	Upper Level Height (60 Meters)			
	Wind Direction	Wind Speed	Temperature	Dew Point
Percent Data Recovery	98.8	97.5	100.0	0.0

	Other Level Height (xx Meters)			
	Wind Direction	Wind Speed	Temperature	Dew Point
Percent Data Recovery	0.0	0.0	0.0	0.0

	Lower Level Height (10 Meters)			
	Wind Direction	Wind Speed	Temperature	Dew Point
Percent Data Recovery	98.8	97.8	98.8	97.4

	Delta Temperature		
	Upp - Low	Upp - Int	Low - Int
Percent Data Recovery	98.5	0.0	0.0

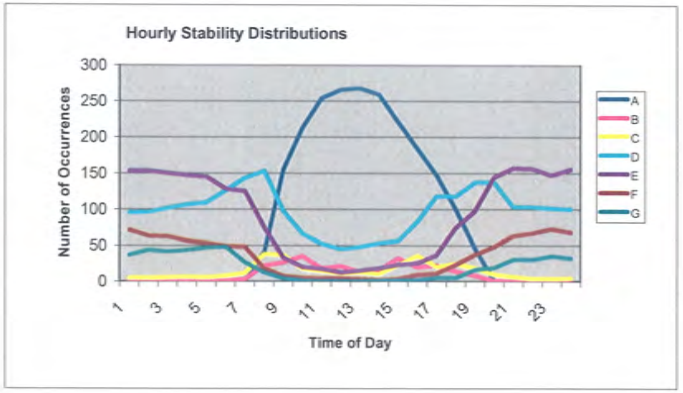
Precipitation	
Percent Data Recovery	0.0

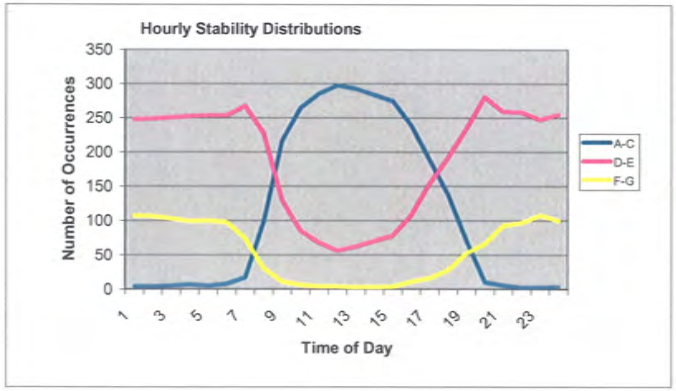
	60.0 Meters				xx Meters				10.0 Meters				Delta Temperature			
	Wind Dir	Wind Spd	Temp	Dew Point	Wind Dir	Wind Spd	Temp	Dew Point	Wind Dir	Wind Spd	Temp	Dew Point				
Year i	96.9	95.9	98.0	0.0	0.0	0.0	0.0	0.0	96.9	95.0	98.0	93.0	98.0	0.0	0.0	0.0
Year ii	99.8	99.9	96.9	0.0	0.0	0.0	0.0	0.0	100.0	99.1	99.6	98.2	96.9	0.0	0.0	0.0
Year iii	98.7	98.4	96.7	0.0	0.0	0.0	0.0	0.0	98.4	97.5	98.7	97.0	96.9	0.0	0.0	0.0
Year iv	95.4	94.8	98.3	0.0	0.0	0.0	0.0	0.0	95.4	93.3	97.1	97.5	97.1	0.0	0.0	0.0
Year v	100.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	100.0	100.0	100.0	92.4	100.0	0.0	0.0	0.0
Year vi	98.7	98.7	100.0	0.0	0.0	0.0	0.0	0.0	98.7	98.5	98.7	97.7	98.7	0.0	0.0	0.0
Year vii	98.8	97.5	100.0	0.0	0.0	0.0	0.0	0.0	98.8	97.8	98.8	97.4	98.5	0.0	0.0	0.0
Year viii																
Year ix																
Year x																
Average	**98.32857**	**97.88571**	**98.55714**	**0**	**0**	**0**	**0**	**0**	**98.31429**	**97.3142857**	**98.7**	**96.17143**	**98.01429**	**0**	**0**	**0**

Hourly Atmospheric Stability Analysis

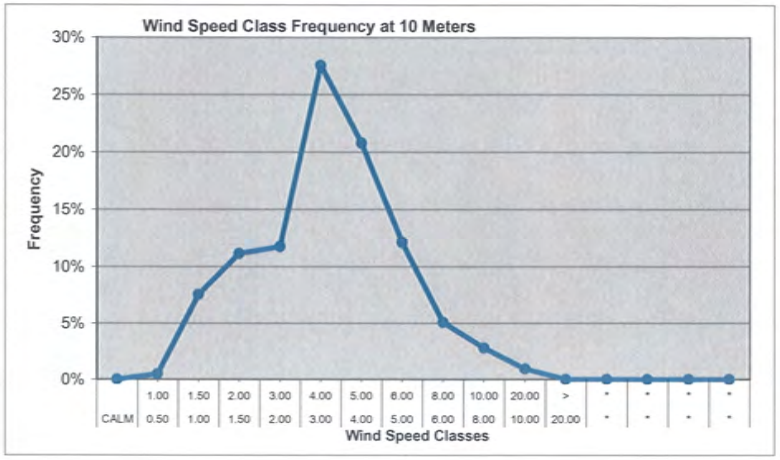
Time	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Total	%
A	0	0	0	0	0	0	3	40	155	213	254	266	268	259	221	184	147	100	46	1	0	0	0	0	2157	25.06%
B	0	0	0	1	0	1	3	22	26	35	18	21	13	15	32	20	22	14	8	1	0	0	0	0	252	2.93%
C	4	4	5	6	5	7	11	38	36	17	14	11	12	10	22	35	20	24	18	9	6	3	3	4	324	3.76%
D	95	96	101	106	109	126	143	153	97	66	52	45	48	53	56	83	118	118	137	137	103	103	101	100	2346	27.25%
E	153	153	150	147	145	128	125	75	33	20	17	12	15	18	23	25	36	74	97	144	157	156	147	155	2205	25.62%
F	71	63	62	56	53	49	48	18	7	5	4	4	3	2	3	9	11	23	37	48	63	67	73	68	847	9.84%
G	36	43	41	43	47	48	26	12	4	1	0	0	0	1	1	2	5	5	16	19	30	30	35	32	477	5.54%
Total																					359	359	359	359	8608	100.00%

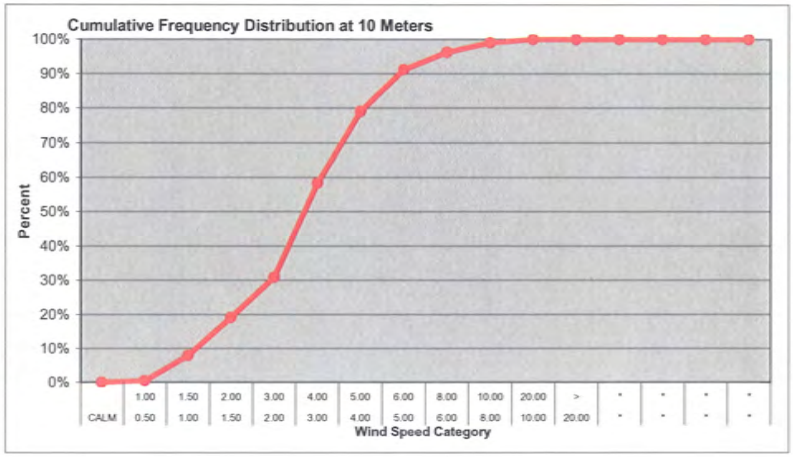
Time	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Total	%
A-C	4	4	5	7	5	8	17	100	217	265	286	298	293	284	275	239	189	138	72	11	6	3	3	4	2733	31.75%
D-E	248	249	251	253	254	254	268	228	130	86	69	57	63	71	79	108	154	192	234	281	260	259	248	255	4551	52.87%
F-G	107	106	103	99	100	97	74	30	11	6	4	4	3	3	4	11	16	28	53	67	93	97	108	100	1324	15.38%
Total	359	359	359	359	359	359	359	358	358	357	359	359	359	358	358	358	359	358	359	359	359	359	359	359	8608	100.00%



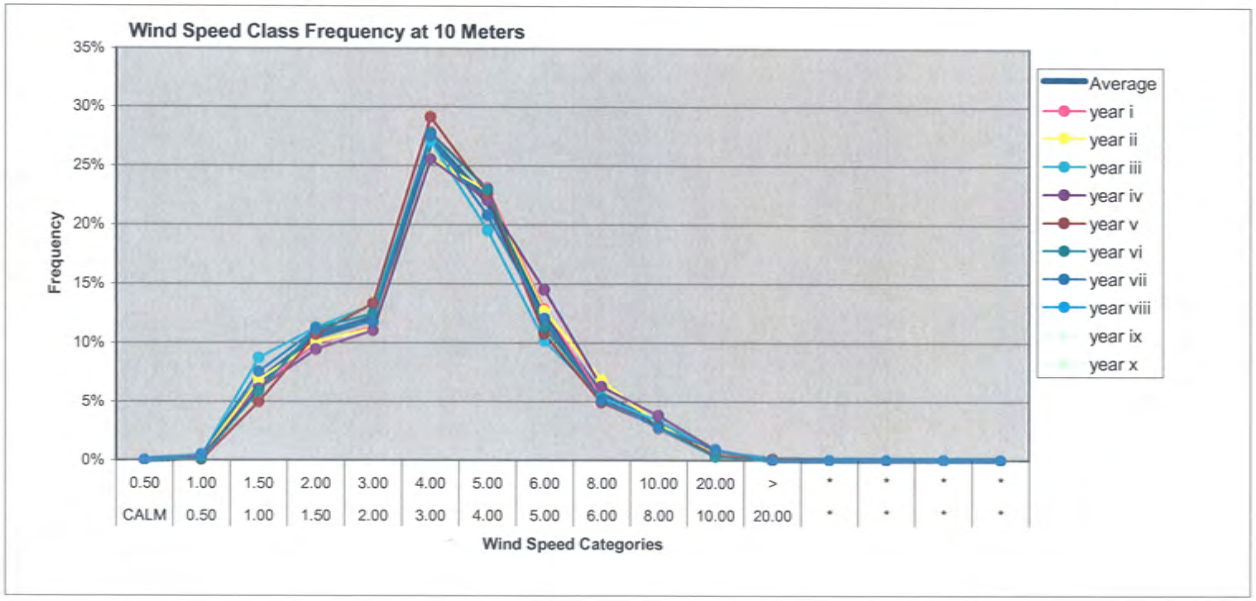


	CATEGORY		N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL	Percentages	Cumulative Freq
1	CALM																		0	0.00%	0.00%
2	0.50	1.00	3	2	0	2	3	1	0	2	1	2	2	5	4	7	3	4	41	0.48%	0.48%
3	1.00	1.50	25	16	9	8	4	5	12	15	28	27	42	81	131	130	73	40	646	7.53%	8.00%
4	1.50	2.00	54	36	23	11	7	23	21	23	47	55	83	145	101	124	117	84	954	11.11%	19.12%
5	2.00	3.00	45	60	33	15	26	43	40	55	63	79	104	106	91	72	88	85	1005	11.71%	30.83%
6	3.00	4.00	108	94	112	80	104	185	192	144	146	233	206	214	152	124	125	141	2360	27.50%	58.32%
7	4.00	5.00	62	42	103	98	104	149	174	102	82	218	197	149	104	77	73	50	1784	20.79%	79.11%
8	5.00	6.00	46	29	44	69	63	73	65	39	44	177	171	68	49	37	30	33	1037	12.08%	91.19%
9	6.00	8.00	23	12	16	38	70	13	10	12	6	62	74	24	27	23	13	13	436	5.08%	96.27%
10	8.00	10.00	17	7	2	32	56	11	6	5	0	26	47	5	1	12	5	8	240	2.80%	99.07%
11	10.00	20.00	7	0	5	15	0	1	0	0	0	12	0	0	0	0	0	40	80	0.93%	100.00%
12	20.00	>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00%	100.00%
13	*	*																	0	0.00%	100.00%
14	*	*																	0	0.00%	100.00%
15	*	*																	0	0.00%	100.00%
16	*	*																	0	0.00%	100.00%
	Total		390	298	347	368	437	504	520	397	417	891	926	797	660	606	527	498	8583	100.00%	
	Percentages		4.54%	3.47%	4.04%	4.29%	5.09%	5.87%	6.06%	4.63%	4.86%	10.38%	10.79%	9.29%	7.69%	7.06%	6.14%	5.80%	100.00%		
	Cumulative		4.54%	8.02%	12.06%	16.35%	21.44%	27.31%	33.37%	37.99%	42.85%	53.23%	64.02%	73.31%	81.00%	88.06%	94.20%	100.00%			

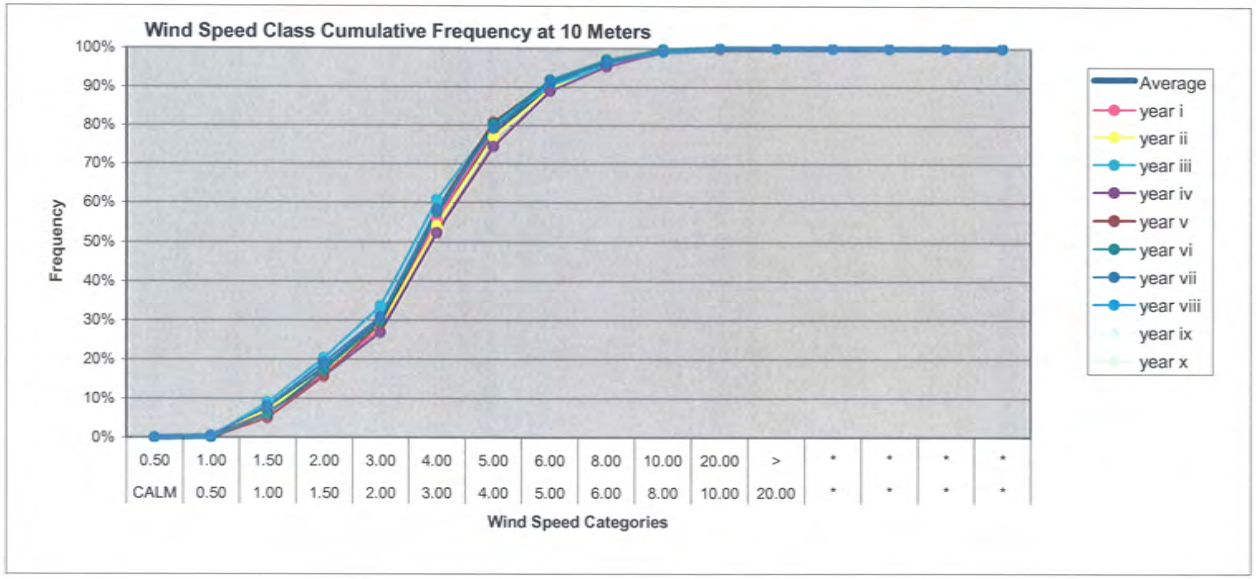




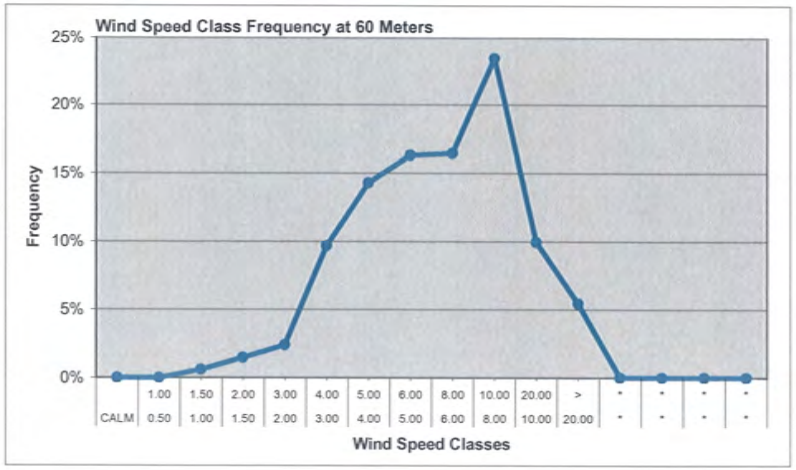
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	CALM	0.50	1.00	1.50	2.00	3.00	4.00	5.00	6.00	8.00	10.00	20.00	*	*	*	*
	0.50	1.00	1.50	2.00	3.00	4.00	5.00	6.00	8.00	10.00	20.00	>	*	*	*	*
Year i	0.00%	0.28%	6.27%	9.95%	11.33%	27.81%	23.12%	12.84%	5.33%	2.71%	0.31%	0.05%	0.00%	0	0	0
Year ii	0.00%	0.27%	6.84%	10.04%	11.24%	25.60%	22.88%	12.71%	6.82%	3.07%	0.55%	0.00%	0.00%	0	0	0
Year iii	0.00%	0.36%	8.68%	11.25%	13.22%	27.08%	19.51%	10.16%	5.39%	3.34%	0.89%	0.12%	0.00%	0	0	0
Year iv	0.00%	0.24%	6.09%	9.43%	11.05%	25.56%	22.08%	14.48%	6.31%	3.82%	0.92%	0.00%	0.00%	0	0	0
Year v	0.00%	0.07%	4.97%	10.69%	13.30%	29.12%	22.62%	10.80%	4.95%	2.88%	0.48%	0.11%	0.00%	0	0	0
Year vi	0.00%	0.12%	5.88%	11.24%	12.45%	27.76%	22.97%	11.32%	5.22%	2.73%	0.29%	0.02%	0.00%	0	0	0
Year vii	0.00%	0.48%	7.53%	11.11%	11.71%	27.50%	20.79%	12.08%	5.08%	2.80%	0.93%	0.00%	0.00%	0	0	0
Year viii																
Year ix																
Year x																
Average	0.00%	0.26%	6.61%	10.53%	12.04%	27.20%	21.99%	12.06%	5.59%	3.05%	0.62%	0.04%	0.00%	0.00%	0.00%	0.00%

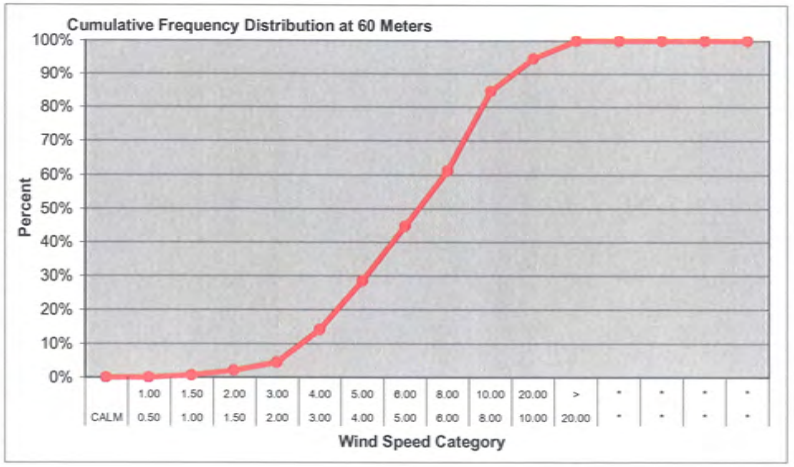


	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	CALM 0.50	0.50 1.00	1.00 1.50	1.50 2.00	2.00 3.00	3.00 4.00	4.00 5.00	5.00 6.00	6.00 8.00	8.00 10.00	10.00 20.00	20.00 >	* *	* *	* *	* *
Year i	0.00%	0.28%	6.54%	16.49%	27.82%	55.64%	78.75%	91.60%	96.93%	99.64%	99.95%	100.00%	100.00%	100.00%	100.00%	100.00%
Year ii	0.00%	0.27%	7.11%	17.15%	28.39%	53.99%	76.86%	89.57%	96.38%	99.45%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Year iii	0.00%	0.36%	9.04%	20.29%	33.51%	60.59%	80.10%	90.27%	95.65%	98.99%	99.88%	100.00%	100.00%	100.00%	100.00%	100.00%
Year iv	0.00%	0.24%	6.34%	15.77%	26.82%	52.37%	74.46%	88.94%	95.25%	99.08%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Year v	0.00%	0.07%	5.03%	15.73%	29.03%	58.15%	80.77%	91.57%	96.53%	99.41%	99.89%	100.00%	100.00%	100.00%	100.00%	100.00%
Year vi	0.00%	0.12%	6.00%	17.24%	29.68%	57.44%	80.41%	91.73%	96.96%	99.69%	99.98%	100.00%	100.00%	1	1	1
Year vii	0.00%	0.48%	8.00%	19.12%	30.83%	58.32%	79.11%	91.19%	96.27%	99.07%	100.00%	100.00%	100.00%	1	1	1
Year viii																
Year ix																
Year x																
Average	0.00%	0.26%	6.87%	17.40%	29.44%	56.64%	78.64%	90.70%	96.28%	99.33%	99.96%	100.00%	100.00%	100.00%	100.00%	100.00%

