 mg/l	TRG
-250.01		mg/l	2200	2200 mg/l	TRG
			8.14	8.14 SU	TRG
10	20	mg/l	2100	2100 mg/l	TRG
-250.01		mg/l	5200	5200 mg/l	TRG
			5039	5039 mg/l	TRG
10	100	mg/l	4800	4800 mg/l	TRG
-250.01		mg/l	3400	3400 mg/l	TRG
			3672	3672 mg/l	TRG
10	40	mg/l	3310	3310 mg/l	TRG
-250.01		mg/l	2200	2200 mg/l	TRG
			2290	2290 mg/l	TRG

10	20	mg/l	2200	2200 mg/l	TRG
-250.01		mg/l	5500	5500 mg/l	TRG
			7414	7414 ms/cm	TRG
10	100	mg/l	5160	5160 mg/l	TRG
-250.01		mg/l	2500	2500 mg/l	TRG
			3477	3477 ms/cm	TRG
10	20	mg/l	2370	2370 mg/l	TRG
-250.01		mg/l	2900	2900 mg/l	TRG
			3810	3810 ms/cm	TRG
10	40	mg/l	2690	2690 mg/l	TRG
-250.01		mg/l	4100	4100 mg/l	TRG
			4380	4380 mg/l	TRG
10	40	mg/l	3880	3880 mg/l	TRG
-250.01		mg/l	3300	3300 mg/l	TRG
			9.28	9.28 SU	TRG
10	40	mg/l	3080	3080 mg/l	TRG
-250.01		mg/l	2100	2100 mg/l	TRG
			16.7	16.7 C	TRG
10	20	mg/l	2050	2050 mg/l	TRG
		mg/l	41600	41600 mg/l	TRG
		mg/l	4330	4330 mg/l	TRG
		mg/l	2050	2050 mg/l	TRG
		mg/l	1820	1820 mg/l	TRG
		mg/l	1550	1550 mg/l	TRG
		mg/l	1300	1300 mg/l	TRG
		mg/l	2020	2020 mg/l	TRG
4.8318859	11	mg/l	3060	3060 mg/l	TRG
4.34	10	mg/l	6220	6220 mg/l	TRG
9.12	100	mg/l	8250	8250 mg/l	TRG
		mg/l	7130	7130 mg/l	TRG
4.34	10	mg/l	13700	13700 mg/l	TRG
		mg/l	1910	1910 mg/l	TRG
		mg/l	1010	1010 mg/l	TRG
		mg/l	4540	4540 mg/l	TRG
		mg/l	5180	5180 mg/l	TRG
11.319770	26	mg/l	7160	7160 mg/l	TRG
4.34	10	mg/l	7180	7180 mg/l	TRG
10	10	mg/l	6840	6840 mg/l	TRG
6.51	100	mg/l	7490	7490 mg/l	TRG
		mg/l	1490	1490 mg/l	TRG
		mg/l	1300	1300 mg/l	TRG
		mg/l	6970	6970 mg/l	TRG
11.197110	26	mg/l	6710	6710 mg/l	TRG
4.34	10	mg/l	6290	6290 mg/l	TRG
10	10	mg/l	4980	4980 mg/l	TRG
		mg/l	12300	12300 mg/l	TRG
		mg/l	8250	8250 mg/l	TRG

7.2696817:17		mg/l	4490	4490 mg/l	TRG
10	10	mg/l	5010	5010 mg/l	TRG
6.51	100	mg/l	5990	5990 mg/l	TRG
9.12	100	mg/l	6350	6350 mg/l	TRG
		mg/l	28300	28300 mg/l	TRG
		mg/l	28100	28100 mg/l	TRG
		mg/l	6040	6040 mg/l	TRG
		mg/l	7540	7540 mg/l	TRG
7.74	100	mg/l	12600	12600 mg/l	TRG
		mg/l	6630	6630 mg/l	TRG
		mg/l	13800	13800 mg/l	TRG
		mg/l	14100	14100 mg/l	TRG
		mg/l	12000	12000 mg/l	TRG
		mg/l	12800	12800 mg/l	TRG
		mg/l	14400	14400 mg/l	TRG
		mg/l	18600	18600 mg/l	TRG
		mg/l	13200	13200 mg/l	TRG
		mg/l	15500	15500 mg/l	TRG
		mg/l	9500	9500 mg/l	TRG
		mg/l	11100	11100 mg/l	TRG
		mg/l	9900	9900 mg/l	TRG
32.894736:33		mg/l	9900	9900 mg/l	TRG
13.777777:32		mg/l	9620	9620 mg/l	TRG
15.217391:35		mg/l	8960	8960 mg/l	TRG
14.852840:34		mg/l	8000	8000 mg/l	TRG
-250.01		mg/l	8000	8000 mg/l	TRG
4.34	10	mg/l	7440	7440 mg/l	TRG
6.51	100	mg/l	6920	6920 mg/l	TRG
-250.01		mg/l	11000	11000 mg/l	TRG
6.51	100	mg/l	10600	10600 mg/l	TRG
		mg/l	26100	26100 mg/l	TRG
		mg/l	26600	26600 mg/l	TRG
		mg/l	28400	28400 mg/l	TRG
		mg/l	2210	2210 mg/l	TRG
		mg/l	1780	1780 mg/l	TRG
		mg/l	2180	2180 mg/l	TRG
		mg/l	6450	6450 mg/l	TRG
		mg/l	4620	4620 mg/l	TRG
		mg/l	4040	4040 mg/l	TRG
7.4366004:17		mg/l	3620	3620 mg/l	TRG
4.34	10	mg/l	2740	2740 mg/l	TRG
-250.01		mg/l	1900	1900 mg/l	TRG
10	20	mg/l	1850	1850 mg/l	TRG
-250.01		mg/l	7100	7100 mg/l	TRG
6.51	100	mg/l	7280	7280 mg/l	TRG
9.12	100	mg/l	13700	13700 mg/l	TRG
6.51	100	mg/l	13000	13000 mg/l	TRG

6.51	200	mg/l	15300	15300 mg/l	TRG
7	200	mg/l	16100	16100 mg/l	TRG
9.12	100	mg/l	11700	11700 mg/l	TRG
6.51	100	mg/l	9120	9120 mg/l	TRG
7	100	mg/l	8060	8060 mg/l	TRG
9.12	100	mg/l	10100	10100 mg/l	TRG
6.51	100	mg/l	10300	10300 mg/l	TRG
7	100	mg/l	10900	10900 mg/l	TRG
9.12	100	mg/l	8640	8640 mg/l	TRG
		mg/l	11800	11800 mg/l	TRG
		mg/l	10300	10300 mg/l	TRG
		mg/l	10100	10100 mg/l	TRG
		mg/l	11800	11800 mg/l	TRG
		mg/l	10600	10600 mg/l	TRG
		mg/l	11600	11600 mg/l	TRG
		mg/l	10300	10300 mg/l	TRG
		mg/l	8490	8490 mg/l	TRG
31.989763:32		mg/l	8490	8490 mg/l	TRG
13.579474:31		mg/l	7560	7560 mg/l	TRG
14.731839:34		mg/l	7360	7360 mg/l	TRG
11.020822:25		mg/l	6030	6030 mg/l	TRG
-250.01		mg/l	7200	7200 mg/l	TRG
4.34	10	mg/l	6870	6870 mg/l	TRG
6.51	100	mg/l	4960	4960 mg/l	TRG
-250.01		mg/l	6600	6600 mg/l	TRG
6.51	100	mg/l	6650	6650 mg/l	TRG
7.74	40	mg/l	3520	3520 mg/l	TRG
		mg/l	28500	28500 mg/l	TRG
		mg/l	28200	28200 mg/l	TRG
		mg/l	28000	28000 mg/l	TRG
		mg/l	30000	30000 mg/l	TRG
		mg/l	31000	31000 mg/l	TRG
		mg/l	30000	30000 mg/l	TRG
		mg/l	3870	3870 mg/l	TRG
		mg/l	3580	3580 mg/l	TRG
		mg/l	7080	7080 mg/l	TRG
		mg/l	15800	15800 mg/l	TRG
		mg/l	12700	12700 mg/l	TRG
		mg/l	13000	13000 mg/l	TRG
		mg/l	11800	11800 mg/l	TRG
		mg/l	7960	7960 mg/l	TRG
		mg/l	10800	10800 mg/l	TRG
		mg/l	9990	9990 mg/l	TRG
		mg/l	9620	9620 mg/l	TRG
		mg/l	10200	10200 mg/l	TRG
		mg/l	10000	10000 mg/l	TRG
		mg/l	8660	8660 mg/l	TRG