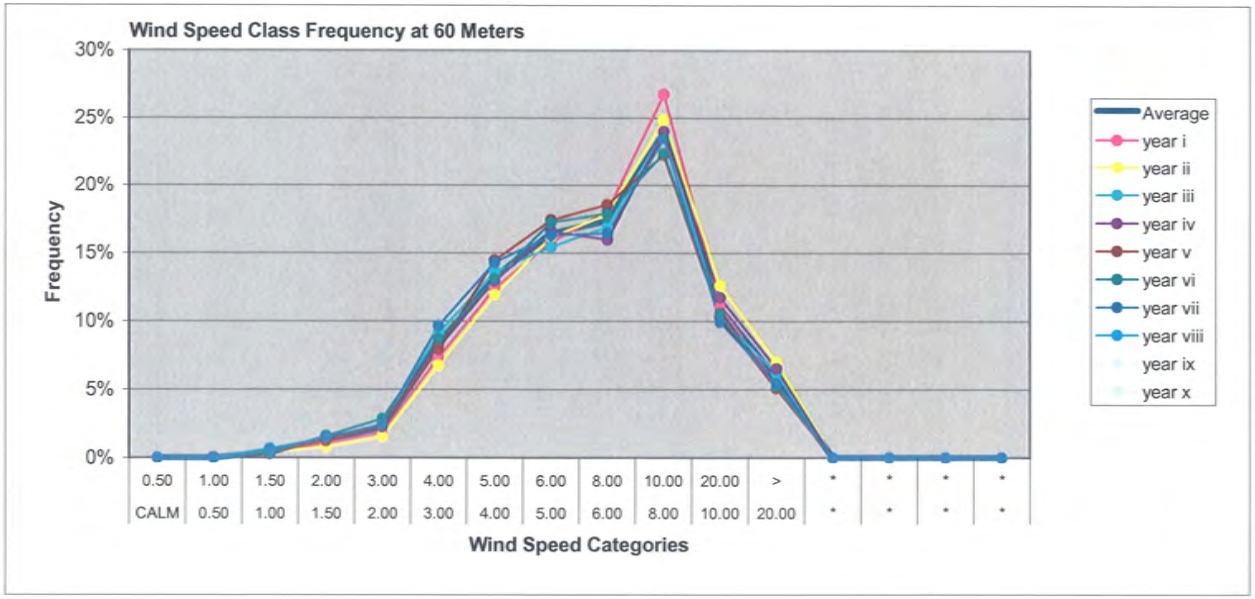


	CATEGORY		N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL	Percentages	Cumulative Freq
1	CALM																		0	0.00%	0.00%
2	0.50	1.00	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	1	0.01%	0.01%
3	1.00	1.50	2	5	6	4	2	2	4	5	2	0	2	5	3	6	2	2	52	0.61%	0.62%
4	1.50	2.00	11	14	9	4	4	7	8	8	7	6	8	7	7	9	11	7	127	1.49%	2.11%
5	2.00	3.00	18	15	15	7	9	17	12	13	12	14	14	11	6	18	8	16	205	2.41%	4.52%
6	3.00	4.00	43	47	59	43	33	60	83	80	81	45	41	50	52	30	30	46	823	9.66%	14.18%
7	4.00	5.00	44	63	80	66	61	114	124	107	77	63	70	79	72	70	65	63	1218	14.30%	28.48%
8	5.00	6.00	47	53	90	70	65	84	85	65	74	104	120	137	106	107	102	78	1387	16.28%	44.76%
9	6.00	8.00	61	39	68	58	64	68	74	54	63	121	135	156	130	126	106	77	1400	16.43%	61.19%
10	8.00	10.00	59	54	91	76	117	111	59	38	110	227	213	313	197	168	109	57	1999	23.47%	84.66%
11	10.00	20.00	23	16	19	42	86	14	27	16	23	131	99	130	84	65	52	19	846	9.93%	94.59%
12	20.00	>	8	13	0	31	67	10	7	7	8	38	69	65	48	58	30	2	461	5.41%	100.00%
13	*	*																	0	0.00%	100.00%
14	*	*																	0	0.00%	100.00%
15	*	*																	0	0.00%	100.00%
16	*	*																	0	0.00%	100.00%
	Total		316	319	437	401	508	487	483	394	457	749	771	953	705	657	515	367	8519	100.00%	
	Percentages		3.71%	3.74%	5.13%	4.71%	5.96%	5.72%	5.67%	4.62%	5.36%	8.79%	9.05%	11.19%	8.28%	7.71%	6.05%	4.31%	100.00%		
	Cumulative		3.71%	7.45%	12.58%	17.29%	23.25%	28.97%	34.64%	39.27%	44.63%	53.42%	62.47%	73.66%	81.93%	89.65%	95.69%	100.00%			

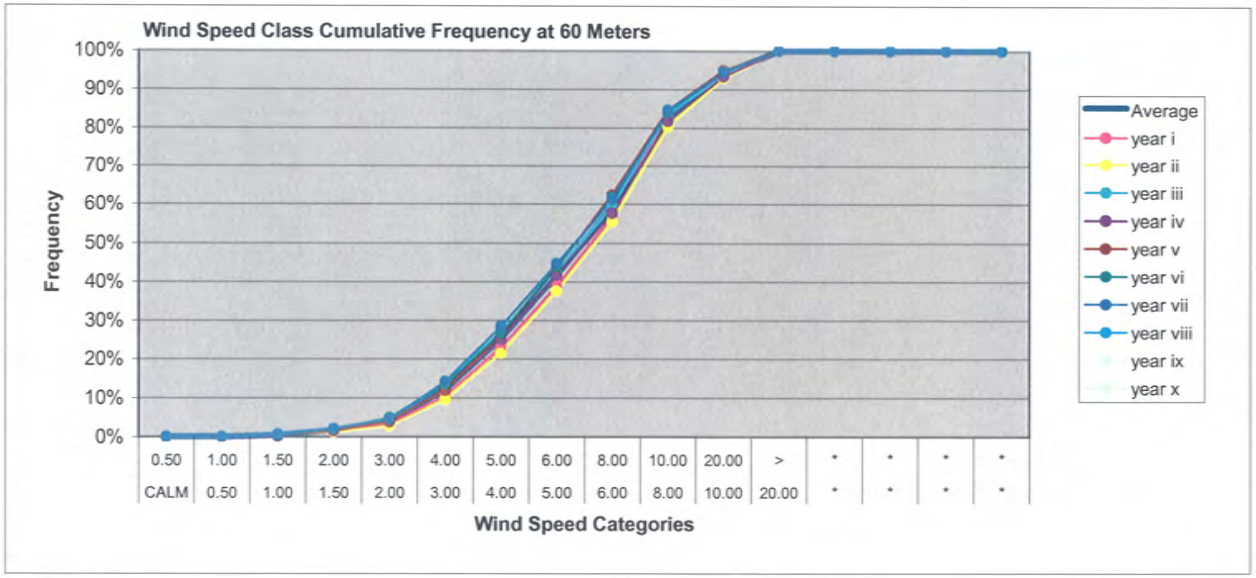




	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	CALM 0.50	0.50 1.00	1.00 1.50	1.50 2.00	2.00 3.00	3.00 4.00	4.00 5.00	5.00 6.00	6.00 8.00	8.00 10.00	10.00 20.00	20.00 >	* *	* *	* *	* *
Year i	0.00%	0.01%	0.35%	1.07%	1.83%	7.31%	12.42%	15.78%	18.05%	26.77%	11.10%	5.30%	0.00%	0	0	0
Year ii	0.00%	0.01%	0.40%	0.81%	1.57%	6.77%	11.96%	16.17%	17.84%	24.86%	12.64%	6.98%	0.00%	0	0	0
Year iii	0.00%	0.01%	0.68%	1.41%	2.47%	9.09%	13.61%	15.43%	16.89%	23.92%	10.28%	6.22%	0.00%	0	0	0
Year iv	0.00%	0.01%	0.28%	1.34%	2.24%	8.31%	12.95%	16.59%	15.98%	24.02%	11.74%	6.53%	0.00%	0	0	0
Year v	0.00%	0.01%	0.37%	1.23%	2.41%	7.94%	14.45%	17.41%	18.54%	22.27%	10.29%	5.09%	0.00%	0	0	0
Year vi	0.00%	0.00%	0.38%	1.62%	2.87%	8.71%	13.11%	17.25%	17.87%	22.36%	10.58%	5.25%	0.00%	0	0	0
Year vii	0.00%	0.01%	0.61%	1.49%	2.41%	9.66%	14.30%	16.28%	16.43%	23.47%	9.93%	5.41%	0.00%	0	0	0
Year viii																
Year ix																
Year x																
Average	0.00%	0.01%	0.44%	1.28%	2.26%	8.26%	13.26%	16.41%	17.37%	23.95%	10.94%	5.83%	0.00%	0.00%	0.00%	0.00%



	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	CALM 0.50	0.50 1.00	1.00 1.50	1.50 2.00	2.00 3.00	3.00 4.00	4.00 5.00	5.00 6.00	6.00 8.00	8.00 10.00	10.00 20.00	20.00 >	* *	* *	* *	* *
Year i	0.00%	0.01%	0.36%	1.43%	3.26%	10.58%	23.00%	38.78%	56.83%	83.60%	94.70%	100.00%	100.00%	100.00%	100.00%	100.00%
Year ii	0.00%	0.01%	0.41%	1.23%	2.79%	9.56%	21.52%	37.68%	55.52%	80.38%	93.02%	100.00%	100.00%	100.00%	100.00%	100.00%
Year iii	0.00%	0.01%	0.69%	2.10%	4.56%	13.65%	27.26%	42.69%	59.58%	83.50%	93.78%	100.00%	100.00%	100.00%	100.00%	100.00%
Year iv	0.00%	0.01%	0.29%	1.63%	3.88%	12.18%	25.14%	41.73%	57.71%	81.73%	93.47%	100.00%	100.00%	100.00%	100.00%	100.00%
Year v	0.00%	0.01%	0.38%	1.61%	4.02%	11.96%	26.40%	43.81%	62.35%	84.62%	94.91%	100.00%	100.00%	100.00%	100.00%	100.00%
Year vi	0.00%	0.00%	0.38%	2.00%	4.87%	13.58%	26.69%	43.93%	61.80%	84.16%	94.75%	100.00%	100.00%	1	1	1
Year vii	0.00%	0.01%	0.62%	2.11%	4.52%	14.18%	28.48%	44.76%	61.19%	84.66%	94.59%	100.00%	100.00%	1	1	1
Year viii																
Year ix																
Year x																
Average	0.00%	0.01%	0.45%	1.73%	3.99%	12.24%	25.50%	41.91%	59.28%	83.24%	94.17%	100.00%	100.00%	100.00%	100.00%	100.00%

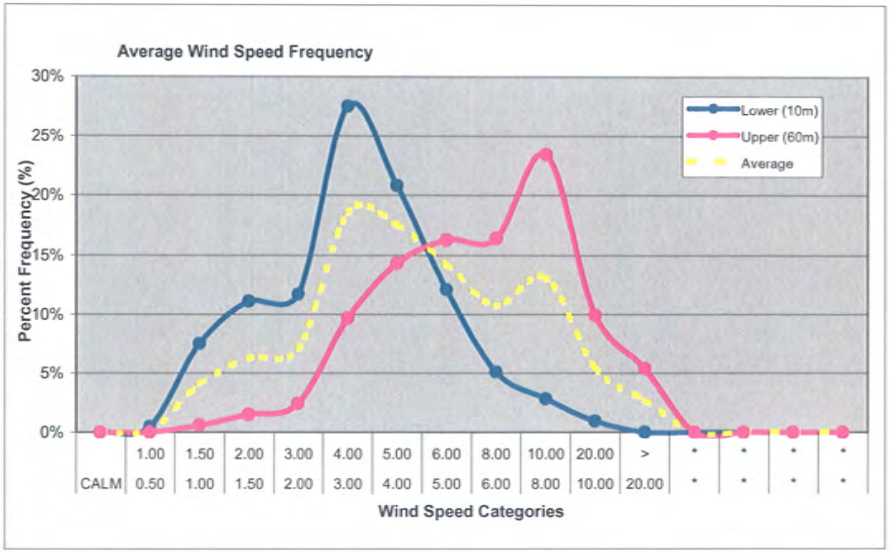


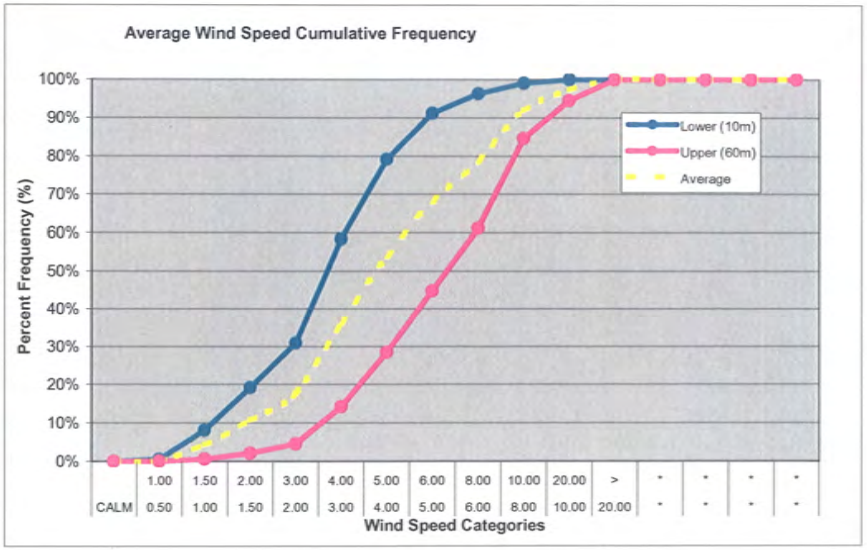
Frequency

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	CALM	0.50 1.00	1.00 1.50	1.50 2.00	2.00 3.00	3.00 4.00	4.00 5.00	5.00 6.00	6.00 8.00	8.00 10.00	10.00 20.00	20.00 >	* *	* *	* *	* *	* *
Lower	0.00%	0.48%	7.53%	11.11%	11.71%	27.50%	20.79%	12.08%	5.08%	2.80%	0.93%	0.00%	0.00%	0.00%	0.00%	0.00%
Upper	0.00%	0.01%	0.61%	1.49%	2.41%	9.66%	14.30%	16.28%	16.43%	23.47%	9.93%	5.41%	0.00%	0.00%	0.00%	0.00%
Average	0.00%	0.24%	4.07%	6.30%	7.06%	18.58%	17.54%	14.18%	10.76%	13.13%	5.43%	2.71%	0.00%	0.00%	0.00%	0.00%

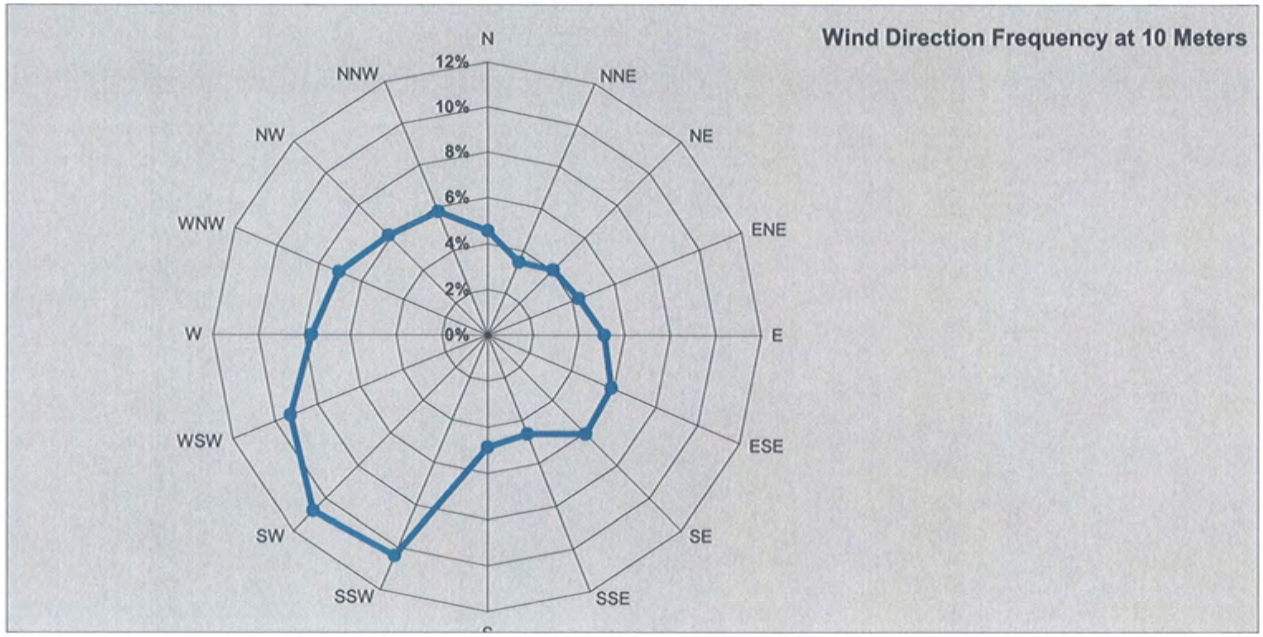
Cumulative Frequency

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	CALM	0.50 1.00	1.00 1.50	1.50 2.00	2.00 3.00	3.00 4.00	4.00 5.00	5.00 6.00	6.00 8.00	8.00 10.00	10.00 20.00	20.00 >	* *	* *	* *	* *	* *
Lower	0.00%	0.48%	8.00%	19.12%	30.83%	58.32%	79.11%	91.19%	96.27%	99.07%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Upper	0.00%	0.01%	0.62%	2.11%	4.52%	14.18%	28.48%	44.76%	61.19%	84.66%	94.59%	100.00%	100.00%	100.00%	100.00%	100.00%
Average	0.00%	0.24%	4.31%	10.62%	17.67%	36.25%	53.79%	67.98%	78.73%	91.86%	97.29%	100.00%	100.00%	100.00%	100.00%	100.00%

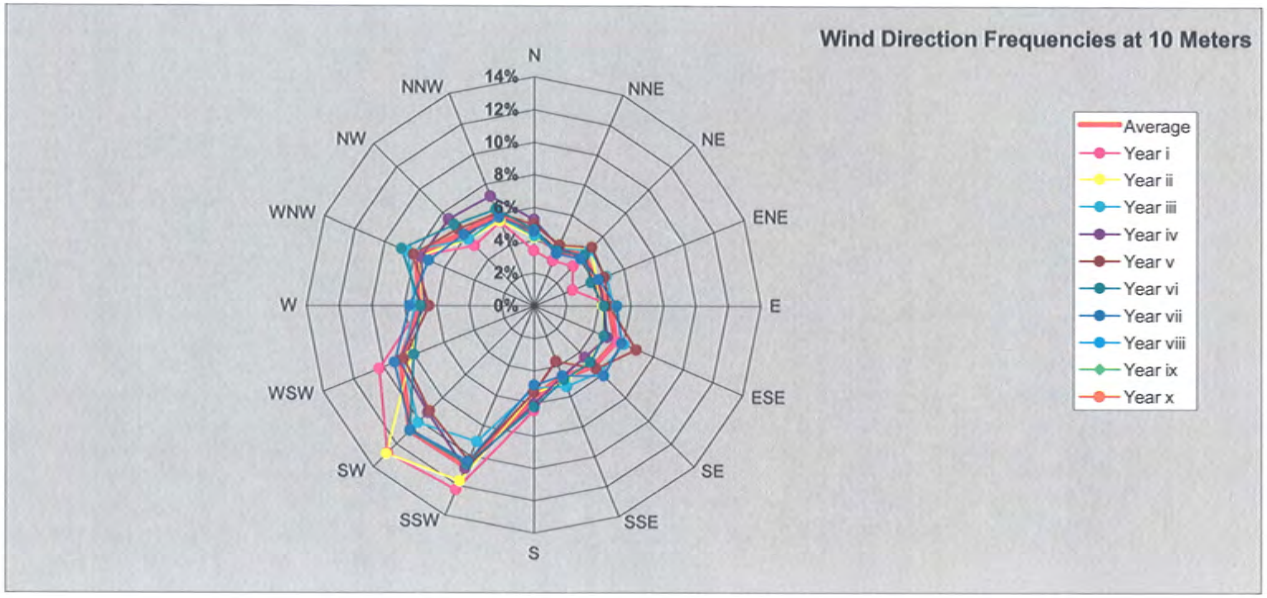




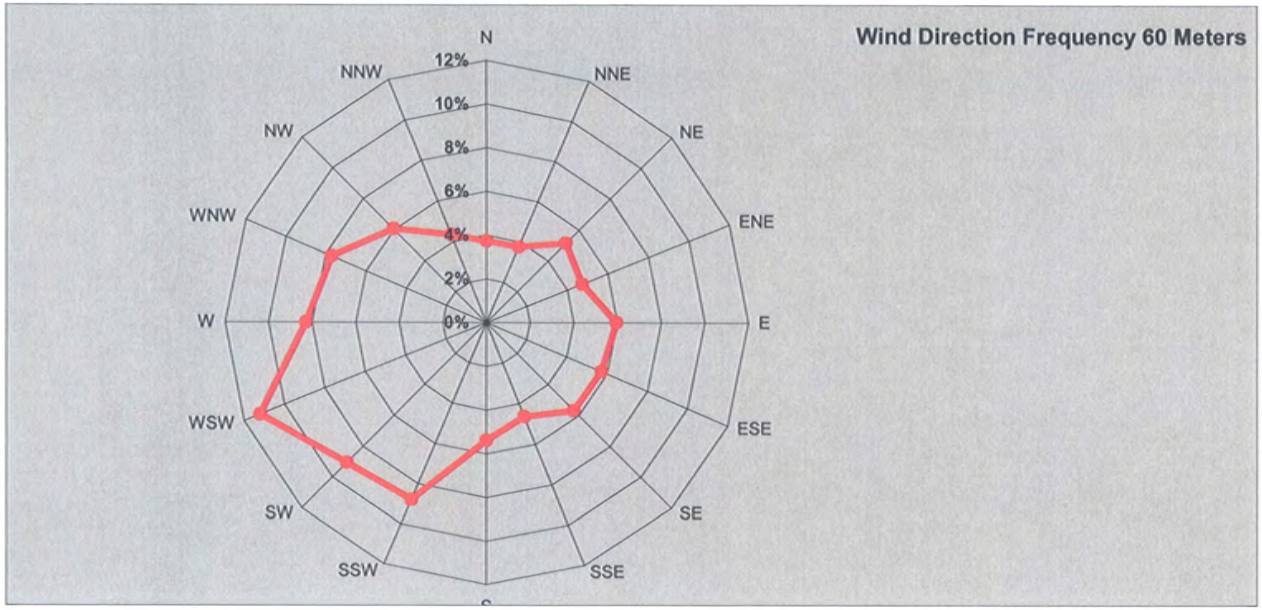
CATEGORY	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL
	4.54%	3.47%	4.04%	4.29%	5.09%	5.87%	6.06%	4.63%	4.86%	10.38%	10.79%	9.29%	7.69%	7.06%	6.14%	5.80%	100.00%



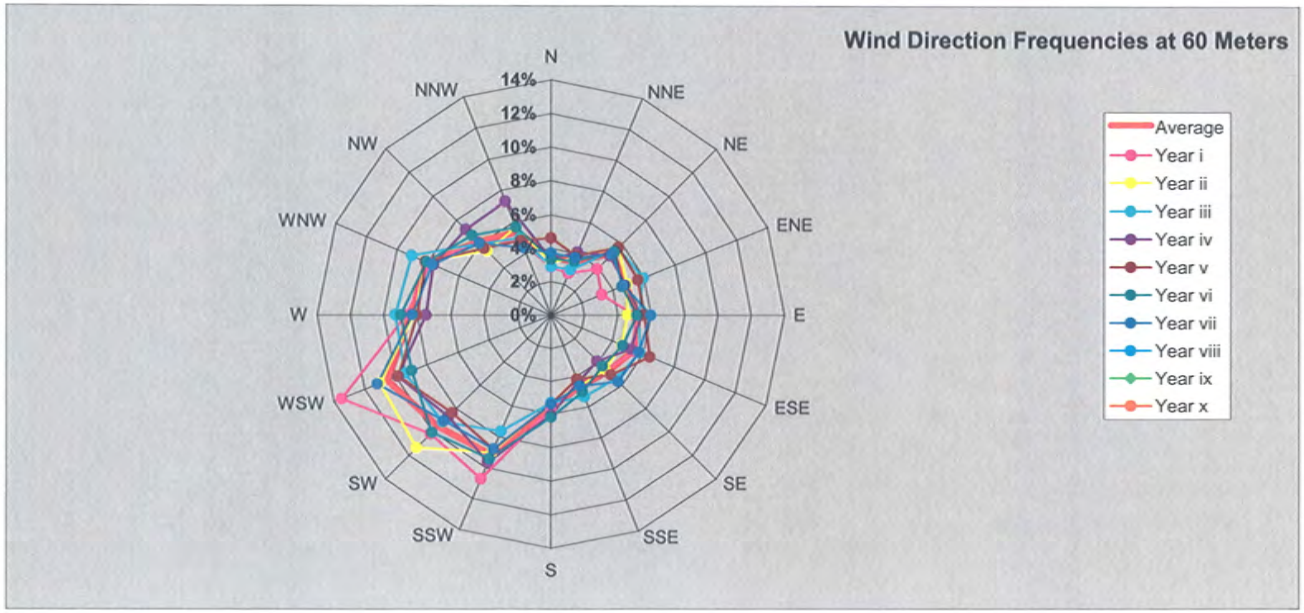
	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL
Year i	3.37%	3.00%	3.43%	2.58%	4.96%	5.62%	5.26%	4.62%	6.41%	12.27%	12.76%	10.29%	6.97%	7.74%	5.19%	5.53%	100.00%
Year ii	4.20%	3.88%	5.00%	4.15%	4.26%	4.69%	4.81%	5.05%	5.36%	11.71%	12.85%	8.18%	6.87%	7.68%	5.72%	5.59%	100.00%
Year iii	4.27%	3.81%	4.80%	4.80%	4.87%	6.00%	5.72%	5.34%	5.03%	9.05%	10.15%	8.78%	7.35%	8.46%	5.72%	5.84%	100.00%
Year iv	5.24%	3.93%	4.10%	4.26%	4.31%	4.92%	4.44%	4.66%	6.00%	10.87%	9.25%	8.97%	6.77%	7.61%	7.44%	7.21%	100.00%
Year v	4.98%	4.02%	5.06%	4.69%	4.64%	6.88%	5.44%	3.66%	5.31%	10.32%	9.11%	8.64%	6.48%	8.05%	6.65%	6.07%	100.00%
Year vi	4.65%	3.65%	4.39%	3.77%	4.31%	4.68%	4.89%	4.89%	6.21%	10.56%	10.84%	7.99%	7.02%	8.88%	6.99%	6.31%	100.00%
Year vii	4.54%	3.47%	4.04%	4.29%	5.09%	5.87%	6.06%	4.63%	4.86%	10.38%	10.79%	9.29%	7.69%	7.06%	6.14%	5.80%	100.00%
Year viii																	0.00%
Year ix																	0.00%
Year x																	0.00%
Average	4.47%	3.68%	4.40%	4.08%	4.63%	5.52%	5.23%	4.69%	5.59%	10.74%	10.82%	8.88%	7.02%	7.93%	6.27%	6.05%	100.00%



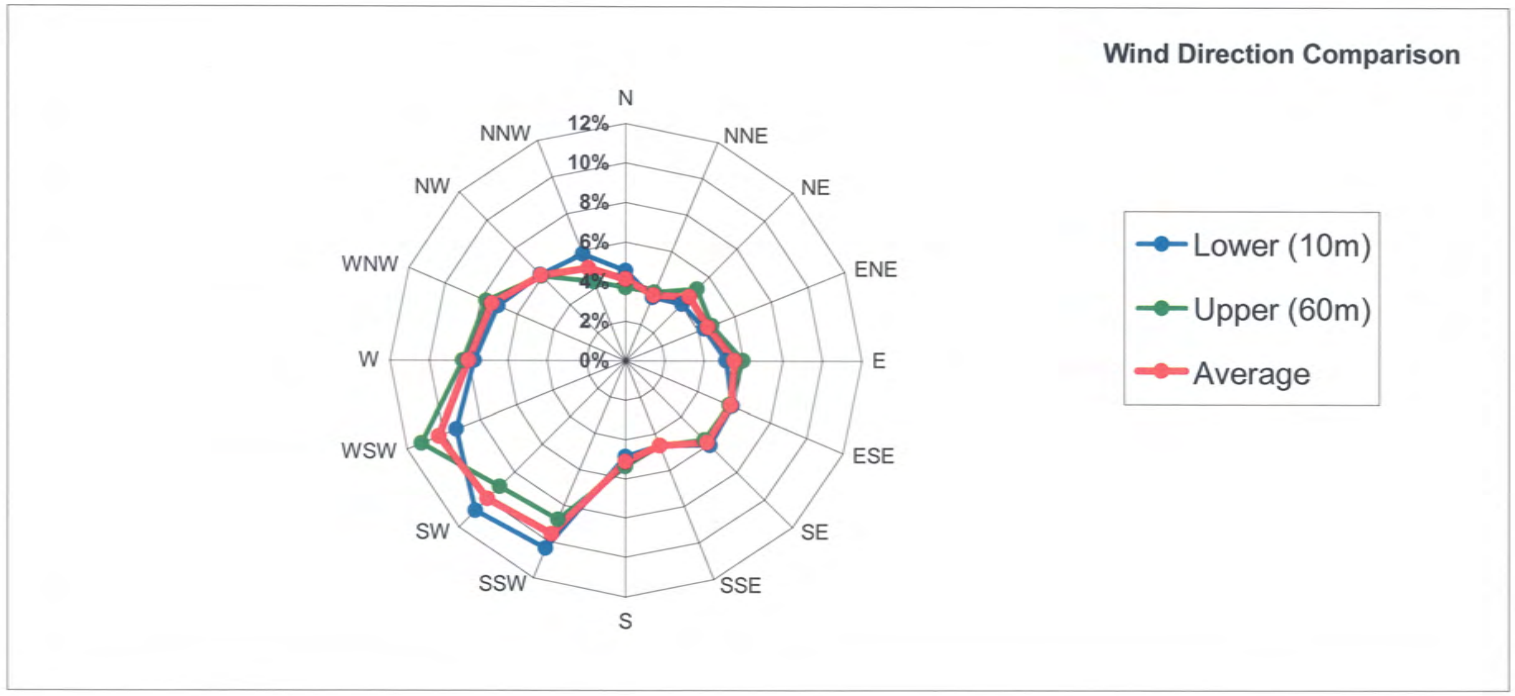
CATEGORY	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL
	3.71%	3.74%	5.13%	4.71%	5.96%	5.72%	5.67%	4.62%	5.36%	8.79%	9.05%	11.19%	8.28%	7.71%	6.05%	4.31%	100.00%



	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL
Year i	2.88%	2.73%	3.92%	3.28%	5.04%	5.52%	4.66%	4.47%	5.67%	10.70%	10.18%	13.51%	8.66%	7.89%	6.15%	4.76%	100.00%
Year ii	3.15%	3.71%	5.72%	4.91%	4.57%	4.60%	4.62%	4.62%	5.32%	9.01%	11.35%	11.02%	8.18%	8.16%	5.40%	5.65%	100.00%
Year iii	2.89%	2.93%	5.65%	5.94%	5.25%	5.77%	5.43%	5.31%	5.30%	7.64%	9.16%	9.42%	9.29%	9.03%	6.02%	4.95%	100.00%
Year iv	3.36%	4.09%	5.01%	4.77%	5.40%	5.20%	3.89%	4.35%	6.05%	9.64%	8.68%	9.90%	7.48%	7.66%	7.21%	7.31%	100.00%
Year v	4.60%	3.86%	5.71%	5.62%	5.60%	6.44%	5.07%	4.16%	5.38%	8.79%	8.34%	9.84%	8.01%	8.15%	5.63%	4.80%	100.00%
Year vi	3.38%	3.50%	5.37%	4.56%	5.15%	4.65%	4.33%	5.01%	6.18%	9.42%	10.06%	8.98%	8.98%	8.10%	6.72%	5.63%	100.00%
Year vii	3.71%	3.74%	5.13%	4.71%	5.96%	5.72%	5.67%	4.62%	5.36%	8.79%	9.05%	11.19%	8.28%	7.71%	6.05%	4.31%	100.00%
Year viii																	0.00%
Year ix																	0.00%
Year x																	0.00%
Average	3.42%	3.51%	5.21%	4.82%	5.28%	5.41%	4.81%	4.65%	5.61%	9.14%	9.55%	10.55%	8.41%	8.10%	6.17%	5.35%	100.00%

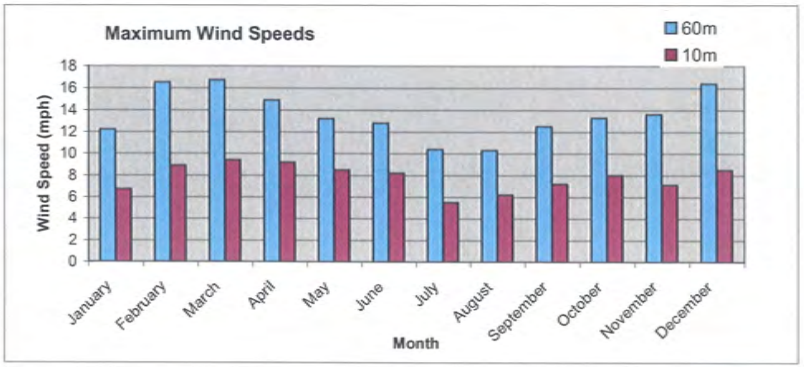


	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Total
Lower	4.54%	3.47%	4.04%	4.29%	5.09%	5.87%	6.06%	4.63%	4.86%	10.38%	10.79%	9.29%	7.69%	7.06%	6.14%	5.80%	100.00%
Upper	3.71%	3.74%	5.13%	4.71%	5.96%	5.72%	5.67%	4.62%	5.36%	8.79%	9.05%	11.19%	8.28%	7.71%	6.05%	4.31%	100.00%
Average	4.13%	3.61%	4.59%	4.50%	5.53%	5.79%	5.86%	4.63%	5.11%	9.59%	9.92%	10.24%	7.98%	7.39%	6.09%	5.06%	100.00%



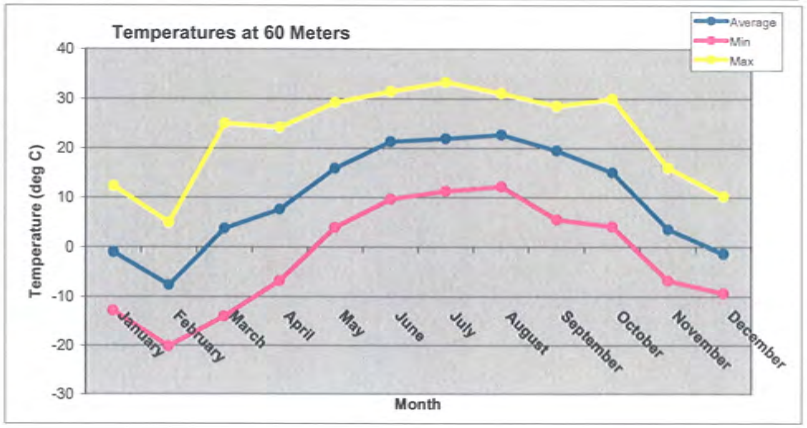
Wind Speed

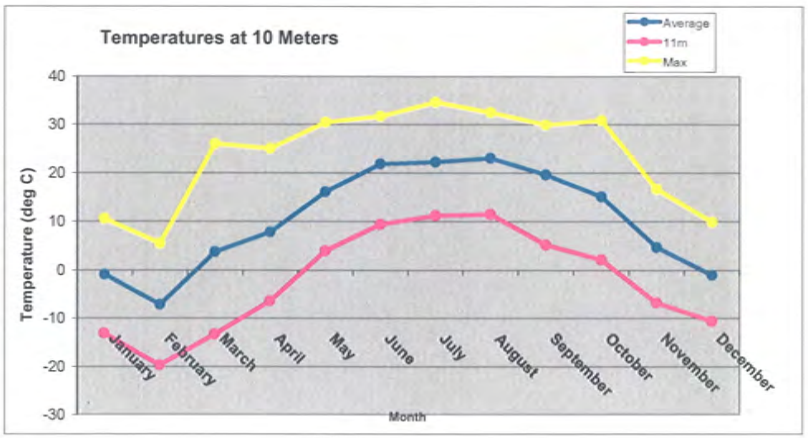
	60 Meters				10 Meters			
	Average	Min	Max	Hrs	Average	Min	Max	Hrs
January	6.5	1	12.2	744	3.5	0.5	6.7	744
February	7	1.4	16.5	672	3.8	0.5	8.9	671
March	7.5	1	16.7	734	4.1	0.8	9.4	734
April	7.6	1.1	14.9	720	4.1	0.6	9.2	720
May	5.8	0.9	13.2	744	3.3	0.5	8.5	742
June	4.9	0.7	12.8	720	2.7	0.5	8.2	720
July	4.8	0.7	10.4	714	2.4	0.5	5.5	716
August	4.6	0.5	10.3	668	2.3	0.5	6.2	720
September	5	0.7	12.5	719	2.5	0.5	7.2	709
October	6.3	1	13.3	743	3.1	0.5	8	739
November	6.1	0.8	13.6	622	3.2	0.5	7.1	616
December	6.8	0.6	16.4	740	3.4	0.5	8.5	733
Annual	6.08	0.5	16.7	8540	3.20	0.5	9.4	8564