31.426775	31	mg/l	8660	8660 mg/l	TRG
14.924346	34	mg/l	7360	7360 mg/l	TRG
15.090403	35	mg/l	7410	7410 mg/l	TRG
13.742875	32	mg/l	7510	7510 mg/l	TRG
-250.01		mg/l	7300	7300 mg/l	TRG
4.34	10	mg/l	7330	7330 mg/l	TRG
6.51	100	mg/l	7320	7320 mg/l	TRG
		mg/l	28500	28500 mg/l	TRG
		mg/l	6660	6660 mg/l	TRG
		mg/l	9470	9470 mg/l	TRG
		mg/l	7800	7800 mg/l	TRG
		mg/l	7830	7830 mg/l	TRG
		mg/l	11200	11200 mg/l	TRG
		mg/l	10300	10300 mg/l	TRG
		mg/l	10000	10000 mg/l	TRG
		mg/l	5940	5940 mg/l	TRG
		mg/l	9930	9930 mg/l	TRG
		mg/l	6130	6130 mg/l	TRG
		mg/l	5980	5980 mg/l	TRG
25.252525	25	mg/l	5980	5980 mg/l	TRG
8.5703001	20	mg/l	5480	5480 mg/l	TRG
10.774577	25	mg/l	6940	6940 mg/l	TRG
8.3783783	19	mg/l	5600	5600 mg/l	TRG
-250.01		mg/l	5700	5700 mg/l	TRG
4.34	10	mg/l	5580	5580 mg/l	TRG
6.51	100	mg/l	5420	5420 mg/l	TRG
-250.01		mg/l	5900	5900 mg/l	TRG
6.51	100	mg/l	5990	5990 mg/l	TRG
		mg/l	17500	17500 mg/l	TRG
		mg/l	17700	17700 mg/l	TRG
		mg/l	17100	17100 mg/l	TRG
		mg/l	12300	12300 mg/l	TRG
		mg/l	13700	13700 mg/l	TRG
14.389920	33	mg/l	9770	9770 mg/l	TRG
4.34	10	mg/l	10100	10100 mg/l	TRG
10	10	mg/l	8090	8090 mg/l	TRG
6.51	100	mg/l	7440	7440 mg/l	TRG
9.12	100	mg/l	6270	6270 mg/l	TRG
		mg/l	2230	2230 mg/l	TRG
		mg/l	4870	4870 mg/l	TRG
		mg/l	8210	8210 mg/l	TRG
15.206727	35	mg/l	9820	9820 mg/l	TRG
4.34	10	mg/l	10700	10700 mg/l	TRG
10	10	mg/l	9720	9720 mg/l	TRG
6.51	100	mg/l	11000	11000 mg/l	TRG
9.12	100	mg/l	6800	6800 mg/l	TRG
7.74	100	mg/l	6250	6250 mg/l	TRG

		mg/l	7150	7150 mg/l	TRG
14.883401	34	mg/l	10200	10200 mg/l	TRG
10	10	mg/l	6310	6310 mg/l	TRG
		mg/l	6180	6180 mg/l	TRG
8.5601577	20	mg/l	5250	5250 mg/l	TRG
4.34	10	mg/l	6060	6060 mg/l	TRG
4.34	10	mg/l	3270	3270 mg/l	TRG
10	10	mg/l	3060	3060 mg/l	TRG
		mg/l	10500	10500 mg/l	TRG
		mg/l	7390	7390 mg/l	TRG
11.296199	26	mg/l	6450	6450 mg/l	TRG
10	10	mg/l	4910	4910 mg/l	TRG
9.12	200	mg/l	15900	15900 mg/l	TRG
5.3527380	12	mg/l	3440	3440 mg/l	TRG
10	10	mg/l	6630	6630 mg/l	TRG
10	10	mg/l	4610	4610 mg/l	TRG
9.12	200	mg/l	20700	20700 mg/l	TRG
		mg/l	12600	12600 mg/l	TRG
15.079916	35	mg/l	9190	9190 mg/l	TRG
10	10	mg/l	13200	13200 mg/l	TRG
		mg/l	26800	26800 mg/l	TRG
		mg/l	27200	27200 mg/l	TRG
		mg/l	26800	26800 mg/l	TRG
		mg/l	26400	26400 mg/l	TRG
		mg/l	25300	25300 mg/l	TRG
		mg/l	8430	8430 mg/l	TRG
		mg/l	15900	15900 mg/l	TRG
		mg/l	11700	11700 mg/l	TRG
		mg/l	12200	12200 mg/l	TRG
		mg/l	9750	9750 mg/l	TRG
		mg/l	9900	9900 mg/l	TRG
		mg/l	6720	6720 mg/l	TRG
		mg/l	9580	9580 mg/l	TRG
10	10	mg/l	5150	5150 mg/l	TRG
6.51	100	mg/l	4370	4370 mg/l	TRG
9.12	100	mg/l	4700	4700 mg/l	TRG
		mg/l	5660	5660 mg/l	TRG
		mg/l	4080	4080 mg/l	TRG
		mg/l	2840	2840 mg/l	TRG
5.3303856	12	mg/l	3260	3260 mg/l	TRG
4.34	10	mg/l	3560	3560 mg/l	TRG
10	10	mg/l	3160	3160 mg/l	TRG
		mg/l	7330	7330 mg/l	TRG
		mg/l	8860	8860 mg/l	TRG
10.943015	25	mg/l	5680	5680 mg/l	TRG
4.34	10	mg/l	3990	3990 mg/l	TRG
		mg/l	6480	6480 mg/l	TRG