Temperature

	60 Meters				10 Meters			
	Average	Min	Max	Hrs	Average	Min	Max	Hrs
January	-1	-12.8	12.3	744	-0.9	-13.1	10.5	744
February	-7.6	-20.1	4.9	672	-7.1	-19.7	5.4	672
March	3.7	-14	25	744	3.8	-13.3	25.9	735
April	7.6	-6.8	24.2	720	7.8	-6.4	25	720
May	15.9	3.9	29.2	744	16.1	4	30.4	744
June	21.3	9.7	31.4	720	21.8	9.4	31.7	720
July	21.9	11.3	33.3	744	22.2	11.2	34.6	744
August	22.7	12.2	31	744	23	11.5	32.5	744
September	19.5	5.5	28.5	720	19.6	5.2	29.9	720
October	15.1	4.1	29.9	744	15.1	2.2	30.8	744
November	3.5	-6.7	16	720	4.7	-6.7	16.6	622
December	-1.3	-9.3	10.2	743	-1	-10.6	9.8	743
Annual	10.11	-20.1	33.3	8759	10.43	-19.7	34.6	8652





*** - Note: If you are using a MULTIPLE year file, this sheet only displays info about the **FIRST** year

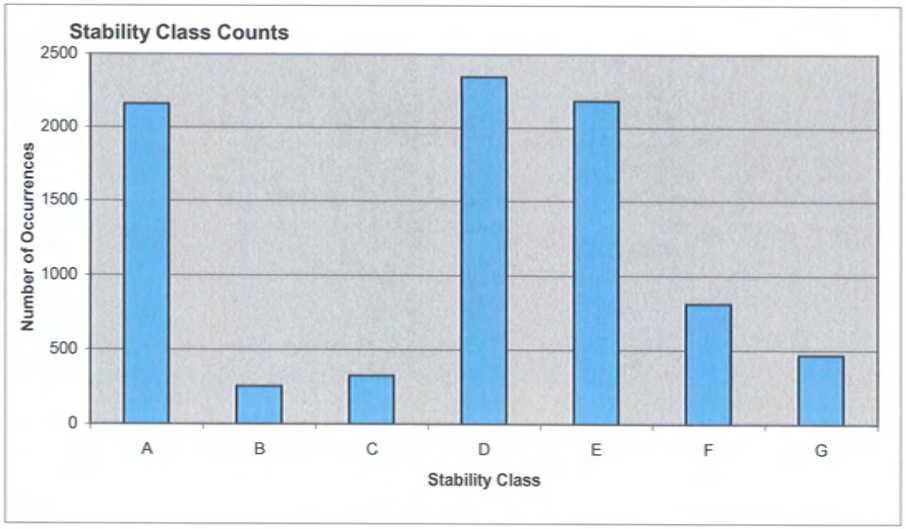
WindSpeed

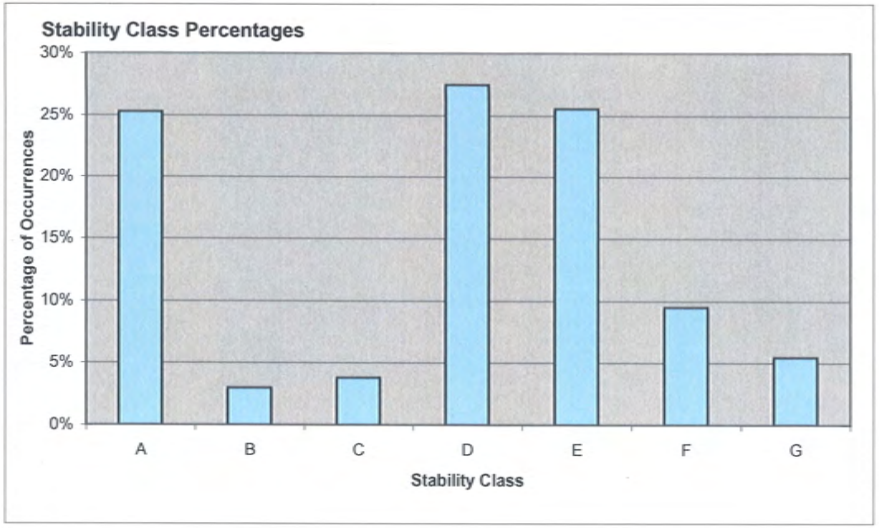
	60 Meters				10 Meters			
	Average	Min	Max	Hrs	Average	Min	Max	Hrs
Year i	6.28	0.5	18.5	8404	3.27	0.50	17	8326
Year ii	6.47	0.5	20.8	8751	3.33	0.50	9.9	8684
Year iii	6.25	0.5	18.6	8619	3.21	0.50	11.4	8541
Year iv	6.28	0.5	18	8331	3.41	0.50	9.8	8199
Year v	6.08	0.5	17.5	8759	3.23	0.50	10.8	8759
Year vi	6.10	0.6	16.6	8645	3.22	0.50	10.4	8625
Year vii	6.08	0.5	16.7	8540	3.20	0.50	9.4	8564
Year viii								
Year ix								
Year x								
	Average	Min	Max	Hrs	Average	Min	Max	Hrs
	6.22	**0.5**	**20.8**	**60049**	**3.26**	**0.5**	**17**	**59698**

Temperature

	60 Meters				10 Meters			
	Average	Min	Max	Hrs	Average	Min	Max	Hrs
Year i	10.80	-15.1	33.5	8585	10.90	-15.6	34.5	8585
Year ii	10.51	-15	33.4	8489	10.68	-14.8	34.3	8727
Year iii	8.86	-19.4	30.7	8475	9.02	-19.9	31.4	8646
Year iv	9.51	-18.9	30.5	8633	9.91	-19.2	31.4	8531
Year v	10.03	-18.1	33.2	8760	10.25	-17.4	34.6	8757
Year vi	10.58	-16.2	33.3	8760	10.96	-15.2	34.3	8645
Year vii	10.11	-20.1	33.3	8759	10.43	-19.7	34.6	8652
Year viii								
Year ix								
Year x								
	Average	Min	Max	Hrs	Average	Min	Max	Hrs
	10.06	**-20.1**	**33.5**	**60461**	**10.30**	**-19.9**	**34.6**	**60543**

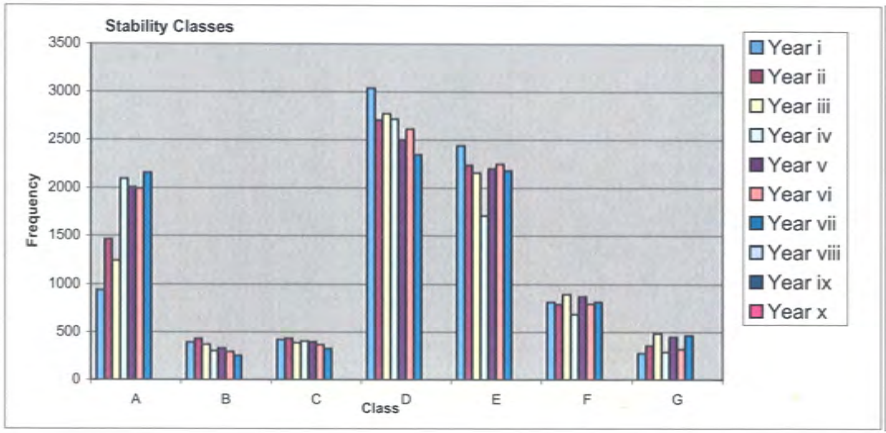
	A	B	C	D	E	F	G	TOTAL
Frequency	2159	253	325	2346	2183	812	465	8543
Percentage	25.3%	3.0%	3.8%	27.5%	25.6%	9.5%	5.4%	100.0%

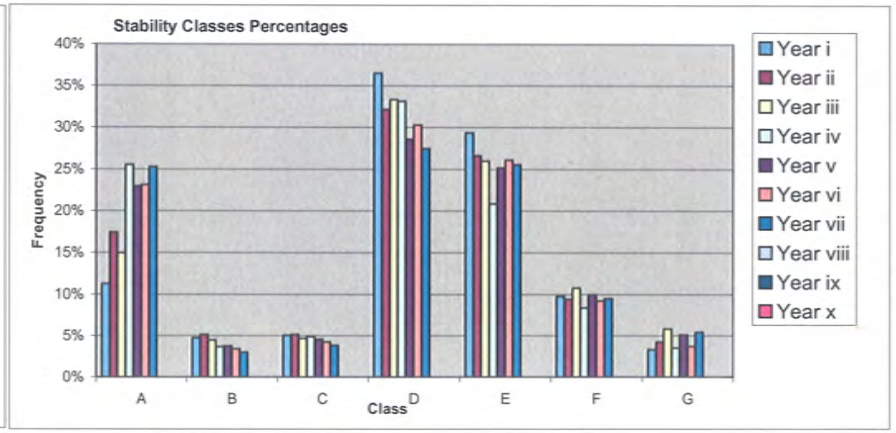




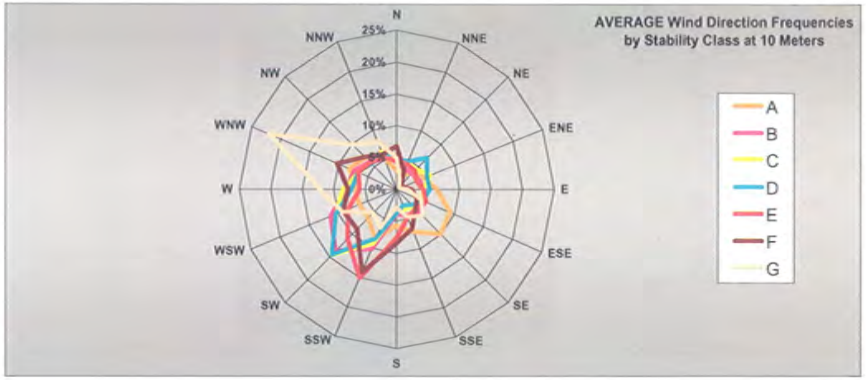
	A	B	C	D	E	F	G	TOTAL
Year i	938	393	420	3036	2442	813	275	8317
Year ii	1459	432	433	2705	2238	791	356	8414
Year iii	1245	371	387	2770	2158	895	485	8311
Year iv	2093	302	402	2718	1709	686	289	8199
Year v	2008	329	398	2501	2203	871	446	8756
Year vi	1993	293	365	2613	2248	794	319	8625
Year vii	2159	253	325	2346	2183	812	465	8543
Year viii								0
Year ix								0
Year x								0
Average	1699.286	339	390	2669.857	2168.714	808.8571	376.4286	8452.143

	A	B	C	D	E	F	G	TOTAL
Year i	11.28%	4.73%	5.05%	36.50%	29.36%	9.78%	3.31%	100.00%
Year ii	17.34%	5.13%	5.15%	32.15%	26.60%	9.40%	4.23%	100.00%
Year iii	14.98%	4.46%	4.66%	33.33%	25.97%	10.77%	5.84%	100.00%
Year iv	25.53%	3.68%	4.90%	33.15%	20.84%	8.37%	3.52%	100.00%
Year v	22.93%	3.76%	4.55%	28.56%	25.16%	9.95%	5.09%	100.00%
Year vi	23.11%	3.40%	4.23%	30.30%	26.06%	9.21%	3.70%	100.00%
Year vii	25.27%	2.96%	3.80%	27.46%	25.55%	9.50%	5.44%	100.00%
Year viii								0.00%
Year ix								0.00%
Year x								0.00%
Average	0.200626	0.040176	0.046196	0.3163601	0.256495	0.095671	0.044476	1





YEAR	i							ii							iii							iv							vi						
	A	B	C	D	E	F	G	A	B	C	D	E	F	G	A	B	C	D	E	F	G	A	B	C	D	E	F	G	B	C	D	E	F	G	A
N	21	11	16	80	101	46	8	42	11	19	117	91	43	31	28	15	15	91	105	85	18	63	21	24	171	87	48	10	13	15	141	106	40	19	76
NNE	21	9	8	102	95	14	1	32	11	16	128	110	26	4	16	9	23	113	100	40	17	41	16	38	152	63	18	2	12	14	129	93	16	3	62
NE	20	10	11	158	80	6	1	67	7	23	207	109	8	1	37	9	18	230	88	17	1	87	12	14	172	45	4	0	15	12	167	95	8	3	63
ENE	20	8	7	110	61	7	2	82	14	25	143	74	4	1	72	20	22	160	92	22	3	81	14	32	184	40	1	1	13	27	100	78	10	1	110
E	68	15	27	191	91	16	3	81	16	14	157	89	9	0	92	14	8	116	127	38	21	127	16	19	139	44	8	5	9	17	122	89	14	2	135
ESE	94	22	20	165	127	30	11	130	15	20	87	109	24	10	130	18	20	133	142	29	31	179	16	8	125	64	9	5	14	19	113	70	21	9	197
SE	110	25	24	122	107	38	13	126	25	16	80	109	42	8	119	27	17	127	97	46	42	167	9	17	83	71	13	6	12	13	94	74	36	14	270
SSE	74	13	14	109	114	53	8	84	37	24	75	105	87	14	117	20	15	113	111	50	23	148	14	5	49	113	37	18	6	16	82	103	62	30	187
S	83	21	20	107	218	73	8	54	17	17	90	173	87	10	68	16	7	116	138	61	10	131	7	19	104	159	65	7	9	16	123	185	76	10	109
SSW	58	50	43	260	446	142	21	75	49	41	273	386	135	30	110	46	41	193	231	93	33	214	29	38	231	268	85	17	23	32	205	318	121	10	162
SW	40	49	66	487	344	66	16	128	64	71	481	265	62	13	50	39	51	412	206	70	31	146	29	38	315	155	76	18	48	54	384	241	85	11	161
WSW	64	51	47	398	192	78	28	144	36	35	212	179	60	28	61	40	38	266	182	95	49	132	39	34	320	120	58	36	25	32	225	186	75	30	125
W	55	36	37	215	127	68	43	126	34	29	174	125	46	46	92	28	42	220	121	70	43	128	21	27	174	116	58	34	21	29	209	129	55	47	131
WNW	106	30	21	197	145	81	65	128	39	40	162	118	73	88	110	30	23	223	168	84	71	147	21	28	153	122	86	70	20	26	184	190	85	83	128
NW	66	12	27	167	79	57	24	95	31	22	155	101	47	32	84	17	19	127	140	46	45	172	17	21	174	122	67	40	27	25	159	165	45	24	137
NNW	38	31	32	168	115	38	23	65	26	21	164	95	38	40	59	23	28	130	110	49	47	130	21	40	172	120	53	20	26	18	176	126	45	23	106
Total	938	393	420	3036	2442	813	275	1459	432	433	2705	2238	791	356	1245	371	387	2770	2158	895	485	2093	302	402	2718	1709	686	289	293	365	2613	2248	794	319	2159



YEAR	AVERAGE PERCENTAGE						
	A	B	C	D	E	F	G
N	3.0%	4.3%	4.7%	4.7%	4.5%	6.7%	4.9%
NNE	2.3%	3.3%	4.5%	4.6%	4.2%	3.1%	1.5%
NE	3.6%	3.4%	4.4%	6.9%	4.1%	1.1%	0.5%
ENE	4.7%	3.9%	5.8%	5.2%	3.4%	1.1%	0.5%
E	6.4%	4.4%	4.2%	5.2%	4.3%	2.4%	1.8%
ESE	9.2%	4.8%	4.6%	4.6%	5.1%	3.5%	4.3%
SE	9.9%	5.2%	3.8%	3.5%	4.3%	4.3%	5.8%
SSE	7.2%	4.4%	3.5%	2.8%	4.7%	6.6%	4.7%
S	5.7%	3.9%	3.6%	3.9%	7.6%	8.4%	2.9%
SSW	8.5%	10.2%	9.3%	8.4%	15.0%	14.0%	6.6%
SW	6.4%	13.7%	14.6%	14.4%	10.9%	8.8%	5.2%
WSW	6.4%	11.3%	10.4%	10.4%	8.3%	9.1%	9.3%
W	6.6%	7.9%	8.5%	7.1%	5.9%	7.6%	12.2%
WNW	8.1%	7.3%	6.5%	6.6%	6.6%	10.2%	22.0%
NW	6.9%	6.0%	5.6%	5.6%	5.8%	7.1%	9.8%
NNW	5.1%	6.3%	6.3%	5.9%	5.3%	5.8%	8.1%

YEAR	vii					
	B	C	D	E	F	G
N	15	11	96	98	55	32
NNE	8	10	101	96	22	6
NE	13	18	143	96	5	4
ENE	3	21	130	81	11	2
E	14	7	125	133	30	8
ESE	7	17	106	124	40	12
SE	9	5	75	107	26	29
SSE	6	10	48	85	48	13
S	10	5	100	124	52	17
SSW	16	28	222	297	109	45
SW	52	63	329	242	68	23
WSW	35	35	288	203	74	37
W	27	36	193	140	74	59
WNW	12	23	151	112	83	97
NW	16	20	110	138	61	45
NNW	10	16	129	107	54	36
Total	253	325	2346	2183	812	465

YEAR
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NNE
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ENE
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ESE
SE
SSE
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SSW
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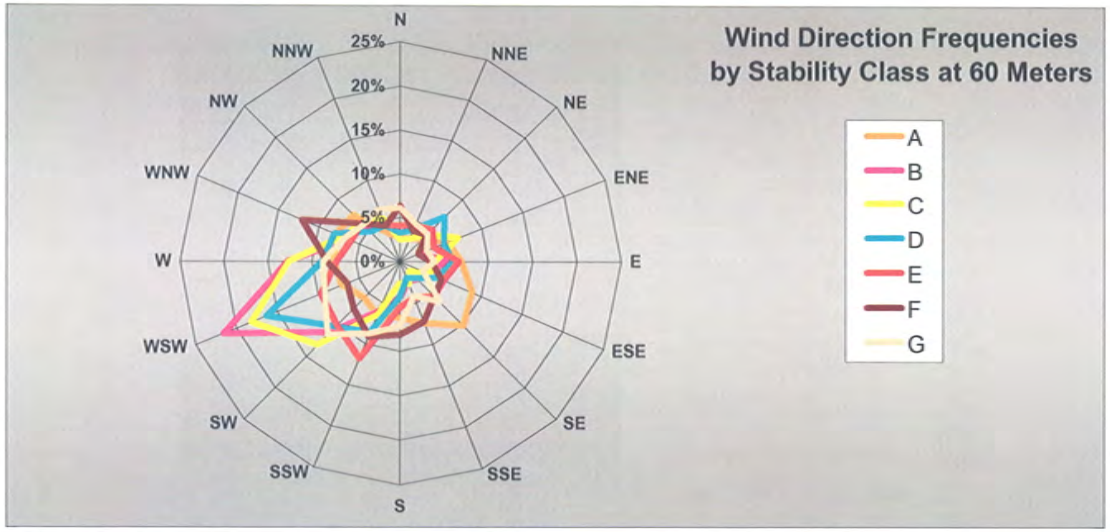
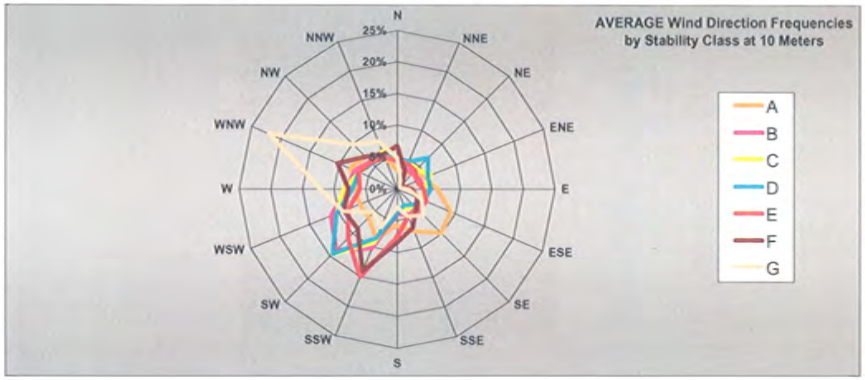
WSW
W
WNW
NW
NNW

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Total
A	56	58	75	122	147	187	215	158	134	138	122	150	158	167	157	73	2117
B	8	10	12	6	14	7	7	6	10	15	28	54	32	16	14	12	251
C	8	9	14	23	13	12	5	9	8	21	43	59	41	23	20	17	325
D	75	93	168	126	141	108	62	47	93	202	242	383	207	189	112	102	2350
E	89	97	113	91	146	118	120	96	112	258	222	212	159	132	135	98	2198
F	52	31	35	18	29	42	45	59	67	75	61	53	68	99	50	36	820
G	28	21	20	15	18	13	29	19	33	40	53	42	40	31	27	29	458
Total	316	319	437	401	508	487	483	394	457	749	771	953	705	657	515	367	8519



	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW
A	2.6%	2.7%	3.5%	5.8%	6.9%	8.8%	10.2%	7.5%	6.3%	6.5%	5.8%	7.1%	7.5%	7.9%	7.4%	3.4%
B	3.2%	4.0%	4.8%	2.4%	5.6%	2.8%	2.8%	2.4%	4.0%	6.0%	11.2%	21.5%	12.7%	6.4%	5.6%	4.8%
C	2.5%	2.8%	4.3%	7.1%	4.0%	3.7%	1.5%	2.8%	2.5%	6.5%	13.2%	18.2%	12.6%	7.1%	6.2%	5.2%
D	3.2%	4.0%	7.1%	5.4%	6.0%	4.6%	2.6%	2.0%	4.0%	8.6%	10.3%	16.3%	8.8%	8.0%	4.8%	4.3%
E	4.0%	4.4%	5.1%	4.1%	6.6%	5.4%	5.5%	4.4%	5.1%	11.7%	10.1%	9.6%	7.2%	6.0%	6.1%	4.5%
F	6.3%	3.8%	4.3%	2.2%	3.5%	5.1%	5.5%	7.2%	8.2%	9.1%	7.4%	6.5%	8.3%	12.1%	6.1%	4.4%
G	6.1%	4.6%	4.4%	3.3%	3.9%	2.8%	6.3%	4.1%	7.2%	8.7%	11.6%	9.2%	8.7%	6.8%	5.9%	6.3%

YEAR	i							ii							iii						
	A	B	C	D	E	F	G	A	B	C	D	E	F	G	A	B	C	D	E	F	G
N	21	11	16	80	101	46	8	42	11	19	117	91	43	31	28	15	15	91	105	85	18
NNE	21	9	8	102	95	14	1	32	11	16	128	110	26	4	16	9	23	113	100	40	17
NE	20	10	11	158	80	6	1	67	7	23	207	109	8	1	37	9	18	230	88	17	1
ENE	20	8	7	110	61	7	2	82	14	25	143	74	4	1	72	20	22	160	92	22	3
E	68	15	27	191	91	16	3	81	16	14	157	89	9	0	92	14	8	116	127	38	21
ESE	94	22	20	165	127	30	11	130	15	20	87	109	24	10	130	18	20	133	142	29	31
SE	110	25	24	122	107	38	13	126	25	16	80	109	42	8	119	27	17	127	97	46	42
SSE	74	13	14	109	114	53	8	84	37	24	75	105	87	14	117	20	15	113	111	50	23
S	83	21	20	107	218	73	8	54	17	17	90	173	87	10	68	16	7	116	138	61	10
SSW	58	50	43	260	446	142	21	75	49	41	273	386	135	30	110	46	41	193	231	93	33
SW	40	49	66	487	344	66	16	128	64	71	481	265	62	13	50	39	51	412	206	70	31
WSW	64	51	47	398	192	78	28	144	36	35	212	179	60	28	61	40	38	266	182	95	49
W	55	36	37	215	127	68	43	126	34	29	174	125	46	46	92	28	42	220	121	70	43
WNW	106	30	21	197	145	81	65	128	39	40	162	118	73	88	110	30	23	223	168	84	71
NW	66	12	27	167	79	57	24	95	31	22	155	101	47	32	84	17	19	127	140	46	45
NNW	38	31	32	168	115	38	23	65	26	21	164	95	38	40	59	23	28	130	110	49	47
Total	938	393	420	3036	2442	813	275	1459	432	433	2705	2238	791	356	1245	371	387	2770	2158	895	485



YEAR	AVERAGE PERCENTAGE						
	A	B	C	D	E	F	G
N	3.0%	4.3%	4.7%	4.7%	4.5%	6.7%	4.9%
NNE	2.3%	3.3%	4.5%	4.6%	4.2%	3.1%	1.5%
NE	3.6%	3.4%	4.4%	6.9%	4.1%	1.1%	0.5%
ENE	4.7%	3.9%	5.8%	5.2%	3.4%	1.1%	0.5%
E	6.4%	4.4%	4.2%	5.2%	4.3%	2.4%	1.8%
ESE	9.2%	4.8%	4.6%	4.6%	5.1%	3.5%	4.3%
SE	9.9%	5.2%	3.8%	3.5%	4.3%	4.3%	5.8%
SSE	7.2%	4.4%	3.5%	2.8%	4.7%	6.6%	4.7%
S	5.7%	3.9%	3.6%	3.9%	7.6%	8.4%	2.9%
SSW	8.5%	10.2%	9.3%	8.4%	15.0%	14.0%	6.6%
SW	6.4%	13.7%	14.6%	14.4%	10.9%	8.8%	5.2%
WSW	6.4%	11.3%	10.4%	10.4%	8.3%	9.1%	9.3%
W	6.6%	7.9%	8.5%	7.1%	5.9%	7.6%	12.2%
WNW	8.1%	7.3%	6.5%	6.6%	6.6%	10.2%	22.0%
NW	6.9%	6.0%	5.6%	5.6%	5.8%	7.1%	9.8%
NNW	5.1%	6.3%	6.3%	5.9%	5.3%	5.8%	8.1%

YEAR	iv							vi						vii						
	A	B	C	D	E	F	G	B	C	D	E	F	G	A	B	C	D	E	F	G
N	63	21	24	171	87	48	10	13	15	141	106	40	19	76	15	11	96	98	55	32
NNE	41	16	38	152	63	18	2	12	14	129	93	16	3	62	8	10	101	96	22	6
NE	87	12	14	172	45	4	0	15	12	167	95	8	3	63	13	18	143	96	5	4
ENE	81	14	32	184	40	1	1	13	27	100	78	10	1	110	3	21	130	81	11	2
E	127	16	19	139	44	8	5	9	17	122	89	14	2	135	14	7	125	133	30	8
ESE	179	16	8	125	64	9	5	14	19	113	70	21	9	197	7	17	106	124	40	12
SE	167	9	17	83	71	13	6	12	13	94	74	36	14	270	9	5	75	107	26	29
SSE	148	14	5	49	113	37	18	6	16	82	103	62	30	187	6	10	48	85	48	13
S	131	7	19	104	159	65	7	9	16	123	185	76	10	109	10	5	100	124	52	17
SSW	214	29	38	231	268	85	17	23	32	205	318	121	10	162	16	28	222	297	109	45
SW	146	29	38	315	155	76	18	48	54	384	241	85	11	161	52	63	329	242	68	23
WSW	132	39	34	320	120	58	36	25	32	225	186	75	30	125	35	35	288	203	74	37
W	128	21	27	174	116	58	34	21	29	209	129	55	47	131	27	36	193	140	74	59
WNW	147	21	28	153	122	86	70	20	26	184	190	85	83	128	12	23	151	112	83	97
NW	172	17	21	174	122	67	40	27	25	159	165	45	24	137	16	20	110	138	61	45
NNW	130	21	40	172	120	53	20	26	18	176	126	45	23	106	10	16	129	107	54	36
Total	2093	302	402	2718	1709	686	289	293	365	2613	2248	794	319	2159	253	325	2346	2183	812	465

YEAR
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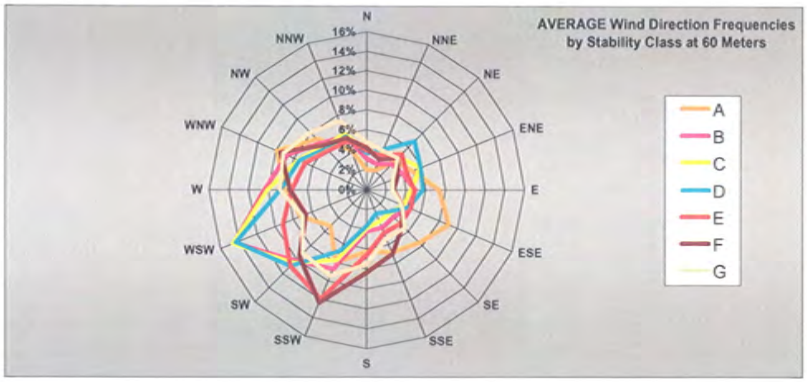
YEAR	I							II							III						
	A	B	C	D	E	F	G	A	B	C	D	E	F	G	A	B	C	D	E	F	G
N	10	10	16	65	101	31	9	25	8	14	104	71	29	16	11	11	15	67	82	41	17
NNE	19	8	6	82	73	26	15	28	9	19	112	112	20	15	13	2	18	81	73	36	24
NE	23	8	7	143	114	27	7	65	11	18	205	123	34	29	39	11	21	210	120	56	20
ENE	20	10	14	134	76	18	3	86	12	28	157	95	25	13	70	22	21	202	113	56	17
E	70	19	25	200	90	16	3	94	17	14	160	80	12	11	81	15	9	121	158	41	18
ESE	97	20	21	167	124	31	3	126	15	16	88	108	26	11	138	17	17	121	123	40	31
SE	83	20	18	112	108	40	10	100	18	14	74	117	53	16	110	24	16	122	118	42	26
SSE	74	11	13	88	117	57	15	86	36	21	71	99	69	10	94	16	14	111	120	70	23
S	72	18	19	121	165	57	24	60	21	21	81	152	96	20	89	21	12	104	113	61	47
SSW	81	43	33	198	366	137	40	66	39	34	184	293	120	28	110	39	32	159	175	77	53
SW	19	32	41	312	330	90	31	75	48	51	375	290	86	38	62	30	41	293	218	83	46
WSW	73	72	76	556	273	58	26	180	50	57	385	204	39	20	53	48	44	375	168	68	39
W	67	44	45	287	183	75	26	145	42	36	200	183	59	29	110	39	47	275	200	74	39
WNW	117	33	31	212	164	68	37	158	55	44	192	137	70	36	135	36	33	260	185	81	32
NW	75	23	32	203	95	59	29	90	27	22	156	85	38	40	88	20	21	141	133	65	40
NNW	37	22	24	161	94	45	17	73	25	24	166	107	41	43	64	25	28	130	108	37	26
Total	937	393	421	3041	2473	835	295	1457	433	433	2710	2256	817	375	1267	376	389	2772	2207	928	498



YEAR	AVERAGE PERCENTAGE						
	A	B	C	D	E	F	G
N	2.0%	3.1%	3.8%	3.6%	3.9%	4.2%	4.7%
NNE	2.1%	2.8%	4.0%	4.3%	3.7%	3.3%	4.2%
NE	4.0%	3.6%	4.5%	6.8%	5.0%	4.5%	4.5%
ENE	4.9%	4.0%	5.8%	5.9%	4.3%	3.3%	2.9%
E	7.3%	4.9%	4.5%	5.7%	4.9%	2.7%	2.6%
ESE	9.0%	4.6%	4.1%	4.6%	4.8%	3.9%	3.8%
SE	7.6%	3.9%	3.4%	3.2%	4.8%	5.2%	5.5%
SSE	6.9%	4.1%	3.5%	2.6%	4.7%	7.0%	5.3%
S	6.3%	4.2%	3.9%	3.7%	6.6%	8.3%	7.5%
SSW	8.0%	8.7%	7.7%	6.8%	12.0%	12.4%	9.5%
SW	5.2%	10.2%	10.5%	11.0%	10.9%	9.6%	9.1%
WSW	7.2%	14.5%	14.6%	14.4%	9.2%	6.7%	7.0%
W	8.3%	10.4%	10.1%	8.7%	7.7%	7.8%	8.8%
WNW	9.8%	8.8%	7.5%	7.4%	6.8%	9.5%	9.2%
NW	7.1%	6.6%	6.1%	5.8%	5.5%	6.2%	8.1%
NNW	4.2%	5.7%	6.0%	5.7%	5.2%	5.5%	7.3%

YEAR	iv							v							vi							vii						
	A	B	C	D	E	F	G	A	B	C	D	E	F	G	A	B	C	D	E	F	G	A	B	C	D	E	F	G
N	37	13	19	112	56	27	16	38	15	23	155	101	45	26	57	8	8	98	91	16	14	56	8	8	75	89	52	28
NNE	38	18	30	154	69	23	9	51	13	12	155	65	31	11	39	6	16	127	75	23	17	58	10	9	93	97	31	21
NE	92	9	19	182	64	32	19	88	14	23	195	123	48	9	90	21	22	175	113	27	16	75	12	14	168	113	35	20
ENE	92	14	26	187	59	15	4	108	20	21	169	128	33	13	91	11	26	124	104	26	12	122	6	23	126	91	18	15
E	171	19	21	158	64	8	9	156	22	26	149	106	25	6	150	11	16	137	101	24	6	147	14	13	141	146	29	18
ESE	182	14	10	138	64	20	5	207	18	18	129	129	37	26	140	18	17	110	75	28	14	187	7	12	108	118	42	13
SE	122	5	14	71	89	17	6	144	13	12	74	95	62	44	128	5	13	82	91	39	16	215	7	5	62	120	45	29
SSE	136	13	9	43	102	38	21	131	9	16	44	87	54	23	138	7	13	86	99	57	33	158	6	9	47	96	59	19
S	145	7	18	102	150	58	24	133	15	14	81	144	53	31	119	8	16	104	173	90	24	134	10	8	93	112	67	33
SSW	199	27	33	188	226	103	27	182	24	28	165	244	90	37	179	20	31	172	270	112	30	138	15	21	202	258	75	40
SW	119	26	28	277	165	77	31	103	32	35	237	211	79	33	119	46	49	321	242	79	14	122	28	43	242	222	61	53
WSW	156	38	50	389	137	41	14	120	53	82	298	223	58	28	129	30	33	305	190	69	20	150	54	59	383	212	53	42
W	164	32	28	225	115	33	26	177	28	37	170	165	74	50	171	31	42	272	168	65	27	158	32	41	207	159	68	40
WNW	190	23	30	157	129	82	27	197	23	18	195	141	82	58	208	24	26	188	159	67	28	167	16	23	189	132	99	31
NW	172	24	35	172	108	59	31	118	21	16	142	122	47	27	146	27	21	155	167	42	23	157	14	20	112	135	50	27
NNW	107	23	37	202	138	71	31	55	9	17	143	120	52	24	89	20	16	160	136	38	28	73	12	17	102	98	36	29
Total	2122	305	407	2757	1735	704	300	2008	329	398	2501	2204	870	446	1993	293	365	2616	2254	802	322	2117	251	325	2350	2198	820	458

YEAR
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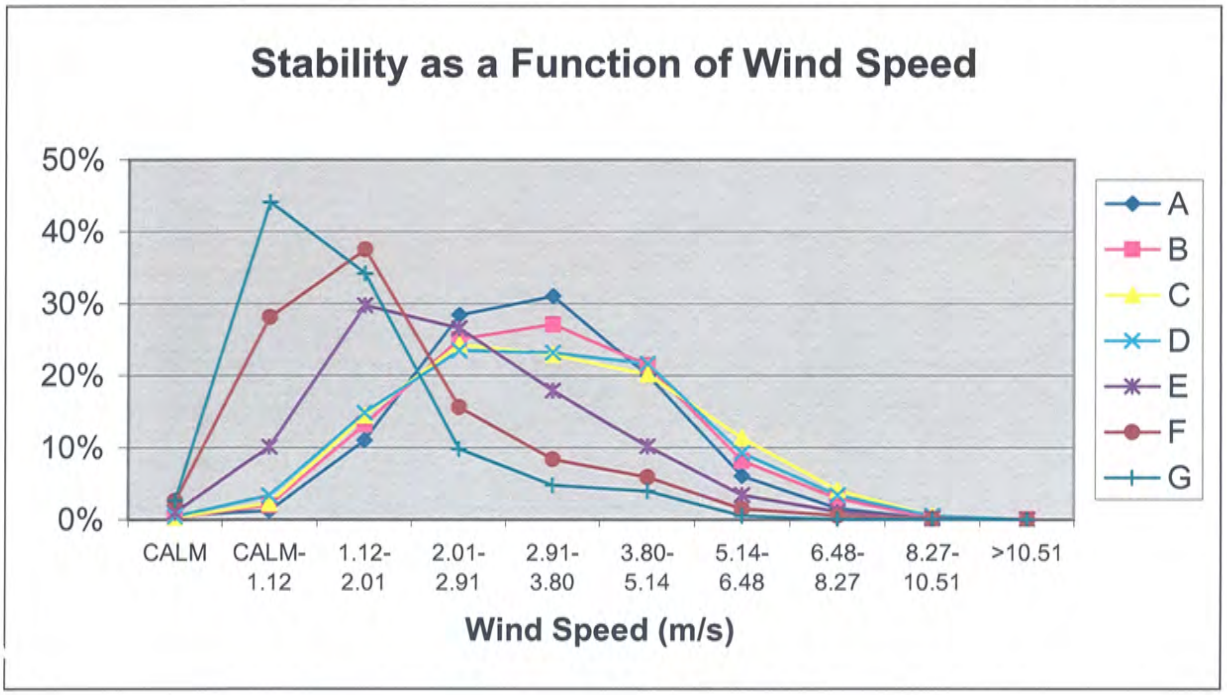
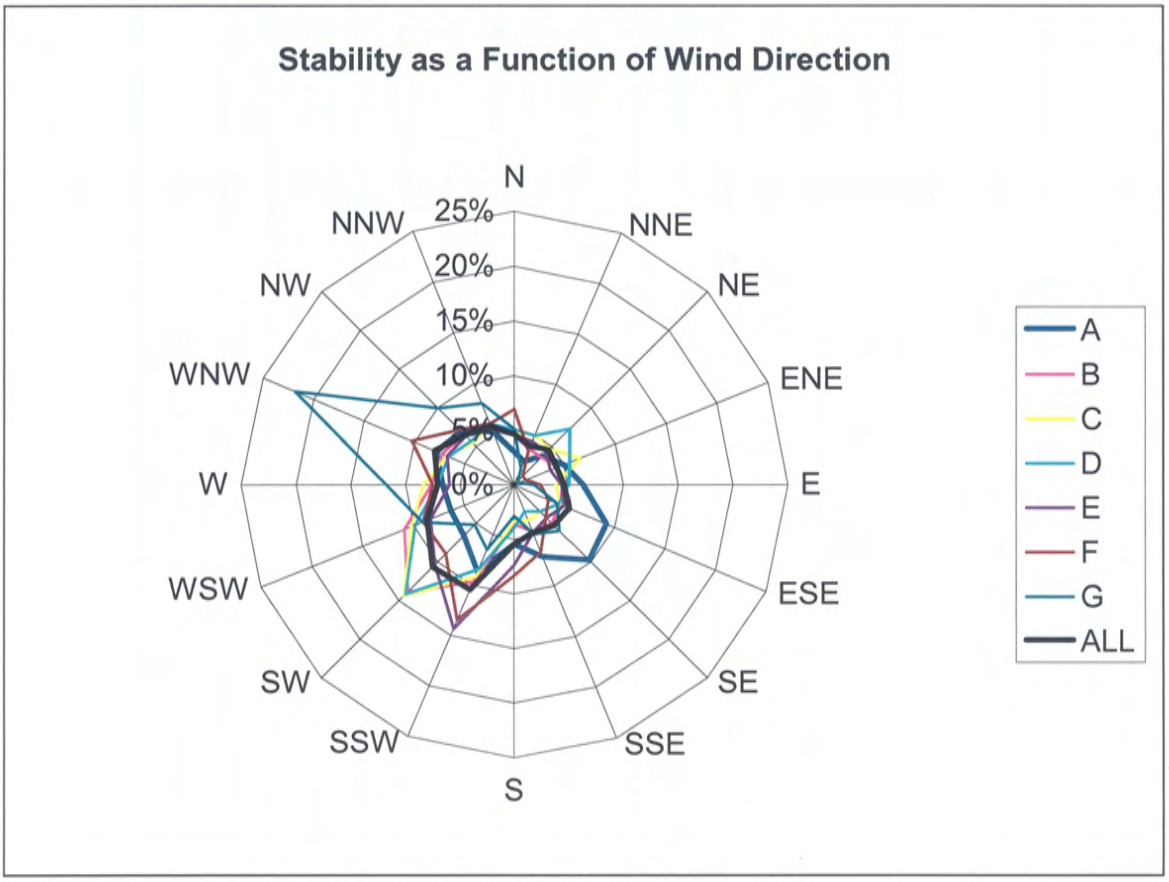
NW
NNW