		mg/l	5910	5910 mg/l	TRG
10	10	mg/l	5960	5960 mg/l	TRG
10	10	mg/l	8350	8350 mg/l	TRG
6.51	100	mg/l	12600	12600 mg/l	TRG
9.12	200	mg/l	16900	16900 mg/l	TRG
		mg/l	5580	5580 mg/l	TRG
		mg/l	5380	5380 mg/l	TRG
15.111420	35	mg/l	8110	8110 mg/l	TRG
4.34	10	mg/l	4300	4300 mg/l	TRG
6.51	100	mg/l	8900	8900 mg/l	TRG
		mg/l	4650	4650 mg/l	TRG
		mg/l	4620	4620 mg/l	TRG
		mg/l	4030	4030 mg/l	TRG
10	10	mg/l	7780	7780 mg/l	TRG
6.51	100	mg/l	8820	8820 mg/l	TRG
9.12	100	mg/l	10500	10500 mg/l	TRG
10	10	mg/l	5570	5570 mg/l	TRG
6.51	100	mg/l	8130	8130 mg/l	TRG
6.51	100	mg/l	6890	6890 mg/l	TRG
6.51	100	mg/l	6170	6170 mg/l	TRG
		mg/l	4090	4090 mg/l	TRG
		mg/l	5860	5860 mg/l	TRG
4.34	10	mg/l	9970	9970 mg/l	TRG
10	10	mg/l	3840	3840 mg/l	TRG
9.12	100	mg/l	6120	6120 mg/l	TRG
		mg/l	29000	29000 mg/l	TRG
		mg/l	28100	28100 mg/l	TRG
		mg/l	28600	28600 mg/l	TRG
		mg/l	26100	26100 mg/l	TRG
		mg/l	6940	6940 mg/l	TRG
		mg/l	7940	7940 mg/l	TRG
		mg/l	11500	11500 mg/l	TRG
22.722513	52	mg/l	10500	10500 mg/l	TRG
4.34	10	mg/l	7620	7620 mg/l	TRG
10	10	mg/l	8300	8300 mg/l	TRG
		mg/l	1840	1840 mg/l	TRG
		mg/l	2290	2290 mg/l	TRG
		mg/l	1950	1950 mg/l	TRG
		mg/l	2390	2390 mg/l	TRG
4.3927125	10	mg/l	2160	2160 mg/l	TRG
10	10	mg/l	3840	3840 mg/l	TRG
		mg/l	8450	8450 mg/l	TRG
		mg/l	7000	7000 mg/l	TRG
10.663390	25	mg/l	6220	6220 mg/l	TRG
10	10	mg/l	2460	2460 mg/l	TRG
10	10	mg/l	8820	8820 mg/l	TRG
		mg/l	4020	4020 mg/l	TRG

		mg/l	4540	4540 mg/l	TRG
		mg/l	2590	2590 mg/l	TRG
		mg/l	3540	3540 mg/l	TRG
6.51	100	mg/l	10200	10200 mg/l	TRG
		mg/l	6010	6010 mg/l	TRG
		mg/l	5640	5640 mg/l	TRG
		mg/l	4800	4800 mg/l	TRG
10.926485	25	mg/l	5540	5540 mg/l	TRG
4.34	10	mg/l	5680	5680 mg/l	TRG
10	10	mg/l	4640	4640 mg/l	TRG
10	10	mg/l	5600	5600 mg/l	TRG
		mg/l	4240	4240 mg/l	TRG
		mg/l	4260	4260 mg/l	TRG
		mg/l	3850	3850 mg/l	TRG
7.2454090	17	mg/l	4420	4420 mg/l	TRG
		mg/l	30800	30800 mg/l	TRG
		mg/l	30900	30900 mg/l	TRG
		mg/l	29600	29600 mg/l	TRG
		mg/l	23200	23200 mg/l	TRG
		mg/l	17800	17800 mg/l	TRG
		mg/l	12300	12300 mg/l	TRG
		mg/l	12300	12300 mg/l	TRG
		mg/l	8710	8710 mg/l	TRG
		mg/l	8870	8870 mg/l	TRG
		mg/l	12900	12900 mg/l	TRG
11.116803	26	mg/l	5670	5670 mg/l	TRG
10	10	mg/l	4570	4570 mg/l	TRG
10	10	mg/l	5620	5620 mg/l	TRG
6.51	100	mg/l	4960	4960 mg/l	TRG
		mg/l	14400	14400 mg/l	TRG
10	10	mg/l	6670	6670 mg/l	TRG
6.51	100	mg/l	6150	6150 mg/l	TRG
		mg/l	17900	17900 mg/l	TRG
		mg/l	4790	4790 mg/l	TRG
		mg/l	4230	4230 mg/l	TRG
10	10	mg/l	5630	5630 mg/l	TRG
7	100	mg/l	6280	6280 mg/l	TRG
		mg/l	6970	6970 mg/l	TRG
8.5974643	20	mg/l	4500	4500 mg/l	TRG
10	10	mg/l	2870	2870 mg/l	TRG
		mg/l	13100	13100 mg/l	TRG
		mg/l	16300	16300 mg/l	TRG
		mg/l	5230	5230 mg/l	TRG
		mg/l	2930	2930 mg/l	TRG
		mg/l	2510	2510 mg/l	TRG
		mg/l	13100	13100 mg/l	TRG
		mg/l	26900	26900 mg/l	TRG

		mg/l	9760	9760 mg/l	TRG
		mg/l	14300	14300 mg/l	TRG
		mg/l	22700	22700 mg/l	TRG
		mg/l	24100	24100 mg/l	TRG
		mg/l	17300	17300 mg/l	TRG
		mg/l	8180	8180 mg/l	TRG
		mg/l	2150	2150 mg/l	TRG
		mg/l	3660	3660 mg/l	TRG
		mg/l	3860	3860 mg/l	TRG
8.9043906	21	mg/l	5030	5030 mg/l	TRG
4.34	10	mg/l	2160	2160 mg/l	TRG
10	10	mg/l	3290	3290 mg/l	TRG
7.74	200	mg/l	18500	18500 mg/l	TRG
		mg/l	3560	3560 mg/l	TRG
		mg/l	12100	12100 mg/l	TRG
11.202891	26	mg/l	6350	6350 mg/l	TRG
4.34	10	mg/l	7210	7210 mg/l	TRG
10	10	mg/l	7570	7570 mg/l	TRG
		mg/l	2240	2240 mg/l	TRG
		mg/l	4700	4700 mg/l	TRG
		mg/l	7060	7060 mg/l	TRG
10.549343	24	mg/l	6750	6750 mg/l	TRG
10	10	mg/l	3200	3200 mg/l	TRG
		mg/l	6840	6840 mg/l	TRG
10.839160	25	mg/l	6050	6050 mg/l	TRG
8.8897992	20	mg/l	4570	4570 mg/l	TRG
10	10	mg/l	5160	5160 mg/l	TRG
10	10	mg/l	8720	8720 mg/l	TRG
6.51	100	mg/l	6340	6340 mg/l	TRG
9.12	100	mg/l	6840	6840 mg/l	TRG
		mg/l	4930	4930 mg/l	TRG
		mg/l	4280	4280 mg/l	TRG
8.7925445	20	mg/l	4590	4590 mg/l	TRG
10	10	mg/l	3670	3670 mg/l	TRG
		mg/l	7920	7920 mg/l	TRG
10	10	mg/l	11800	11800 mg/l	TRG
6.51	100	mg/l	6870	6870 mg/l	TRG
10	10	mg/l	4050	4050 mg/l	TRG
6.51	100	mg/l	4670	4670 mg/l	TRG
		mg/l	7640	7640 mg/l	TRG
		mg/l	6890	6890 mg/l	TRG
11.361256	26	mg/l	5700	5700 mg/l	TRG
10	10	mg/l	4420	4420 mg/l	TRG
7	100	mg/l	5790	5790 mg/l	TRG
		mg/l	5910	5910 mg/l	TRG
7.4213406	17	mg/l	4390	4390 mg/l	TRG
10	10	mg/l	6010	6010 mg/l	TRG

9.0228690:21		mg/l	5020	5020 mg/l	TRG
		mg/l	16300	16300 mg/l	TRG
		mg/l	26900	26900 mg/l	TRG
		mg/l	15600	15600 mg/l	TRG
		mg/l	12500	12500 mg/l	TRG
		mg/l	11300	11300 mg/l	TRG
		mg/l	12600	12600 mg/l	TRG
		mg/l	5790	5790 mg/l	TRG
		mg/l	2560	2560 mg/l	TRG
		mg/l	4030	4030 mg/l	TRG
4.34	10	mg/l	4980	4980 mg/l	TRG
7	40	mg/l	3150	3150 mg/l	TRG
		mg/l	5450	5450 mg/l	TRG
		mg/l	5210	5210 mg/l	TRG
8.7078651:20		mg/l	4790	4790 mg/l	TRG
4.34	10	mg/l	4570	4570 mg/l	TRG
10	10	mg/l	4720	4720 mg/l	TRG
		mg/l	6110	6110 mg/l	TRG
		mg/l	1650	1650 mg/l	TRG
		mg/l	18100	18100 mg/l	TRG
		mg/l	2430	2430 mg/l	TRG
		mg/l	5130	5130 mg/l	TRG
		mg/l	6430	6430 mg/l	TRG
		mg/l	5450	5450 mg/l	TRG
		mg/l	9490	9490 mg/l	TRG
		mg/l	3650	3650 mg/l	TRG
10	10	mg/l	5010	5010 mg/l	TRG
7	500	mg/l	13100	13100 mg/l	TRG
4.34	10	mg/l	7690	7690 mg/l	TRG
10	10	mg/l	5930	5930 mg/l	TRG
6.51	100	mg/l	9850	9850 mg/l	TRG
		mg/l	8280	8280 mg/l	TRG
14.266929:33		mg/l	7130	7130 mg/l	TRG
10	10	mg/l	8350	8350 mg/l	TRG
7	100	mg/l	8680	8680 mg/l	TRG
		mg/l	3210	3210 mg/l	TRG
4.34	10	mg/l	6570	6570 mg/l	TRG
10	10	mg/l	10300	10300 mg/l	TRG
7	100	mg/l	11100	11100 mg/l	TRG
		mg/l	5550	5550 mg/l	TRG
		mg/l	6710	6710 mg/l	TRG
10	10	mg/l	11100	11100 mg/l	TRG
		mg/l	5970	5970 mg/l	TRG
15.006915:35		mg/l	7010	7010 mg/l	TRG
4.34	10	mg/l	8690	8690 mg/l	TRG
4.34	10	mg/l	5700	5700 mg/l	TRG
10	10	mg/l	7360	7360 mg/l	TRG

6.51	100	mg/l	5360	5360 mg/l	TRG
		mg/l	2630	2630 mg/l	TRG
		mg/l	2650	2650 mg/l	TRG
		mg/l	5870	5870 mg/l	TRG
7.3809523	17	mg/l	6820	6820 mg/l	TRG
4.34	10	mg/l	5910	5910 mg/l	TRG
7	200	mg/l	15900	15900 mg/l	TRG
		mg/l	1430	1430 mg/l	TRG
		mg/l	2190	2190 mg/l	TRG
		mg/l	3410	3410 mg/l	TRG
5.4413239	13	mg/l	2910	2910 mg/l	TRG
		mg/l	20500	20500 mg/l	TRG
		mg/l	19500	19500 mg/l	TRG
		mg/l	15600	15600 mg/l	TRG
		mg/l	14700	14700 mg/l	TRG
4.8072662	11	mg/l	2890	2890 mg/l	TRG
		mg/l	9430	9430 mg/l	TRG
		mg/l	6620	6620 mg/l	TRG
		mg/l	2470	2470 mg/l	TRG
		mg/l	1950	1950 mg/l	TRG
		mg/l	5690	5690 mg/l	TRG
		mg/l	1900	1900 mg/l	TRG
		mg/l	2210	2210 mg/l	TRG
		mg/l	2110	2110 mg/l	TRG
		mg/l	2330	2330 mg/l	TRG
		mg/l	2720	2720 mg/l	TRG
4.8589341	11	mg/l	3000	3000 mg/l	TRG
4.2902332	10	mg/l	2470	2470 mg/l	TRG
		mg/l	4160	4160 mg/l	TRG
		mg/l	3250	3250 mg/l	TRG
		mg/l	2670	2670 mg/l	TRG
		mg/l	2600	2600 mg/l	TRG
		mg/l	2550	2550 mg/l	TRG
4.34	10	mg/l	4040	4040 mg/l	TRG
10	10	mg/l	3100	3100 mg/l	TRG
10.855427	25	mg/l	5690	5690 mg/l	TRG
10	10	mg/l	10000	10000 mg/l	TRG
		mg/l	7260	7260 mg/l	TRG
		mg/l	4580	4580 mg/l	TRG
8.75	20	mg/l	5150	5150 mg/l	TRG
4.34	10	mg/l	8820	8820 mg/l	TRG
10	10	mg/l	3670	3670 mg/l	TRG
		mg/l	3670	3670 mg/l	TRG
		mg/l	4790	4790 mg/l	TRG
4.34	10	mg/l	2320	2320 mg/l	TRG
10	10	mg/l	2930	2930 mg/l	TRG
		mg/l	29200	29200 mg/l	TRG

		mg/l	26000	26000 mg/l	TRG
		mg/l	25800	25800 mg/l	TRG
		mg/l	25800	25800 mg/l	TRG
		mg/l	25600	25600 mg/l	TRG
		mg/l	27200	27200 mg/l	TRG
		mg/l	21300	21300 mg/l	TRG
		mg/l	16400	16400 mg/l	TRG
		mg/l	7200	7200 mg/l	TRG
		mg/l	9720	9720 mg/l	TRG
		mg/l	7690	7690 mg/l	TRG
		mg/l	8630	8630 mg/l	TRG
10	10	mg/l	6700	6700 mg/l	TRG
		mg/l	6200	6200 mg/l	TRG
4.34	10	mg/l	4220	4220 mg/l	TRG
10	10	mg/l	3650	3650 mg/l	TRG
		mg/l	19700	19700 mg/l	TRG
		mg/l	13300	13300 mg/l	TRG
		mg/l	9700	9700 mg/l	TRG
		mg/l	14800	14800 mg/l	TRG
		mg/l	4900	4900 mg/l	TRG
		mg/l	4060	4060 mg/l	TRG
		mg/l	2810	2810 mg/l	TRG
10.920986	25	mg/l	6510	6510 mg/l	TRG
10	10	mg/l	6560	6560 mg/l	TRG
10	10	mg/l	5060	5060 mg/l	TRG
6.51	100	mg/l	5400	5400 mg/l	TRG
		mg/l	9060	9060 mg/l	TRG
		mg/l	6470	6470 mg/l	TRG
10	10	mg/l	5560	5560 mg/l	TRG
		mg/l	30100	30100 mg/l	TRG
		mg/l	27100	27100 mg/l	TRG
		mg/l	29300	29300 mg/l	TRG
		mg/l	30700	30700 mg/l	TRG
		mg/l	30000	30000 mg/l	TRG
		mg/l	29100	29100 mg/l	TRG
		mg/l	24700	24700 mg/l	TRG
		mg/l	14600	14600 mg/l	TRG
		mg/l	7210	7210 mg/l	TRG
		mg/l	33600	33600 mg/l	TRG
		mg/l	31400	31400 mg/l	TRG
		mg/l	25900	25900 mg/l	TRG
		mg/l	18000	18000 mg/l	TRG
		mg/l	8320	8320 mg/l	TRG
		mg/l	10600	10600 mg/l	TRG
		mg/l	10200	10200 mg/l	TRG
		mg/l	2480	2480 mg/l	TRG
		mg/l	3660	3660 mg/l	TRG