	A	B	C	D	E	F	G
CALM	66	4	6	68	127	128	65
CALM- 1.12	134	39	51	523	1293	1398	1068
1.12- 2.01	1215	261	334	2327	3826	1865	828
2.01- 2.91	3132	496	562	3687	3415	775	238
2.91- 3.80	3419	537	530	3641	2300	415	115
3.80- 5.14	2210	425	466	3406	1310	291	96
5.14- 6.48	664	161	262	1454	432	73	13
6.48- 8.27	171	57	94	530	136	27	1
8.27-10.51	11	3	11	84	25	5	1
>10.51	1	1	0	1	2	0	0
VARIABLE	0	0	0	0	0	0	0
TOTAL	11023	1984	2316	15721	12866	4977	2425

	A	B	C	D	E	F	G
CALM	0.6%	0.2%	0.3%	0.4%	1.0%	2.6%	2.7%
CALM- 1.12	1.2%	2.0%	2.2%	3.3%	10.0%	28.1%	44.0%
1.12- 2.01	11.0%	13.2%	14.4%	14.8%	29.7%	37.5%	34.1%
2.01- 2.91	28.4%	25.0%	24.3%	23.5%	26.5%	15.6%	9.8%
2.91- 3.80	31.0%	27.1%	22.9%	23.2%	17.9%	8.3%	4.7%
3.80- 5.14	20.0%	21.4%	20.1%	21.7%	10.2%	5.8%	4.0%
5.14- 6.48	6.0%	8.1%	11.3%	9.2%	3.4%	1.5%	0.5%
6.48- 8.27	1.6%	2.9%	4.1%	3.4%	1.1%	0.5%	0.0%
8.27-10.51	0.1%	0.2%	0.5%	0.5%	0.2%	0.1%	0.0%
>10.51	0.0%	0.1%	0.0%	0.0%	0.0%	0.0%	0.0%
VARIABLE							
TOTAL	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%




Stability as a Function of Wind Direction
N
NNE
NE
ENE
E
ESE
SE
SSE
S
SSW
SW
WSW
W
WNW
NW
NNW
25%
20%
15%
10%
A
B
C
D
E
F
G
ALL

Wind Direction

	A	B	C	D	E	F	G	ALL
N	331	90	111	794	579	335	120	2360
NNE	253	70	115	763	549	162	38	1950
NE	411	70	108	1130	536	54	12	2321
ENE	543	85	150	866	458	57	12	2171
E	693	89	89	790	559	119	44	2383
ESE	1005	91	106	700	642	167	102	2813
SE	1064	98	79	540	546	203	140	2670
SSE	781	91	81	410	600	321	115	2399
S	596	72	77	617	939	404	68	2773
SSW	950	191	211	1313	1828	653	152	5298
SW	723	275	332	2213	1315	433	122	5413
WSW	692	216	236	1546	1064	440	216	4410
W	725	151	194	1110	766	365	278	3589
WNW	857	143	156	1036	858	498	516	4064
NW	759	130	125	887	808	345	235	3289
NNW	574	118	140	938	692	293	190	2945
	10957	1980	2310	15653	12739	4849	2360	50848

	A	B	C	D	E	F	G	ALL
N	3.0%	4.5%	4.8%	5.1%	4.5%	6.9%	5.1%	4.6%
NNE	2.3%	3.5%	5.0%	4.9%	4.3%	3.3%	1.6%	3.8%
NE	3.8%	3.5%	4.7%	7.2%	4.2%	1.1%	0.5%	4.6%
ENE	5.0%	4.3%	6.5%	5.5%	3.6%	1.2%	0.5%	4.3%
E	6.3%	4.5%	3.9%	5.0%	4.4%	2.5%	1.9%	4.7%
ESE	9.2%	4.6%	4.6%	4.5%	5.0%	3.4%	4.3%	5.5%
SE	9.7%	4.9%	3.4%	3.4%	4.3%	4.2%	5.9%	5.3%
SSE	7.1%	4.6%	3.5%	2.6%	4.7%	6.6%	4.9%	4.7%
S	5.4%	3.6%	3.3%	3.9%	7.4%	8.3%	2.9%	5.5%
SSW	8.7%	9.6%	9.1%	8.4%	14.3%	13.5%	6.4%	10.4%
SW	6.6%	13.9%	14.4%	14.1%	10.3%	8.9%	5.2%	10.6%
WSW	6.3%	10.9%	10.2%	9.9%	8.4%	9.1%	9.2%	8.7%
W	6.6%	7.6%	8.4%	7.1%	6.0%	7.5%	11.8%	7.1%
WNW	7.8%	7.2%	6.8%	6.6%	6.7%	10.3%	21.9%	8.0%
NW	6.9%	6.6%	5.4%	5.7%	6.3%	7.1%	10.0%	6.5%
NNW	5.2%	6.0%	6.1%	6.0%	5.4%	6.0%	8.1%	5.8%

	DTE	NRC	Diff		DTE	NRC	Diff
A	10082	11023	941		20.1%	21.5%	1.3%
B	2686	1984	-702		5.4%	3.9%	-1.5%
C	2614	2316	-298		5.2%	4.5%	-0.7%
D	15393	15721	328		30.7%	30.6%	-0.1%
E	12287	12866	579		24.5%	25.1%	0.5%
F	4690	4977	287		9.4%	9.7%	0.3%
G	2320	2425	105		4.6%	4.7%	0.1%
	50072	51312	1240				

Wind Speed

m/s	**DTE**	**NRC**	**Diff**		**DTE**	**NRC**	**Diff**
0.3	212	464	252		0.4%	0.9%	0.5%
1.1	4664	4506	-158		9.3%	8.8%	-0.5%
2.0	10325	10656	331		20.6%	20.8%	0.1%
2.9	11919	12305	386		23.8%	24.0%	0.2%
3.8	10580	10957	377		21.1%	21.4%	0.2%
5.1	8371	8204	-167		16.7%	16.0%	-0.7%
6.5	2961	3059	98		5.9%	6.0%	0.0%
8.3	907	1016	109		1.8%	2.0%	0.2%
10.5	133	140	7		0.3%	0.3%	0.0%
	0	5	5		0.0%	0.0%	0.0%
	50072	51312					

Wind Direction

	DTE	NRC	Diff		DTE	NRC	Diff
N	2340	2360	20		4.7%	4.6%	0.0%
NNE	1948	1950	2		3.9%	3.8%	-0.1%
NE	2308	2321	13		4.6%	4.6%	0.0%
ENE	2127	2171	44		4.2%	4.3%	0.0%
E	2348	2383	35		4.7%	4.7%	0.0%
ESE	2797	2813	16		5.6%	5.5%	-0.1%
SE	2673	2670	-3		5.3%	5.3%	-0.1%
SSE	2391	2399	8		4.8%	4.7%	-0.1%
S	2764	2773	9		5.5%	5.5%	-0.1%
SSW	5266	5298	32		10.5%	10.4%	-0.1%
SW	5313	5413	100		10.6%	10.6%	0.0%
WSW	4280	4410	130		8.5%	8.7%	0.1%
W	3463	3589	126		6.9%	7.1%	0.1%
WNW	3929	4064	135		7.8%	8.0%	0.1%
NW	3218	3289	71		6.4%	6.5%	0.0%
NNW	2907	2945	38		5.8%	5.8%	0.0%
	50072	50848					
CALM	0	464	464				
	100144	102160					

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PROGRAM: JFREQ VERSION: 5.0 DATED: MAY 1997 TIME = 9:26:19.77 DATE = 11-13-2009

TITLE:Fermi 3 COL 2002-2007 Met Data (calms identified as 0.3 m/s)

WIND DATA FROM LEVEL: LOWER
DELTA-T INTERVAL: UPPER MINUS LOWER
Create Hourly JFD for PAVAN: YES
HOURLY DATA CODED: 01-24
WRITE STABILITY CLASS BY HOUR OF DAY: NO
CALM WINDS CODED: 0.34 M/S
NO WINDS CODED AS A VARIABLE DIRECTION
JFD FOR DATA PERIOD: BEGINNING - 2002 1 1
ENDING - 2007 12 31

LEVEL OF WIND DATA: 10.0 METERS DELTA T LAYER: 60.0- 10.0 METERS

JOINT FREQUENCY DISTRIBUTION OF WIND SPEED AND DIRECTION IN HOURS ATMOSPHERIC STABILITY CLASS A

U (M/S)	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL
CALM																	66
CALM- 1.12	5	4	8	17	2	5	3	7	5	3	9	8	20	20	13	5	134
1.12- 2.01	49	47	52	47	48	61	71	60	69	75	67	103	130	148	125	63	1215
2.01- 2.91	72	73	117	112	114	308	409	266	241	215	143	171	231	261	230	169	3132
2.91- 3.80	90	52	142	156	153	343	450	322	198	317	175	205	182	244	227	163	3419
3.80- 5.14	77	56	77	148	202	215	122	112	76	245	196	171	119	142	125	127	2210
5.14- 6.48	21	14	14	50	124	63	9	13	6	74	103	29	40	33	32	39	664
6.48- 8.27	17	7	1	13	44	10	0	1	1	18	27	5	3	9	7	8	171
8.27-10.51	0	0	0	0	5	0	0	0	0	3	3	0	0	0	0	0	11
>10.51	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
VARIABLE																	0
TOTAL	331	253	411	543	693	1005	1064	781	596	950	723	692	725	857	759	574	11023

JOINT FREQUENCY DISTRIBUTION OF WIND SPEED AND DIRECTION IN HOURS ATMOSPHERIC STABILITY CLASS B

U (M/S)	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL
CALM																	4
CALM- 1.12	5	1	1	1	0	0	0	2	2	3	2	4	7	6	3	2	39
1.12- 2.01	12	10	8	5	3	7	22	9	14	15	8	31	32	29	32	24	261
2.01- 2.91	24	14	18	13	14	32	36	31	21	36	38	58	36	42	47	36	496
2.91- 3.80	16	21	22	22	20	24	28	34	23	58	74	70	44	31	22	28	537
3.80- 5.14	20	17	15	26	30	22	9	14	11	50	83	40	26	19	20	23	425
5.14- 6.48	10	6	6	12	15	4	3	1	1	22	42	11	6	13	5	4	161
6.48- 8.27	3	1	0	6	7	2	0	0	0	6	25	2	0	3	1	1	57
8.27-10.51	0	0	0	0	0	0	0	0	0	1	2	0	0	0	0	0	3
>10.51	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1
VARIABLE																	0
TOTAL	90	70	70	85	89	91	98	91	72	191	275	216	151	143	130	118	1984

JOINT FREQUENCY DISTRIBUTION OF WIND SPEED AND DIRECTION IN HOURS ATMOSPHERIC STABILITY CLASS C

U (M/S)	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL
CALM																	6
CALM- 1.12	3	2	3	3	1	0	0	1	2	5	5	0	11	8	4	3	51
1.12- 2.01	12	24	14	12	6	15	13	14	11	25	31	41	31	32	33	20	334
2.01- 2.91	34	28	22	16	14	28	28	37	34	32	50	67	49	40	37	46	562
2.91- 3.80	23	19	32	32	20	18	21	18	16	56	76	69	38	33	25	34	530
3.80- 5.14	25	15	21	51	21	25	12	8	9	53	75	42	39	27	19	24	466
5.14- 6.48	11	20	13	24	21	16	4	3	5	30	49	11	25	15	4	11	262
6.48- 8.27	3	6	3	10	4	4	1	0	0	10	40	6	1	1	3	2	94
8.27-10.51	0	1	0	2	2	0	0	0	0	0	6	0	0	0	0	0	11
>10.51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VARIABLE																	0
TOTAL	111	115	108	150	89	106	79	81	77	211	332	236	194	156	125	140	2316

CALM= 0.34 M/S

LEVEL OF WIND DATA: 10.0 METERS DELTA T LAYER: 60.0- 10.0 METERS

JOINT FREQUENCY DISTRIBUTION OF WIND SPEED AND DIRECTION IN HOURS ATMOSPHERIC STABILITY CLASS D

U (M/S)	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL
CALM																	68
CALM- 1.12	36	24	24	7	6	6	11	9	19	31	34	63	79	75	56	43	523
1.12- 2.01	126	163	88	43	41	73	55	68	92	86	208	358	270	231	244	181	2327
2.01- 2.91	141	175	262	128	114	169	173	118	155	218	406	464	312	288	268	296	3687
2.91- 3.80	148	119	367	221	180	182	177	110	186	298	467	350	235	194	172	235	3641
3.80- 5.14	212	136	290	290	208	183	95	83	126	423	586	227	158	153	119	117	3406
5.14- 6.48	89	104	93	122	138	57	19	16	36	178	340	58	48	82	22	52	1454
6.48- 8.27	37	33	4	51	80	29	9	4	3	77	140	22	8	13	6	14	530
8.27-10.51	5	9	2	4	22	1	1	2	0	2	32	4	0	0	0	0	84
>10.51	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
VARIABLE																	0
TOTAL	794	763	1130	866	790	700	540	410	617	1313	2213	1546	1110	1036	887	938	15721

JOINT FREQUENCY DISTRIBUTION OF WIND SPEED AND DIRECTION IN HOURS ATMOSPHERIC STABILITY CLASS E

U (M/S)	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL
CALM																	127
CALM- 1.12	68	47	30	19	17	18	17	28	64	69	111	201	179	209	133	83	1293
1.12- 2.01	168	230	79	64	69	107	85	116	201	241	470	551	346	393	430	276	3826
2.01- 2.91	172	170	221	136	136	182	185	194	268	517	345	213	156	142	151	227	3415
2.91- 3.80	97	72	152	142	131	199	164	150	217	467	188	68	57	72	59	65	2300
3.80- 5.14	54	25	47	72	92	82	78	93	144	375	117	26	20	31	28	26	1310
5.14- 6.48	14	4	7	18	67	39	14	17	36	125	59	4	5	8	6	9	432
6.48- 8.27	6	1	0	4	33	15	3	0	8	32	23	1	2	1	1	6	136
8.27-10.51	0	0	0	3	12	0	0	2	1	2	2	0	1	2	0	0	25
>10.51	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	2
VARIABLE																	0
TOTAL	579	549	536	458	559	642	546	600	939	1828	1315	1064	766	858	808	692	12866

JOINT FREQUENCY DISTRIBUTION OF WIND SPEED AND DIRECTION IN HOURS ATMOSPHERIC STABILITY CLASS F

U (M/S)	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL
CALM																	128
CALM- 1.12	51	35	15	10	10	12	15	40	79	85	129	201	225	241	160	90	1398
1.12- 2.01	157	76	22	13	19	44	46	71	113	185	244	213	122	233	163	144	1865
2.01- 2.91	102	38	12	12	34	53	69	97	75	157	32	9	8	16	14	47	775
2.91- 3.80	13	9	5	14	25	39	38	66	60	105	18	4	5	2	6	6	415
3.80- 5.14	11	4	0	7	14	14	25	35	54	99	8	5	2	5	2	6	291
5.14- 6.48	1	0	0	1	8	5	9	8	20	17	2	1	0	1	0	0	73
6.48- 8.27	0	0	0	0	9	0	1	4	3	4	0	5	1	0	0	0	27
8.27-10.51	0	0	0	0	0	0	0	0	0	1	0	2	2	0	0	0	5
>10.51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VARIABLE																	0
TOTAL	335	162	54	57	119	167	203	321	404	653	433	440	365	498	345	293	4977

CALM= 0.34 M/S

LEVEL OF WIND DATA: 10.0 METERS DELTA T LAYER: 60.0- 10.0 METERS

JOINT FREQUENCY DISTRIBUTION OF WIND SPEED AND DIRECTION IN HOURS ATMOSPHERIC STABILITY CLASS G

U (M/S)	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL
CALM																	65
CALM- 1.12	22	14	4	2	1	10	7	7	17	30	49	121	222	332	152	78	1068
1.12- 2.01	71	14	6	6	11	31	44	25	17	62	49	87	54	180	80	91	828
2.01- 2.91	23	10	2	2	9	28	42	36	18	26	11	2	2	3	3	21	238
2.91- 3.80	3	0	0	2	10	17	25	26	10	16	5	0	0	1	0	0	115
3.80- 5.14	1	0	0	0	11	14	19	16	6	17	7	5	0	0	0	0	96
5.14- 6.48	0	0	0	0	1	1	3	5	0	1	1	1	0	0	0	0	13

6.48- 8.27	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1
8.27-10.51	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1
>10.51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VARIABLE																	0
TOTAL	120	38	12	12	44	102	140	115	68	152	122	216	278	516	235	190	2425

JOINT FREQUENCY DISTRIBUTION OF WIND SPEED AND DIRECTION IN HOURS ATMOSPHERIC STABILITY CLASS ALL

U (M/S)	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL
CALM																	464
CALM- 1.12	190	127	85	59	37	51	53	94	188	226	339	598	743	891	521	304	4506
1.12- 2.01	595	564	269	190	197	338	336	363	517	689	1077	1384	985	1246	1107	799	10656
2.01- 2.91	568	508	654	419	435	800	942	779	812	1201	1025	984	794	792	750	842	12305
2.91- 3.80	390	292	720	589	539	822	903	726	710	1317	1003	766	561	577	511	531	10957
3.80- 5.14	400	253	450	594	578	555	360	361	426	1262	1072	516	364	377	313	323	8204
5.14- 6.48	146	148	133	227	374	185	61	63	104	447	596	115	124	152	69	115	3059
6.48- 8.27	66	48	8	84	177	61	14	9	15	147	255	41	15	27	18	31	1016
8.27-10.51	5	10	2	9	42	1	1	4	1	9	45	6	3	2	0	0	140
>10.51	0	0	0	0	4	0	0	0	0	0	1	0	0	0	0	0	5
VARIABLE																	0
TOTAL	2360	1950	2321	2171	2383	2813	2670	2399	2773	5298	5413	4410	3589	4064	3289	2945	51312