	mg/l	3470	3470 mg/l	TRG
	mg/l	4750	4750 mg/l	TRG
7.4112021:17	mg/l	4570	4570 mg/l	TRG
	mg/l	4570	4570 mg/l	TRG
	mg/l	4310	4310 mg/l	TRG
	g/l	2.57	2.57 g/l	TRG
	mg/l	2500	2500 mg/l	TRG
9.8872849:10	mg/l	2530	2530 mg/l	TRG
4.3339324:10	mg/l	2410	2410 mg/l	TRG
4.3175487:10	mg/l	2580	2580 mg/l	TRG
4.9172898:11	mg/l	2780	2780 mg/l	TRG
	g/l	3.076	3.076 g/l	TRG
4.8917944:11	mg/l	2880	2880 mg/l	TRG
5.4728877:13	mg/l	2990	2990 mg/l	TRG
6.2880324:14	mg/l	3450	3450 mg/l	TRG
6.2338408:14	mg/l	3310	3310 mg/l	TRG
4.7473200:11	mg/l	2800	2800 mg/l	TRG
4.7681828:11	mg/l	3000	3000 mg/l	TRG
	mg/l	2110	2110 mg/l	TRG
	mg/l	2460	2460 mg/l	TRG
	mg/l	2440	2440 mg/l	TRG
	g/l	2.042	2.042 g/l	TRG
	mg/l	2070	2070 mg/l	TRG
10.020040:10	mg/l	2150	2150 mg/l	TRG
4.3794147:10	mg/l	2110	2110 mg/l	TRG
5.4632426:13	mg/l	3410	3410 mg/l	TRG
4.2767047:10	mg/l	2520	2520 mg/l	TRG
4.3218482:10	mg/l	2360	2360 mg/l	TRG
4.8394290:11	mg/l	2630	2630 mg/l	TRG
	g/l	2.827	2.827 g/l	TRG
4.7744774:11	mg/l	2630	2630 mg/l	TRG
4.8973143:11	mg/l	2720	2720 mg/l	TRG
4.8008849:11	mg/l	2770	2770 mg/l	TRG
4.8895899:11	mg/l	2730	2730 mg/l	TRG
4.7421328:11	mg/l	2880	2880 mg/l	TRG
15.153631:35	mg/l	7490	7490 mg/l	TRG
14.832535:34	mg/l	7140	7140 mg/l	TRG
4.34 10	mg/l	5960	5960 mg/l	TRG
6.51 100	mg/l	4630	4630 mg/l	TRG
9.12 100	mg/l	6290	6290 mg/l	TRG
	mg/l	2260	2260 mg/l	TRG
	mg/l	2240	2240 mg/l	TRG
	mg/l	3590	3590 mg/l	TRG
	mg/l	3620	3620 mg/l	TRG
	mg/l	2320	2320 mg/l	TRG
5.4922804:13	mg/l	3160	3160 mg/l	TRG
4.34 10	mg/l	3280	3280 mg/l	TRG

10	10	mg/l	3080	3080 mg/l	TRG
7	40	mg/l	3580	3580 mg/l	TRG
		mg/l	8430	8430 mg/l	TRG
		mg/l	3680	3680 mg/l	TRG
		mg/l	3620	3620 mg/l	TRG
		mg/l	6110	6110 mg/l	TRG
		mg/l	5940	5940 mg/l	TRG
4.34	10	mg/l	4610	4610 mg/l	TRG
10	10	mg/l	4520	4520 mg/l	TRG
7	40	mg/l	3810	3810 mg/l	TRG
		mg/l	6670	6670 mg/l	TRG
		mg/l	5530	5530 mg/l	TRG
7.4162679	17	mg/l	4260	4260 mg/l	TRG
10	10	mg/l	4620	4620 mg/l	TRG
7	100	mg/l	4640	4640 mg/l	TRG
		mg/l	4360	4360 mg/l	TRG
10	10	mg/l	3990	3990 mg/l	TRG
		mg/l	3580	3580 mg/l	TRG
6.1057962	14	mg/l	3460	3460 mg/l	TRG
10	10	mg/l	3130	3130 mg/l	TRG
		mg/l	4950	4950 mg/l	TRG
		mg/l	4000	4000 mg/l	TRG
		mg/l	3730	3730 mg/l	TRG
		mg/l	2940	2940 mg/l	TRG
		mg/l	2780	2780 mg/l	TRG
		g/l	2.506	2.506 g/l	TRG
		mg/l	2430	2430 mg/l	TRG
12.318305	12	mg/l	3480	3480 mg/l	TRG
4.8051372	11	mg/l	2950	2950 mg/l	TRG
7.3088582	17	mg/l	4530	4530 mg/l	TRG
4.3356643	10	mg/l	2320	2320 mg/l	TRG
4.3723554	10	mg/l	2490	2490 mg/l	TRG
7.2502505	17	mg/l	3970	3970 mg/l	TRG
		g/l	4.328	4.328 g/l	TRG
4.8884883	11	mg/l	2690	2690 mg/l	TRG
4.3452142	10	mg/l	2640	2640 mg/l	TRG
4.7734271	11	mg/l	2800	2800 mg/l	TRG
4.3201274	10	mg/l	2480	2480 mg/l	TRG
4.2809232	10	mg/l	2370	2370 mg/l	TRG
10	10	mg/l	3900	3900 mg/l	TRG
7	40	mg/l	3200	3200 mg/l	TRG
		mg/l	37800	37800 mg/l	TRG
		mg/l	2980	2980 mg/l	TRG
		mg/l	2330	2330 mg/l	TRG
		mg/l	2590	2590 mg/l	TRG
		mg/l	2820	2820 mg/l	TRG
		mg/l	2760	2760 mg/l	TRG

4.7934614:11	mg/l	2920	2920 mg/l	TRG
14.914089:34	mg/l	9610	9610 mg/l	TRG
4.34 10	mg/l	5820	5820 mg/l	TRG
10 10	mg/l	6370	6370 mg/l	TRG
	mg/l	4760	4760 mg/l	TRG
7.2357452:17	mg/l	3740	3740 mg/l	TRG
4.34 10	mg/l	3760	3760 mg/l	TRG
	mg/l	4940	4940 mg/l	TRG
	mg/l	4810	4810 mg/l	TRG
	mg/l	4840	4840 mg/l	TRG
4.3486973:10	mg/l	3960	3960 mg/l	TRG
4.3574297:10	mg/l	4090	4090 mg/l	TRG
4.2970297:10	mg/l	3980	3980 mg/l	TRG
7.2188955:17	mg/l	3870	3870 mg/l	TRG
	mg/l	4940	4940 mg/l	TRG
	mg/l	1810	1810 mg/l	TRG
	mg/l	1990	1990 mg/l	TRG
4.7797356:11	mg/l	2850	2850 mg/l	TRG
4.3149731:10	mg/l	2590	2590 mg/l	TRG
4.3124006:10	mg/l	2220	2220 mg/l	TRG
4.3626859:10	mg/l	2520	2520 mg/l	TRG
4.3417366:10	mg/l	2590	2590 mg/l	TRG
4.3452142:10	mg/l	2630	2630 mg/l	TRG
4.3618090:10	mg/l	2540	2540 mg/l	TRG
4.3944916:10	mg/l	2580	2580 mg/l	TRG
4.3322020:10	mg/l	2250	2250 mg/l	TRG
4.3124006:10	mg/l	2410	2410 mg/l	TRG
4.3513134:10	mg/l	2530	2530 mg/l	TRG
4.3767648:10	mg/l	2210	2210 mg/l	TRG
4.3495690:10	mg/l	2180	2180 mg/l	TRG
4.3261563 10	mg/l	2310	2310 mg/l	TRG
	mg/l	21000	21000 mg/l	TRG
	mg/l	18400	18400 mg/l	TRG
	mg/l	22000	22000 mg/l	TRG
	mg/l	8660	8660 mg/l	TRG
11.249352 26	mg/l	5950	5950 mg/l	TRG
4.34 10	mg/l	8490	8490 mg/l	TRG
10 10	mg/l	3670	3670 mg/l	TRG
6.51 30	mg/l	3150	3150 mg/l	TRG
9.12 40	mg/l	3060	3060 mg/l	TRG
	mg/l	18000	18000 mg/l	TRG
	mg/l	10300	10300 mg/l	TRG
	mg/l	10500	10500 mg/l	TRG
11.373165:26	mg/l	5850	5850 mg/l	TRG
4.34 10	mg/l	5330	5330 mg/l	TRG
10 10	mg/l	2890	2890 mg/l	TRG
6.51 30	mg/l	3150	3150 mg/l	TRG

9.12	40	mg/l	2770	2770 mg/l	TRG
		mg/l	10700	10700 mg/l	TRG
		mg/l	11100	11100 mg/l	TRG
		mg/l	7310	7310 mg/l	TRG
		mg/l	9730	9730 mg/l	TRG
		mg/l	10900	10900 mg/l	TRG
		mg/l	12400	12400 mg/l	TRG
		mg/l	20200	20200 mg/l	TRG
		mg/l	6770	6770 mg/l	TRG
15.249472	35	mg/l	7600	7600 mg/l	TRG
		mg/l	33100	33100 mg/l	TRG
		mg/l	12900	12900 mg/l	TRG
		mg/l	16600	16600 mg/l	TRG
		mg/l	12000	12000 mg/l	TRG
		mg/l	28000	28000 mg/l	TRG
		mg/l	19100	19100 mg/l	TRG
		mg/l	19000	19000 mg/l	TRG
		mg/l	14400	14400 mg/l	TRG
		mg/l	13300	13300 mg/l	TRG
		mg/l	17500	17500 mg/l	TRG
		mg/l	17400	17400 mg/l	TRG
		mg/l	11100	11100 mg/l	TRG
		mg/l	11200	11200 mg/l	TRG
		mg/l	7370	7370 mg/l	TRG
		mg/l	9960	9960 mg/l	TRG
		mg/l	9680	9680 mg/l	TRG
		mg/l	6990	6990 mg/l	TRG
14.986187	35	mg/l	7420	7420 mg/l	TRG
4.34	10	mg/l	4010	4010 mg/l	TRG
6.51	100	mg/l	4290	4290 mg/l	TRG
		mg/l	4130	4130 mg/l	TRG
		mg/l	2610	2610 mg/l	TRG
4.8643801	11	mg/l	2480	2480 mg/l	TRG
4.34	10	mg/l	2230	2230 mg/l	TRG
6.51	41	mg/l	2240	2240 mg/l	TRG
		mg/l	3140	3140 mg/l	TRG
7.74	40	mg/l	3510	3510 mg/l	TRG
		mg/l	2770	2770 mg/l	TRG
7.74	40	mg/l	2630	2630 mg/l	TRG
		mg/l	7760	7760 mg/l	TRG
		mg/l	5160	5160 mg/l	TRG
		mg/l	3690	3690 mg/l	TRG
		mg/l	2820	2820 mg/l	TRG
50.231481	120	mg/l	18300	18300 mg/l	TRG
6.51	200	mg/l	18100	18100 mg/l	TRG
9.12	100	mg/l	14700	14700 mg/l	TRG
		mg/l	6590	6590 mg/l	TRG

6.3228438:15	mg/l	3620	3620 mg/l	TRG
4.34 10	mg/l	3810	3810 mg/l	TRG
6.51 100	mg/l	5530	5530 mg/l	TRG
9.12 40	mg/l	3250	3250 mg/l	TRG
	mg/l	5850	5850 mg/l	TRG
8.5399449:20	mg/l	5200	5200 mg/l	TRG
4.34 10	mg/l	4430	4430 mg/l	TRG
	mg/l	2660	2660 mg/l	TRG
10 10	mg/l	5440	5440 mg/l	TRG
7 100	mg/l	9730	9730 mg/l	TRG
	mg/l	3350	3350 mg/l	TRG
	mg/l	2260	2260 mg/l	TRG
	mg/l	1890	1890 mg/l	TRG
	mg/l	2220	2220 mg/l	TRG
4.3322020:10	mg/l	2320	2320 mg/l	TRG
4.2775478:10	mg/l	2490	2490 mg/l	TRG
	g/l	2.566	2.566 g/l	TRG
4.3918235:10	mg/l	2710	2710 mg/l	TRG
7.4340527:17	mg/l	4060	4060 mg/l	TRG
8.8752556:20	mg/l	4640	4640 mg/l	TRG
7.3534395:17	mg/l	3960	3960 mg/l	TRG
6.1490507:14	mg/l	3940	3940 mg/l	TRG
6.51 35	mg/l	3310	3310 mg/l	TRG
	mg/l	2040	2040 mg/l	TRG
	mg/l	2120	2120 mg/l	TRG
4.2936288:10	mg/l	2300	2300 mg/l	TRG
4.2851500:10	mg/l	2600	2600 mg/l	TRG
4.3909348:10	mg/l	2660	2660 mg/l	TRG
4.3261563:10	mg/l	2560	2560 mg/l	TRG
4.3330670:10	mg/l	2460	2460 mg/l	TRG
4.3443443:10	mg/l	2580	2580 mg/l	TRG
	mg/l	2000	2000 mg/l	TRG
	mg/l	2210	2210 mg/l	TRG
4.3856103:10	mg/l	2300	2300 mg/l	TRG
4.8731192:11	mg/l	2950	2950 mg/l	TRG
4.7681828:11	mg/l	2830	2830 mg/l	TRG
4.8115299:11	mg/l	2710	2710 mg/l	TRG
4.2978807:10	mg/l	2340	2340 mg/l	TRG
4.3776477:10	mg/l	2540	2540 mg/l	TRG
-250.01	mg/l	2400	2400 mg/l	TRG
4.34 10	mg/l	2400	2400 mg/l	TRG
	mg/l	2550	2550 mg/l	TRG
	mg/l	2390	2390 mg/l	TRG
4.2851500:10	mg/l	2570	2570 mg/l	TRG
4.7977006:11	mg/l	2980	2980 mg/l	TRG
5.4155228:12	mg/l	3050	3050 mg/l	TRG
	mg/l	6260	6260 mg/l	TRG