CALM= 0.34 M/S
TOTAL VALID HOURS = 51312 TOTAL POSSIBLE HOURS = 52583

OVERALL STABILITY CLASS FREQUENCIES IN HOURS

STABILITY:	A	B	C	D	E	F	G	ALL
FREQUENCY:	11023	1984	2316	15721	12866	4977	2425	51312

OVERALL WIND SPEED FREQUENCIES IN HOURS

WIND SPEED (M/S):	CALM	CALM- 1.12	1.12- 2.01	2.01- 2.91	2.91- 3.80	3.80- 5.14	5.14- 6.48	6.48- 8.27	8.27-10.51	>10.51	VARIABLE
FREQUENCY:	464	4506	10656	12305	10957	8204	3059	1016	140	5	0
CUMULATIVE FREQ:	464	4970	15626	27931	38888	47092	50151	51167	51307	51312	

LEVEL OF WIND DATA: 10.0 METERS DELTA T LAYER: 60.0- 10.0 METERS

DISTRIBUTION OF VARIABLE WINDS

U (M/S)	A	B	C	D	E	F	G	TOTAL
CALM	0	0	0	0	0	0	0	0
CALM- 1.12	0	0	0	0	0	0	0	0
1.12- 2.01	0	0	0	0	0	0	0	0
2.01- 2.91	0	0	0	0	0	0	0	0
2.91- 3.80	0	0	0	0	0	0	0	0
3.80- 5.14	0	0	0	0	0	0	0	0
5.14- 6.48	0	0	0	0	0	0	0	0
6.48- 8.27	0	0	0	0	0	0	0	0
8.27-10.51	0	0	0	0	0	0	0	0
>10.51	0	0	0	0	0	0	0	0
TOTAL	0	0	0	0	0	0	0	0

LEVEL OF WIND DATA: 10.0 METERS DELTA T LAYER: 60.0- 10.0 METERS

JOINT FREQUENCY DISTRIBUTION OF WIND SPEED AND DIRECTION IN FRACTIONS ATMOSPHERIC STABILITY CLASS A

U (M/S)	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL
CALM																	0.13
CALM- 1.12	0.01	0.01	0.02	0.03	0.00	0.01	0.01	0.01	0.01	0.01	0.02	0.02	0.04	0.04	0.03	0.01	0.26
1.12- 2.01	0.10	0.09	0.10	0.09	0.09	0.12	0.14	0.12	0.13	0.15	0.13	0.20	0.25	0.29	0.24	0.12	2.37
2.01- 2.91	0.14	0.14	0.23	0.22	0.22	0.60	0.80	0.52	0.47	0.42	0.28	0.33	0.45	0.51	0.45	0.33	6.10
2.91- 3.80	0.18	0.10	0.28	0.30	0.30	0.67	0.88	0.63	0.39	0.62	0.34	0.40	0.35	0.48	0.44	0.32	6.66
3.80- 5.14	0.15	0.11	0.15	0.29	0.39	0.42	0.24	0.22	0.15	0.48	0.38	0.33	0.23	0.28	0.24	0.25	4.31
5.14- 6.48	0.04	0.03	0.03	0.10	0.24	0.12	0.02	0.03	0.01	0.14	0.20	0.06	0.08	0.06	0.06	0.08	1.29
6.48- 8.27	0.03	0.01	0.00	0.03	0.09	0.02	0.00	0.00	0.00	0.04	0.05	0.01	0.01	0.02	0.01	0.02	0.33

2.01- 2.91	0.34	0.33	0.43	0.27	0.27	0.35	0.36	0.38	0.52	1.01	0.67	0.42	0.30	0.28	0.29	0.44	6.66
2.91- 3.80	0.19	0.14	0.30	0.28	0.26	0.39	0.32	0.29	0.42	0.91	0.37	0.13	0.11	0.14	0.11	0.13	4.48
3.80- 5.14	0.11	0.05	0.09	0.14	0.18	0.16	0.15	0.18	0.28	0.73	0.23	0.05	0.04	0.06	0.05	0.05	2.55
5.14- 6.48	0.03	0.01	0.01	0.04	0.13	0.08	0.03	0.03	0.07	0.24	0.11	0.01	0.01	0.02	0.01	0.02	0.84
6.48- 8.27	0.01	0.00	0.00	0.01	0.06	0.03	0.01	0.00	0.02	0.06	0.04	0.00	0.00	0.00	0.00	0.01	0.27
8.27-10.51	0.00	0.00	0.00	0.01	0.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.05
>10.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
VARIABLE																	0.00
TOTAL	1.13	1.07	1.04	0.89	1.09	1.25	1.06	1.17	1.83	3.56	2.56	2.07	1.49	1.67	1.57	1.35	25.07

JOINT FREQUENCY DISTRIBUTION OF WIND SPEED AND DIRECTION IN FRACTIONS ATMOSPHERIC STABILITY CLASS F

U (M/S)	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL
CALM																	0.25
CALM- 1.12	0.10	0.07	0.03	0.02	0.02	0.02	0.03	0.08	0.15	0.17	0.25	0.39	0.44	0.47	0.31	0.18	2.72
1.12- 2.01	0.31	0.15	0.04	0.03	0.04	0.09	0.09	0.14	0.22	0.36	0.48	0.42	0.24	0.45	0.32	0.28	3.63
2.01- 2.91	0.20	0.07	0.02	0.02	0.07	0.10	0.13	0.19	0.15	0.31	0.06	0.02	0.02	0.03	0.03	0.09	1.51
2.91- 3.80	0.03	0.02	0.01	0.03	0.05	0.08	0.07	0.13	0.12	0.20	0.04	0.01	0.01	0.00	0.01	0.01	0.81
3.80- 5.14	0.02	0.01	0.00	0.01	0.03	0.03	0.05	0.07	0.11	0.19	0.02	0.01	0.00	0.01	0.00	0.01	0.57
5.14- 6.48	0.00	0.00	0.00	0.00	0.02	0.01	0.02	0.02	0.04	0.03	0.00	0.00	0.00	0.00	0.00	0.00	0.14
6.48- 8.27	0.00	0.00	0.00	0.00	0.02	0.00	0.00	0.01	0.01	0.01	0.00	0.01	0.00	0.00	0.00	0.00	0.05
8.27-10.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
>10.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
VARIABLE																	0.00
TOTAL	0.65	0.32	0.11	0.11	0.23	0.33	0.40	0.63	0.79	1.27	0.84	0.86	0.71	0.97	0.67	0.57	9.70

CALM= 0.34 M/S

LEVEL OF WIND DATA: 10.0 METERS DELTA T LAYER: 60.0- 10.0 METERS

JOINT FREQUENCY DISTRIBUTION OF WIND SPEED AND DIRECTION IN FRACTIONS ATMOSPHERIC STABILITY CLASS G

U (M/S)	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL
CALM																	0.13
CALM- 1.12	0.04	0.03	0.01	0.00	0.00	0.02	0.01	0.01	0.03	0.06	0.10	0.24	0.43	0.65	0.30	0.15	2.08
1.12- 2.01	0.14	0.03	0.01	0.01	0.02	0.06	0.09	0.05	0.03	0.12	0.10	0.17	0.11	0.35	0.16	0.18	1.61
2.01- 2.91	0.04	0.02	0.00	0.00	0.02	0.05	0.08	0.07	0.04	0.05	0.02	0.00	0.00	0.01	0.01	0.04	0.46
2.91- 3.80	0.01	0.00	0.00	0.00	0.02	0.03	0.05	0.05	0.02	0.03	0.01	0.00	0.00	0.00	0.00	0.00	0.22
3.80- 5.14	0.00	0.00	0.00	0.00	0.02	0.03	0.04	0.03	0.01	0.03	0.01	0.01	0.00	0.00	0.00	0.00	0.19
5.14- 6.48	0.00	0.00	0.00	0.00	0.00	0.00	0.01	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03
6.48- 8.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8.27-10.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
>10.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
VARIABLE																	0.00
TOTAL	0.23	0.07	0.02	0.02	0.09	0.20	0.27	0.22	0.13	0.30	0.24	0.42	0.54	1.01	0.46	0.37	4.73

JOINT FREQUENCY DISTRIBUTION OF WIND SPEED AND DIRECTION IN FRACTIONS ATMOSPHERIC STABILITY CLASS ALL

U (M/S)	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	TOTAL
CALM																	0.90
CALM- 1.12	0.37	0.25	0.17	0.11	0.07	0.10	0.10	0.18	0.37	0.44	0.66	1.17	1.45	1.74	1.02	0.59	8.78
1.12- 2.01	1.16	1.10	0.52	0.37	0.38	0.66	0.65	0.71	1.01	1.34	2.10	2.70	1.92	2.43	2.16	1.56	20.77
2.01- 2.91	1.11	0.99	1.27	0.82	0.85	1.56	1.84	1.52	1.58	2.34	2.00	1.92	1.55	1.54	1.46	1.64	23.98
2.91- 3.80	0.76	0.57	1.40	1.15	1.05	1.60	1.76	1.41	1.38	2.57	1.95	1.49	1.09	1.12	1.00	1.03	21.35
3.80- 5.14	0.78	0.49	0.88	1.16	1.13	1.08	0.70	0.70	0.83	2.46	2.09	1.01	0.71	0.73	0.61	0.63	15.99
5.14- 6.48	0.28	0.29	0.26	0.44	0.73	0.36	0.12	0.12	0.20	0.87	1.16	0.22	0.24	0.30	0.13	0.22	5.96
6.48- 8.27	0.13	0.09	0.02	0.16	0.34	0.12	0.03	0.02	0.03	0.29	0.50	0.08	0.03	0.05	0.04	0.06	1.98
8.27-10.51	0.01	0.02	0.00	0.02	0.08	0.00	0.00	0.01	0.00	0.02	0.09	0.01	0.01	0.00	0.00	0.00	0.27
>10.51	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.01
VARIABLE																	0.00
TOTAL	4.60	3.80	4.52	4.23	4.64	5.48	5.20	4.68	5.40	10.33	10.55	8.59	6.99	7.92	6.41	5.74	100.00

CALM= 0.34 M/S
PERCENT DATA RECOVERY = 97.6

EF3_0207.JFQ

OVERALL STABILITY CLASS FREQUENCIES IN PERCENT

STABILITY:	A	B	C	D	E	F	G	ALL
FREQUENCY:	21.5	3.9	4.5	30.6	25.1	9.7	4.7	100.0

OVERALL WIND SPEED FREQUENCIES IN PERCENT

WIND SPEED (M/S):	CALM	CALM- 1.12	1.12- 2.01	2.01- 2.91	2.91- 3.80	3.80- 5.14	5.14- 6.48	6.48- 8.27	8.27-10.51	>10.51	VARIABLE
FREQUENCY:	0.9	8.8	20.8	24.0	21.4	16.0	6.0	2.0	0.3	0.0	0.0
CUMULATIVE FREQ:	0.9	9.7	30.5	54.4	75.8	91.8	97.7	99.7	100.0	100.0	

LEVEL OF WIND DATA: 10.0 METERS DELTA T LAYER: 60.0- 10.0 METERS

DISTRIBUTION OF VARIABLE WINDS

U (M/S)	A	B	C	D	E	F	G	TOTAL
CALM	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
CALM- 1.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
1.12- 2.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2.01- 2.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2.91- 3.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3.80- 5.14	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5.14- 6.48	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6.48- 8.27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8.27-10.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
>10.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
TOTAL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

EF3_2001.DTE

PROGRAM: DATEDATA VERSION: 4.0 DATED: May 1997 TIME = 11: 4:36.45 DATE = 11-13-2009

TITLE: Fermi 3 COL 2001 Met Data (calms identified as 0.3 m/s)

HOURLY DATA CODED: 1-24

DATE OF FIRST DATA RECORD READ: 2001 1 1

NO ERRORS FOUND IN DATE SEQUENCE OF DATA

DATE OF LAST DATA RECORD READ: 2001 365 24 RECORD NO. 8760

EF3_2001.MIS

PROGRAM: MISS VERSION: 4.0 DATED: MAY 1997 TIME = 11: 4:43. 3 DATE = 11-13-2009
TITLE: Fermi 3 COL 2001 Met Data (calms identified as 0.3 m/s)
INPUT OPTIONS:
STARTING DATE: 2001 1 1
ENDING DATE: 2001 12 31

HOURLY SUMMARY OF MISSING DATA

	60.0 METERS				9999.9 METERS				10.0 METERS				TEMPERATURE DIFFERENCE (DEGREES C/100 METERS)			
PERIOD OF OCCURRENCE (HOURS)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	60.0-10.0	60.0-9999.9	9999.9-10.0	PRECIP (MM)
1	32	32	32	0	0	0	0	0	32	32	32	31	32	0	0	0
2	8	8	8	0	0	0	0	0	8	8	8	8	8	0	0	0
3	8	8	8	0	0	0	0	0	8	8	8	8	8	0	0	0
4	1	1	1	0	0	0	0	0	1	1	1	1	2	0	0	0
5	1	1	1	0	0	0	0	0	1	1	1	1	1	0	0	0
6	1	1	1	0	0	0	0	0	1	1	1	1	1	0	0	0
7-11	1	2	1	0	0	0	0	0	1	1	1	1	1	0	0	0
12-23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24-47	1	2	1	0	0	0	0	0	1	2	1	2	1	0	0	0
48-71	0	0	1	0	0	0	0	0	0	0	1	1	1	0	0	0
72-95	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
>120	1	1	0	1	1	1	1	1	1	1	0	2	0	1	1	1
LONGEST CASE	146	146	52	8760	8760	8760	8760	8760	146	146	52	257	52	8760	8760	8760
TOTAL HOURS MISSING	269	305	175	8760	8760	8760	8760	8760	269	306	175	614	179	8760	8760	8760
TOTAL HOURS	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760
PERCENT DATA RECOVERY	96.9	96.5	98.0	0.0	0.0	0.0	0.0	0.0	96.9	96.5	98.0	93.0	98.0	0.0	0.0	0.0

PROGRAM: STABQ VERSION: 4.0 DATED: MAY 1997 TIME = 11: 4:48.67 DATE = 11-13-2009

TITLE: Fermi 3 COL 2001 Met Data (calms identified as 0.3 m/s)

COMPUTE STABILITY BASED ON: DELTA-T
START DATE: 2001 1 1
END DATE: 2001 12 31

STABILITY BASED ON DELTA-T BETWEEN 60.0- 10.0 METERS

NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	60	204	271	271	192	127	27
2	37	59	42	139	124	48	22
3	25	15	11	100	76	43	9
4	29	3	4	40	50	22	11
5	21	3	4	26	30	15	10
6	23	2	1	20	26	8	4
7-11	53	0	0	67	85	33	11
12-23	0	0	0	59	36	3	1
24-47	0	0	0	9	3	0	0
48-71	0	0	0	1	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	10	6	6	49	40	13	13
FREQUENCY OF CLASS (%)	11.25	4.73	5.01	35.95	29.37	10.00	3.69

STABILITY BASED ON DELTA-T BETWEEN 60.0-***** METERS

NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0
12-23	0	0	0	0	0	0	0
24-47	0	0	0	0	0	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	0	0	0	0	0	0	0
FREQUENCY OF CLASS (%)	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90

STABILITY BASED ON DELTA-T BETWEEN *****- 10.0 METERS

NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0
12-23	0	0	0	0	0	0	0
24-47	0	0	0	0	0	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	0	0	0	0	0	0	0
FREQUENCY OF CLASS (%)	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90

PROGRAM: QA VERSION: 4 DATED: MARCH 1999 TIME = 11: 4:53.32 DATE = 11-13-2009

TITLE: Fermi 3 COL 2001 Met Data (calms identified as 0.3 m/s)

CHECK FOLLOWING LEVEL(S) OF DATA:
LOWER
UPPER
CHECK FOLLOWING DELTA-T INTERVALS:
UPPER MINUS LOWER
CHECK WIND SPEED AND DIRECTION: YES
CHECK TEMPERATURE: YES
CHECK DEW POINT: NO
CHECK PRECIPITATION: NO
CHECK DATA: BEGINNING - 2001 1 1
ENDING - 2001 12 31

NUMBER OF OCCURRENCES OF WS AT 60.0 M LOWER THAN THE WS AT 10.0 M EQUALS 28
NUMBER OF OCCURRENCES OF WD AT 60.0 M EQUALS TO WD AT 10.0 M EQUALS 628
NUMBER OF OCCURRENCES OF WS AT 60.0 M EQUAL TO WS AT 10.0 M EQUALS 61
WD DIFFERENCE BETWEEN 60.0 M AND 10.0 M IS GREATER THAN OR EQUAL TO 22.5 DEGREES AND
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 2.5 M/SEC OCCURRENCES = 523
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 5.0 M/SEC OCCURRENCES = 112
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 7.5 M/SEC OCCURRENCES = 1

SUMMARY OF MAXIMUM AND MINIMUM VALUES

	60.0 M			***** M			10.0 M		
	HRS	MIN	MAX	HRS	MIN	MAX	HRS	MIN	MAX
WIND DIRECTION (DEG)	8491	0.0	360.0	0	999.9	-99.9	8491	0.0	360.0
WIND SPEED (M/S)	8455	0.3	18.5	0	999.9	-99.9	8454	0.3	17.0
TEMPERATURE (DEG C)	8585	-15.1	33.5	0	999.9	-99.9	8585	-15.6	34.5
MOISTURE (DEG C OR %)	0	999.9	-99.9	0	999.9	-99.9	8146	-18.7	23.7
	60.0 - 10.0 M			60.0 - ***** M			***** - 10.0 M		
DELTA T (DEG C/100M)	8581	-6.4	12.6	0	999.9	-99.9	0	999.9	-99.9

***** LAST DATA RECORD HAS BEEN READ *****
***** EXECUTION SUCCESSFULLY TERMINATED *****

YR	DY	HR	COMMENT
2001	55	2000	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2001	97	1400	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2001	101	1800	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2001	71	1800	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 10 HOUR PERIOD
2001	14	1500	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 13 HOUR PERIOD
2001	43	700	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 14 HOUR PERIOD
2001	127	200	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 21 HOUR PERIOD
2001	212	1800	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2001	247	1100	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2001	315	600	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 9 HOUR PERIOD
2001	213	1800	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 10 HOUR PERIOD
2001	211	2000	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 11 HOUR PERIOD
2001	26	1100	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2001	110	1500	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2001	228	400	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2001	344	300	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2001	77	2200	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 10 HOUR PERIOD
2001	282	1000	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 10 HOUR PERIOD
2001	251	1300	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 12 HOUR PERIOD
2001	35	800	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 15 HOUR PERIOD
2001	5	2000	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2001	103	1900	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2001	103	800	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2001	354	1200	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 12 HOUR PERIOD
2001	86	700	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 14 HOUR PERIOD
2001	100	100	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2001	157	1600	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2001	334	300	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 9 HOUR PERIOD
2001	75	1400	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD
2001	300	900	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2001	312	2400	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2001	268	1100	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 10 HOUR PERIOD
2001	9	400	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 12 HOUR PERIOD
2001	66	700	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 15 HOUR PERIOD
2001	118	1900	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD
2001	141	1500	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD
2001	180	1800	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 9 HOUR PERIOD
2001	115	1400	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 11 HOUR PERIOD
2001	327	2400	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 11 HOUR PERIOD
2001	90	2400	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 12 HOUR PERIOD