		mg/l	3560	3560 mg/l	TRG
		mg/l	2810	2810 mg/l	TRG
		mg/l	2570	2570 mg/l	TRG
4.2978807	10	mg/l	2460	2460 mg/l	TRG
4.2834583	10	mg/l	2360	2360 mg/l	TRG
		g/l	2.596	2.596 g/l	TRG
4.4069861	10	mg/l	2320	2320 mg/l	TRG
4.4051969	10	mg/l	2460	2460 mg/l	TRG
4.3426055	10	mg/l	2260	2260 mg/l	TRG
4.3688343	10	mg/l	2360	2360 mg/l	TRG
4.8008849	11	mg/l	3060	3060 mg/l	TRG
6.51	32	mg/l	2630	2630 mg/l	TRG
		mg/l	2030	2030 mg/l	TRG
		mg/l	2140	2140 mg/l	TRG
		mg/l	1900	1900 mg/l	TRG
		mg/l	1840	1840 mg/l	TRG
		mg/l	1850	1850 mg/l	TRG
4.3166898	10	mg/l	2070	2070 mg/l	TRG
4.34	10	mg/l	2150	2150 mg/l	TRG
6.51	19	mg/l	2590	2590 mg/l	TRG
		mg/l	20100	20100 mg/l	TRG
		mg/l	22400	22400 mg/l	TRG
		mg/l	17000	17000 mg/l	TRG
		mg/l	15300	15300 mg/l	TRG
		mg/l	11700	11700 mg/l	TRG
14.447403	33	mg/l	8300	8300 mg/l	TRG
4.34	10	mg/l	9860	9860 mg/l	TRG
10	10	mg/l	12300	12300 mg/l	TRG
6.51	100	mg/l	13600	13600 mg/l	TRG
9.12	100	mg/l	11800	11800 mg/l	TRG
		mg/l	8350	8350 mg/l	TRG
6.51	100	mg/l	11100	11100 mg/l	TRG
7	100	mg/l	7830	7830 mg/l	TRG
9.12	100	mg/l	11300	11300 mg/l	TRG
6.51	100	mg/l	9010	9010 mg/l	TRG
7	100	mg/l	7310	7310 mg/l	TRG
9.12	100	mg/l	8800	8800 mg/l	TRG
6.51	100	mg/l	12300	12300 mg/l	TRG
7	100	mg/l	10400	10400 mg/l	TRG
6.51	100	mg/l	7650	7650 mg/l	TRG
		mg/l	29400	29400 mg/l	TRG
		mg/l	29800	29800 mg/l	TRG
		mg/l	29200	29200 mg/l	TRG
		mg/l	29900	29900 mg/l	TRG
		mg/l	30900	30900 mg/l	TRG
		mg/l	26900	26900 mg/l	TRG
		mg/l	20200	20200 mg/l	TRG

		mg/l	26800	26800 mg/l	TRG
		mg/l	29300	29300 mg/l	TRG
		mg/l	29400	29400 mg/l	TRG
		mg/l	29100	29100 mg/l	TRG
		mg/l	28500	28500 mg/l	TRG
		mg/l	28000	28000 mg/l	TRG
		mg/l	28200	28200 mg/l	TRG
		mg/l	26100	26100 mg/l	TRG
		mg/l	28100	28100 mg/l	TRG
		mg/l	27400	27400 mg/l	TRG
		mg/l	25100	25100 mg/l	TRG
		mg/l	26100	26100 mg/l	TRG
		mg/l	27300	27300 mg/l	TRG
		mg/l	25000	25000 mg/l	TRG
		mg/l	26600	26600 mg/l	TRG
39.099099: 90		mg/l	23200	23200 mg/l	TRG
52.798053: 120		mg/l	23700	23700 mg/l	TRG
42.716535: 98		mg/l	24300	24300 mg/l	TRG
-250.01		mg/l	23000	23000 mg/l	TRG
4.34	10	mg/l	23100	23100 mg/l	TRG
10	200	mg/l	23300	23300 mg/l	TRG
6.51	200	mg/l	20600	20600 mg/l	TRG
-250.01		mg/l	21000	21000 mg/l	TRG
6.51	200	mg/l	21500	21500 mg/l	TRG
7	200	mg/l	20200	20200 mg/l	TRG
-250.01		mg/l	17000	17000 mg/l	TRG
9.12	200	mg/l	17100	17100 mg/l	TRG
-250.01		mg/l	16000	16000 mg/l	TRG
7.74	200	mg/l	10600	10600 mg/l	TRG
	200	mg/L	15300	15300 mg/L	TRG
	100	mg/L	13800	13800 mg/L	TRG
	20	mg/L	16600	16600 mg/L	TRG
		mg/l	31500	31500 mg/l	TRG
		mg/l	30500	30500 mg/l	TRG
		mg/l	29800	29800 mg/l	TRG
		mg/l	30100	30100 mg/l	TRG
		mg/l	31300	31300 mg/l	TRG
		mg/l	31200	31200 mg/l	TRG
		mg/l	30200	30200 mg/l	TRG
		mg/l	28900	28900 mg/l	TRG
		mg/l	29900	29900 mg/l	TRG
		mg/l	29800	29800 mg/l	TRG
		mg/l	26500	26500 mg/l	TRG
		mg/l	28300	28300 mg/l	TRG
		mg/l	28100	28100 mg/l	TRG
		mg/l	28200	28200 mg/l	TRG
		mg/l	27600	27600 mg/l	TRG

		mg/l	30600	30600 mg/l	TRG
		mg/l	29500	29500 mg/l	TRG
		mg/l	29500	29500 mg/l	TRG
		mg/l	29000	29000 mg/l	TRG
		mg/l	28400	28400 mg/l	TRG
		mg/l	27800	27800 mg/l	TRG
		mg/l	26000	26000 mg/l	TRG
39.169675	90	mg/l	23400	23400 mg/l	TRG
53.186274	120	mg/l	22900	22900 mg/l	TRG
42.054263	97	mg/l	22000	22000 mg/l	TRG
-250.01		mg/l	22000	22000 mg/l	TRG
4.34	10	mg/l	19700	19700 mg/l	TRG
10	200	mg/l	21100	21100 mg/l	TRG
6.51	200	mg/l	18700	18700 mg/l	TRG
-250.01		mg/l	16000	16000 mg/l	TRG
6.51	200	mg/l	16300	16300 mg/l	TRG
7	200	mg/l	15200	15200 mg/l	TRG
-250.01		mg/l	14000	14000 mg/l	TRG
9.12	200	mg/l	13800	13800 mg/l	TRG
-250.01		mg/l	12000	12000 mg/l	TRG
7.74	100	mg/l	15300	15300 mg/l	TRG
	100	mg/L	13400	13400 mg/L	TRG
	100	mg/L	12800	12800 mg/L	TRG
	20	mg/L	11700	11700 mg/L	TRG
		mg/l	28200	28200 mg/l	TRG
		mg/l	26600	26600 mg/l	TRG
		mg/l	27600	27600 mg/l	TRG
		mg/l	26900	26900 mg/l	TRG
		mg/l	27500	27500 mg/l	TRG
		mg/l	22400	22400 mg/l	TRG
		mg/l	17100	17100 mg/l	TRG
		mg/l	13000	13000 mg/l	TRG
		mg/l	12100	12100 mg/l	TRG
		mg/l	13700	13700 mg/l	TRG
		mg/l	12200	12200 mg/l	TRG
		mg/l	9800	9800 mg/l	TRG
		mg/l	13400	13400 mg/l	TRG
		mg/l	11300	11300 mg/l	TRG
		mg/l	13000	13000 mg/l	TRG
		mg/l	12400	12400 mg/l	TRG
		mg/l	10500	10500 mg/l	TRG
		mg/l	10900	10900 mg/l	TRG
		mg/l	9850	9850 mg/l	TRG
		mg/l	10500	10500 mg/l	TRG
		mg/l	10800	10800 mg/l	TRG
		mg/l	10800	10800 mg/l	TRG
		mg/l	11200	11200 mg/l	TRG

20.375586	47	mg/l	11400	11400 mg/l	TRG
22.987288	53	mg/l	11200	11200 mg/l	TRG
21.129503	49	mg/l	12100	12100 mg/l	TRG
-250.01		mg/l	13000	13000 mg/l	TRG
4.34	10	mg/l	12400	12400 mg/l	TRG
10	100	mg/l	13500	13500 mg/l	TRG
6.51	100	mg/l	11100	11100 mg/l	TRG
-250.01		mg/l	11000	11000 mg/l	TRG
6.51	100	mg/l	10900	10900 mg/l	TRG
7	100	mg/l	10500	10500 mg/l	TRG
-250.01		mg/l	11000	11000 mg/l	TRG
9.12	100	mg/l	10600	10600 mg/l	TRG
-250.01		mg/l	10000	10000 mg/l	TRG
7.74	100	mg/l	5710	5710 mg/l	TRG
	100	mg/L	9420	9420 mg/L	TRG
	100	mg/L	9910	9910 mg/L	TRG
	20	mg/L	9420	9420 mg/L	TRG
		mg/l	7630	7630 mg/l	TRG
		mg/l	13700	13700 mg/l	TRG
		mg/l	14200	14200 mg/l	TRG
		mg/l	16900	16900 mg/l	TRG
		mg/l	20300	20300 mg/l	TRG
		mg/l	17300	17300 mg/l	TRG
23.459459	54	mg/l	12900	12900 mg/l	TRG
6.51	100	mg/l	10200	10200 mg/l	TRG
-250.01		mg/l	14000	14000 mg/l	TRG
6.51	100	mg/l	14100	14100 mg/l	TRG
7	100	mg/l	10700	10700 mg/l	TRG
	100	mg/L	10600	10600 mg/L	TRG
		mg/l	29300	29300 mg/l	TRG
		mg/l	29200	29200 mg/l	TRG
		mg/l	29700	29700 mg/l	TRG
		mg/l	29000	29000 mg/l	TRG
		mg/l	28200	28200 mg/l	TRG
		mg/l	24600	24600 mg/l	TRG
		mg/l	22100	22100 mg/l	TRG
		mg/l	23300	23300 mg/l	TRG
		mg/l	19300	19300 mg/l	TRG
		mg/l	14700	14700 mg/l	TRG
		mg/l	21900	21900 mg/l	TRG
		mg/l	21400	21400 mg/l	TRG
		mg/l	23000	23000 mg/l	TRG
		mg/l	22000	22000 mg/l	TRG
		mg/l	19600	19600 mg/l	TRG
		mg/l	19300	19300 mg/l	TRG
		mg/l	17900	17900 mg/l	TRG
		mg/l	19600	19600 mg/l	TRG

		mg/l	18900	18900 mg/l	TRG
		mg/l	20000	20000 mg/l	TRG
		mg/l	19600	19600 mg/l	TRG
		mg/l	20200	20200 mg/l	TRG
		mg/l	19200	19200 mg/l	TRG
		mg/l	17900	17900 mg/l	TRG
47.071583	110	mg/l	16700	16700 mg/l	TRG
23.638344	54	mg/l	15900	15900 mg/l	TRG
20.223671	47	mg/l	16100	16100 mg/l	TRG
-250.01		mg/l	16000	16000 mg/l	TRG
4.34	10	mg/l	16000	16000 mg/l	TRG
10	100	mg/l	15400	15400 mg/l	TRG
6.51	200	mg/l	14800	14800 mg/l	TRG
-250.01		mg/l	14000	14000 mg/l	TRG
6.51	100	mg/l	14300	14300 mg/l	TRG
7	100	mg/l	14000	14000 mg/l	TRG
-250.01		mg/l	13000	13000 mg/l	TRG
9.12	100	mg/l	13100	13100 mg/l	TRG
	100	mg/L	11400	11400 mg/L	TRG
	100	mg/L	11000	11000 mg/L	TRG
	20	mg/L	11000	11000 mg/L	TRG
	20	mg/L	7200	7200 mg/L	TRG
		mg/l	26300	26300 mg/l	TRG
		mg/l	26300	26300 mg/l	TRG
		mg/l	26900	26900 mg/l	TRG
		mg/l	26600	26600 mg/l	TRG
		mg/l	26500	26500 mg/l	TRG
		mg/l	697	697 mg/l	TRG
		mg/l	26300	26300 mg/l	TRG
		mg/l	18800	18800 mg/l	TRG
		mg/l	24000	24000 mg/l	TRG
		mg/l	28200	28200 mg/l	TRG
		mg/l	11800	11800 mg/l	TRG
		mg/l	1690	1690 mg/l	TRG
		mg/l	19500	19500 mg/l	TRG
		mg/l	18900	18900 mg/l	TRG
		mg/l	1690	1690 mg/l	TRG
		mg/l	12100	12100 mg/l	TRG
		mg/l	10300	10300 mg/l	TRG
		mg/l	8660	8660 mg/l	TRG
		mg/l	14700	14700 mg/l	TRG
		mg/l	12000	12000 mg/l	TRG
		mg/l	15300	15300 mg/l	TRG
		mg/l	15000	15000 mg/l	TRG
		mg/l	12500	12500 mg/l	TRG
		mg/l	11900	11900 mg/l	TRG
15.038115	35	mg/l	8660	8660 mg/l	TRG

15.217391:35		mg/l	8520	8520 mg/l	TRG
14.045307:32		mg/l	8940	8940 mg/l	TRG
-250.01		mg/l	9100	9100 mg/l	TRG
4.34	10	mg/l	8600	8600 mg/l	TRG
10	100	mg/l	8410	8410 mg/l	TRG
6.51	100	mg/l	7430	7430 mg/l	TRG
-250.01		mg/l	6700	6700 mg/l	TRG
6.51	100	mg/l	6760	6760 mg/l	TRG
7	100	mg/l	5780	5780 mg/l	TRG
-250.01		mg/l	5000	5000 mg/l	TRG
9.12	100	mg/l	4960	4960 mg/l	TRG
	100	mg/L	5230	5230 mg/L	TRG
	100	mg/L	4930	4930 mg/L	TRG
	20	mg/L	5780	5780 mg/L	TRG
		mg/l	27700	27700 mg/l	TRG
		mg/l	26900	26900 mg/l	TRG
		mg/l	28800	28800 mg/l	TRG
		mg/l	25500	25500 mg/l	TRG
		mg/l	24400	24400 mg/l	TRG
		mg/l	16800	16800 mg/l	TRG
		mg/l	16700	16700 mg/l	TRG
		mg/l	18000	18000 mg/l	TRG
		mg/l	15900	15900 mg/l	TRG
		mg/l	14900	14900 mg/l	TRG
		mg/l	13400	13400 mg/l	TRG
		mg/l	12600	12600 mg/l	TRG
		mg/l	14300	14300 mg/l	TRG
		mg/l	2310	2310 mg/l	TRG
		mg/l	13400	13400 mg/l	TRG
		mg/l	7520	7520 mg/l	TRG
		mg/l	13000	13000 mg/l	TRG
		mg/l	12500	12500 mg/l	TRG
		mg/l	9840	9840 mg/l	TRG
		mg/l	9280	9280 mg/l	TRG
		mg/l	7260	7260 mg/l	TRG
8.8788870:20		mg/l	5600	5600 mg/l	TRG
10.828343:25		mg/l	6670	6670 mg/l	TRG
10.616438:24		mg/l	6410	6410 mg/l	TRG
-250.01		mg/l	4500	4500 mg/l	TRG
4.34	10	mg/l	4330	4330 mg/l	TRG
10	100	mg/l	4940	4940 mg/l	TRG
6.51	100	mg/l	5390	5390 mg/l	TRG
-250.01		mg/l	5600	5600 mg/l	TRG
6.51	100	mg/l	5590	5590 mg/l	TRG
7	90	mg/l	13500	13500 mg/l	TRG
-250.01		mg/l	5200	5200 mg/l	TRG
9.12	100	mg/l	5260	5260 mg/l	TRG

-250.01		mg/l	5400	5400 mg/l	TRG
7.74	100	mg/l	5530	5530 mg/l	TRG
6.75	100	mg/l	5420	5420 mg/l	TRG
	100	mg/L	6190	6190 mg/L	TRG
	100	mg/L	6010	6010 mg/L	TRG
	20	mg/L	7080	7080 mg/L	TRG

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