YR	DY	HR	COMMENT
2001	241	2300	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 12 HOUR PERIOD
2001	238	1100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2001	329	1700	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2001	3	2100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2001	26	200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2001	98	800	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2001	185	200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2001	253	2100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2001	362	600	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2001	15	2000	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2001	50	400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2001	247	100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2001	325	300	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2001	365	1100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2001	50	2200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2001	288	2300	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2001	292	2100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2001	11	100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2001	143	500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2001	353	400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2001	205	800	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 13 HOUR PERIOD
2001	288	300	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 13 HOUR PERIOD
2001	326	500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 14 HOUR PERIOD
2001	336	1000	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 14 HOUR PERIOD
2001	263	1200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 15 HOUR PERIOD
2001	142	1100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 16 HOUR PERIOD
2001	361	1500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 17 HOUR PERIOD
2001	18	1100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 19 HOUR PERIOD
2001	359	2400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 19 HOUR PERIOD
2001	314	1000	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 24 HOUR PERIOD
2001	335	1600	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 28 HOUR PERIOD
2001	53	1100	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2001	125	1900	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2001	236	2000	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2001	237	500	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2001	165	1900	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2001	200	1900	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2001	224	1500	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2001	95	2100	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 10 HOUR PERIOD
2001	88	200	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 12 HOUR PERIOD

YR	DY	HR	COMMENT
2001	46	600	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 8 HOUR PERIOD
2001	76	300	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 9 HOUR PERIOD
2001	75	400	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 12 HOUR PERIOD
2001	8	1600	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2001	168	1700	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2001	132	1500	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 12 HOUR PERIOD
2001	192	1200	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 12 HOUR PERIOD
2001	182	2300	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 15 HOUR PERIOD
2001	268	100	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 21 HOUR PERIOD
2001	133	2000	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2001	297	1900	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2001	316	2100	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2001	187	2100	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 9 HOUR PERIOD
2001	346	2000	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 9 HOUR PERIOD
2001	287	600	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 10 HOUR PERIOD
2001	356	1000	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 10 HOUR PERIOD
2001	5	100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2001	122	600	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2001	147	1400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2001	250	700	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2001	252	400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2001	266	1000	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2001	329	900	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2001	146	600	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2001	264	1500	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2001	293	1500	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2001	304	1800	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2001	30	2000	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2001	231	1100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2001	284	900	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2001	301	1900	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2001	310	2000	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2001	130	1100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2001	170	1000	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2001	312	1000	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2001	283	2100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 13 HOUR PERIOD
2001	292	1000	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 13 HOUR PERIOD
2001	317	1200	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 13 HOUR PERIOD
2001	323	1100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 13 HOUR PERIOD
2001	294	900	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 15 HOUR PERIOD

YR	DY	HR	COMMENT
2001	297	700	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 15 HOUR PERIOD
2001	306	100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 16 HOUR PERIOD
2001	123	700	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 17 HOUR PERIOD
2001	339	200	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 18 HOUR PERIOD
2001	340	100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 22 HOUR PERIOD
2001	41	1800	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2001	280	700	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2001	41	800	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2001	85	400	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2001	107	900	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2001	290	900	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2001	27	1400	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2001	84	100	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2001	352	1200	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 11 HOUR PERIOD
2001	16	400	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2001	17	1100	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2001	98	1600	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2001	102	2300	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2001	359	300	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2001	365	100	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2001	32	700	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2001	364	900	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2001	11	1200	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2001	73	1200	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2001	298	2300	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2001	136	2100	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2001	140	2400	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2001	295	2300	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2001	39	700	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2001	29	2200	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 10 HOUR PERIOD
2001	71	1800	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 10 HOUR PERIOD
2001	97	1400	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 11 HOUR PERIOD
2001	14	1300	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 12 HOUR PERIOD
2001	43	600	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 13 HOUR PERIOD
2001	55	2400	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 13 HOUR PERIOD
2001	331	500	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 13 HOUR PERIOD
2001	127	200	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 24 HOUR PERIOD
2001	158	1000	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2001	212	1800	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2001	213	1800	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 10 HOUR PERIOD

YR	DY	HR	COMMENT
2001	211	1300	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 17 HOUR PERIOD
2001	15	200	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2001	35	1200	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2001	291	2100	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2001	35	200	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2001	77	2100	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2001	346	2100	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2001	282	900	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 10 HOUR PERIOD
2001	110	1800	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 11 HOUR PERIOD
2001	251	1700	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 12 HOUR PERIOD
2001	83	200	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2001	124	1300	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2001	355	1000	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2001	59	2100	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2001	103	800	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2001	106	500	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2001	148	2100	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2001	229	2100	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2001	5	1900	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 10 HOUR PERIOD
2001	307	800	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 10 HOUR PERIOD
2001	86	600	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 11 HOUR PERIOD
2001	354	1200	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 12 HOUR PERIOD
2001	51	2000	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 13 HOUR PERIOD
2001	363	2300	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 14 HOUR PERIOD
2001	157	1500	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2001	226	200	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2001	334	200	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2001	342	1200	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2001	89	500	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD
2001	75	1800	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 15 HOUR PERIOD
2001	2	600	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2001	42	100	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2001	312	2400	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2001	66	900	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD
2001	270	1800	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD
2001	9	800	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 10 HOUR PERIOD
2001	186	2100	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 10 HOUR PERIOD
2001	300	1100	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 10 HOUR PERIOD
2001	232	2100	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 11 HOUR PERIOD
2001	118	1900	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD

YR	DY	HR	COMMENT
2001	350	2200	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD
2001	90	2300	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 11 HOUR PERIOD
2001	241	2300	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 11 HOUR PERIOD
2001	328	1900	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 17 HOUR PERIOD
2001	32	2100	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2001	276	1900	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2001	312	800	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2001	361	1200	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2001	123	800	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2001	246	2400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2001	322	1200	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2001	325	500	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2001	335	1300	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2001	18	600	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2001	23	1100	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2001	318	1000	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2001	306	1200	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 14 HOUR PERIOD
2001	326	800	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 14 HOUR PERIOD
2001	360	400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 15 HOUR PERIOD
2001	335	300	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 16 HOUR PERIOD
2001	165	2000	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2001	199	2200	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2001	209	1600	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2001	224	200	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2001	236	2000	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2001	237	500	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2001	53	1200	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2001	125	1900	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2001	88	300	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 11 HOUR PERIOD
2001	164	2300	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 11 HOUR PERIOD
2001	76	300	HEIGHT = 60.0 M WIND FROM SECTOR NNE FOR PREVIOUS 9 HOUR PERIOD
2001	273	800	HEIGHT = 60.0 M WIND FROM SECTOR NNE FOR PREVIOUS 10 HOUR PERIOD
2001	62	1000	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2001	193	800	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2001	240	1700	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2001	8	1600	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2001	25	1000	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 13 HOUR PERIOD
2001	182	2200	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 13 HOUR PERIOD
2001	267	2300	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 13 HOUR PERIOD
2001	351	2300	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 13 HOUR PERIOD

YR	DY	HR	COMMENT
2001	133	2000	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2001	187	2100	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2001	316	2100	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2001	356	900	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 9 HOUR PERIOD
2001	327	2400	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 11 HOUR PERIOD
2001	287	600	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 15 HOUR PERIOD
2001	250	800	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2001	266	1000	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2001	282	1700	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2001	291	1300	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2001	323	600	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2001	5	400	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2001	231	1000	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2001	317	2400	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2001	250	2200	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2001	252	600	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2001	327	900	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2001	337	700	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2001	339	2200	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2001	297	400	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2001	122	2300	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2001	146	700	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2001	188	1600	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2001	292	900	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2001	301	2300	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 13 HOUR PERIOD
2001	338	1300	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 14 HOUR PERIOD
2001	317	1400	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 15 HOUR PERIOD
2001	255	1600	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 18 HOUR PERIOD
2001	131	700	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 19 HOUR PERIOD
2001	305	1200	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 19 HOUR PERIOD
2001	284	900	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 24 HOUR PERIOD
2001	106	2200	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2001	167	600	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2001	280	1900	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2001	354	2400	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2001	64	1900	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2001	107	900	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2001	41	800	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2001	324	900	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2001	57	1100	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 11 HOUR PERIOD

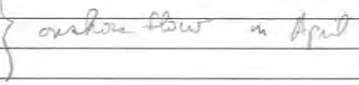
YR	DY	HR	COMMENT
2001	85	600	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 11 HOUR PERIOD
2001	352	1200	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 11 HOUR PERIOD
2001	280	1000	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 12 HOUR PERIOD
2001	290	700	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 18 HOUR PERIOD
2001	24	1900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2001	37	100	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2001	49	1900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2001	357	1800	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2001	67	2100	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2001	142	2100	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2001	205	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2001	263	1600	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2001	360	1300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2001	11	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2001	331	2100	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2001	361	2200	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2001	31	800	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2001	51	700	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2001	61	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2001	72	1900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2001	98	1500	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2001	288	1300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2001	364	1400	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2001	365	300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2001	365	1500	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2001	102	2300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 12 HOUR PERIOD
2001	229	1000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 12 HOUR PERIOD
2001	17	400	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 13 HOUR PERIOD
2001	3	200	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 14 HOUR PERIOD
2001	24	100	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 14 HOUR PERIOD
2001	32	1000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 14 HOUR PERIOD
2001	298	1500	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 14 HOUR PERIOD
2001	361	400	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 14 HOUR PERIOD
2001	21	1700	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 15 HOUR PERIOD
2001	16	300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 16 HOUR PERIOD
2001	330	300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 17 HOUR PERIOD
2001	336	600	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 17 HOUR PERIOD
2001	299	1000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 18 HOUR PERIOD
2001	28	1600	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 22 HOUR PERIOD
2001	359	800	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 30 HOUR PERIOD

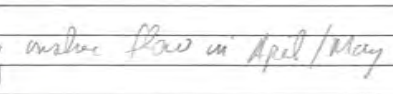
YR	DY	HR	COMMENT
2001	10	2000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 32 HOUR PERIOD
2001	296	2100	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2001	296	2000	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2001	296	1900	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2001	296	1600	LAPSE RATE OF -6.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2001	296	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2001	296	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2001	296	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2001	42	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2001	48	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2001	53	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2001	55	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2001	58	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2001	59	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2001	64	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2001	76	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2001	359	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2001	52	900	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	62	600	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	71	900	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	103	500	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	234	2100	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	359	700	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	363	1000	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	14	1700	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	49	900	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	126	800	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	298	1400	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	325	1000	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	347	2400	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	7	1500	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	37	600	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	38	600	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	39	1100	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	42	900	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	43	1000	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	54	1000	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	65	900	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	34	1000	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	66	1000	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	73	900	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	342	1200	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	360	1000	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	8	1000	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	33	900	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	48	900	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	50	1100	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	100	1100	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	268	300	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	350	1300	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	358	1000	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	365	1000	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	35	1200	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	75	1200	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	292	1100	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	354	1000	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	361	1100	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	362	1000	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	364	1000	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	22	1200	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	47	1300	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	101	1600	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	299	1100	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	331	1000	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	300	1100	STABILITY CLASS D LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	57	1000	STABILITY CLASS D LASTED FOR PREVIOUS 21 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	76	1300	STABILITY CLASS D LASTED FOR PREVIOUS 22 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	27	1100	STABILITY CLASS D LASTED FOR PREVIOUS 23 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	330	1100	STABILITY CLASS D LASTED FOR PREVIOUS 25 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	4	1100	STABILITY CLASS D LASTED FOR PREVIOUS 26 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	91	2100	STABILITY CLASS D LASTED FOR PREVIOUS 26 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	349	600	STABILITY CLASS D LASTED FOR PREVIOUS 29 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	334	400	STABILITY CLASS D LASTED FOR PREVIOUS 32 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	335	2000	STABILITY CLASS D LASTED FOR PREVIOUS 32 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	352	200	STABILITY CLASS D LASTED FOR PREVIOUS 35 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	32	1000	STABILITY CLASS D LASTED FOR PREVIOUS 36 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	6	700	STABILITY CLASS D LASTED FOR PREVIOUS 38 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	17	1200	STABILITY CLASS D LASTED FOR PREVIOUS 49 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	9	800	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	129	800	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	185	1000	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	215	800	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	261	800	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	327	900	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	344	700	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	30	2200	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	170	700	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	205	800	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	228	900	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	253	800	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	263	900	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	288	800	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	290	800	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	26	1000	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	131	900	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	277	900	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	296	1200	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	317	900	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	267	1000	STABILITY CLASS E LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	137	1400	STABILITY CLASS E LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	173	900	STABILITY CLASS E LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	207	800	STABILITY CLASS E LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	270	900	STABILITY CLASS E LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	346	1100	STABILITY CLASS E LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	347	1000	STABILITY CLASS E LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	306	1200	STABILITY CLASS E LASTED FOR PREVIOUS 22 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	158	800	STABILITY CLASS E LASTED FOR PREVIOUS 33 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	285	200	STABILITY CLASS E LASTED FOR PREVIOUS 34 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	279	800	STABILITY CLASS E LASTED FOR PREVIOUS 40 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	1	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	1	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	2	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	9	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	39	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	40	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	40	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	40	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	40	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	40	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	40	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	40	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	40	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	44	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	44	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	45	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	45	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	45	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	56	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	56	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	78	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	80	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	94	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	95	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	96	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	96	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	96	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	96	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	97	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	102	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	109	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	112	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	112	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	112	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	112	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	113	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	118	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	120	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	120	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	120	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	120	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	121	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	121	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	121	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	123	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	124	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	134	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	138	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	141	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	160	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	163	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M





YR	DY	HR	COMMENT
2001	164	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	165	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	165	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	174	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	175	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	175	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	178	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	179	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	179	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	186	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	189	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	191	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	193	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	194	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	195	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	196	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	198	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	198	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	201	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	201	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	202	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	204	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	210	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	210	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	211	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	212	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	213	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	216	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	216	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	217	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	218	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	225	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	225	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	226	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	226	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	230	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	233	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	233	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	239	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	241	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	241	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	246	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	251	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	255	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	258	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	258	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	258	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	259	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	259	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	262	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	262	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	262	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	262	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	262	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	262	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	262	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	262	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	262	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	262	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	265	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	274	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	275	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	275	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	280	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	281	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	285	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	285	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	285	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	285	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	286	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	286	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	286	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	286	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	286	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	286	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	287	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	287	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	287	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	301	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	302	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	304	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	307	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	309	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	310	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	310	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	311	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	315	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	315	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	316	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	317	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	320	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	320	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	321	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	321	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	321	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	322	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	322	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	327	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	328	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	328	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	328	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	328	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	334	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	334	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	334	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	337	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	339	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	339	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	339	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	339	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	339	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	341	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	344	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	344	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	344	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	338	700	STABILITY CLASS F LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	2	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	40	1200	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	40	1300	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	44	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	97	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	97	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	97	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	104	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	109	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	120	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	120	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	133	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	134	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	159	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	164	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	176	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	176	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	177	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	177	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	178	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	180	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	180	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	187	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	187	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	190	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	190	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	194	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	195	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	196	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	198	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	198	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	211	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	211	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	213	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	217	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	217	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	218	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	227	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	227	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	230	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	230	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	245	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	245	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	245	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	246	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	249	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	249	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	249	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	254	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	254	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	255	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	255	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	259	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	259	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	260	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	260	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	260	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	273	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	273	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	274	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	275	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	281	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	291	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	301	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	316	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	316	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	322	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	327	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	328	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	328	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	345	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	345	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2001	274	800	STABILITY CLASS G LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	70	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	153	1400	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	202	1300	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	204	1400	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	322	1600	STABILITY CLASS JUMPED FROM B TO F OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	280	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	297	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	249	900	STABILITY CLASS JUMPED FROM G TO C OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2001	10	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	10	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	27	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	27	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	27	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	27	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	33	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	33	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	33	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	33	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	33	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	33	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	33	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	41	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	41	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	41	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	48	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	48	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	48	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	49	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	49	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	49	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	49	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	52	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	54	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	54	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	54	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	55	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	64	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	64	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	64	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	64	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	64	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	64	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	64	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	64	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	65	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	65	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	65	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	65	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	71	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	71	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	71	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

offshore

YR	DY	HR	COMMENT
2001	71	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	71	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	73	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	73	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	73	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	73	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	73	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	79	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	83	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	83	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	83	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	83	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	83	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	83	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	83	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	83	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	83	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	84	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	98	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	98	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	98	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	106	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	106	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	106	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	107	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	107	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	107	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	114	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	114	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	114	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	114	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	116	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	125	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	125	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	125	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	125	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	125	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	125	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	126	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	126	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	126	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	126	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	126	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	126	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	126	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	126	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	140	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	170	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	170	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	182	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	182	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	185	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	186	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	186	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	186	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	208	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	208	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	208	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	208	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	208	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	208	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	208	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	208	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	229	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	229	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	232	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	250	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	251	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	253	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	263	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	263	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	266	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	268	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	279	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	279	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	279	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	283	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	290	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	290	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	290	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	290	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	290	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	290	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	290	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	293	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	293	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	293	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	293	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	299	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	308	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	308	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	308	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	308	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	308	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	314	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	314	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	314	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	325	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	325	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	354	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	354	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	354	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	354	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	354	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	362	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	362	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	363	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	363	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	363	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	364	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	364	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	364	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	364	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2001	9	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	10	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	10	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	27	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	27	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	49	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	50	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	50	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	50	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	61	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	64	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	65	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	65	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	65	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	71	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	83	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	84	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	93	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	96	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	98	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	98	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	98	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	106	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	107	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	114	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	116	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	124	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	126	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	130	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	140	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	140	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	153	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	170	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	170	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	181	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	182	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	185	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	207	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	232	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	232	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	263	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	263	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	266	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	268	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	279	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	279	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	279	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	288	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	299	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	299	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	314	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	314	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	325	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	325	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	357	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	358	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	358	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	358	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	358	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	358	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	358	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	362	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	362	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	363	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	363	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	364	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	364	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	365	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2001	9	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	33	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	33	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	48	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	50	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	51	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	54	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	55	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	55	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	55	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	55	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	55	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	55	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	55	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	61	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	64	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	65	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	65	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	72	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	72	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	72	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	72	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	72	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	73	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	73	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	74	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	93	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	93	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	97	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	98	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	98	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	99	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	102	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	102	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	106	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	107	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	107	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	125	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	126	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	140	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	154	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	169	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	182	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	184	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	188	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	191	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	229	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	253	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	268	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	268	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	269	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	276	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	276	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	282	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	290	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	298	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	298	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	299	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	312	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	313	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	314	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	325	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	325	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	354	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	354	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	357	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	357	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	357	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	358	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	358	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	361	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	361	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	361	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	361	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	361	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	362	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	363	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	364	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2001	2	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	6	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	6	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	30	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	40	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

Offshore flow

YR	DY	HR	COMMENT
2001	40	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	56	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	56	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	56	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	56	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	71	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	72	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	72	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	72	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	95	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	96	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	96	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	96	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	96	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	96	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	97	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	101	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	101	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	102	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	102	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	102	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	102	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	110	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	110	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	111	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	111	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	112	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	112	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	113	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	113	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	113	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	113	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	113	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	120	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	121	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	141	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	165	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	165	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	166	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	262	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	262	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	262	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	262	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	262	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	262	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	262	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	262	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	263	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	282	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	282	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	282	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	285	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	285	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	285	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	285	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	285	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	285	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	285	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	285	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	286	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	286	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	286	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	286	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	286	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	286	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	286	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	286	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	287	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	287	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	287	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	287	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	287	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	287	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	294	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	304	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	304	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	304	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	304	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	304	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	304	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	304	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	305	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	305	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	306	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	306	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	306	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	306	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	317	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	317	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	322	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	322	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	323	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	326	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	327	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	327	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	327	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	327	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	328	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	328	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	328	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	328	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	328	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	328	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	328	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	328	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	328	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	328	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	334	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	334	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	334	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	338	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	338	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	338	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	338	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	338	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	339	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	339	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	339	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	339	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	339	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2001	339	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	339	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	339	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	345	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	345	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2001	2	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	40	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	40	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	56	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	56	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	97	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	97	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	97	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	97	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	101	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	101	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	101	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	102	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	102	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	102	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	113	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	113	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	120	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	196	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	196	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	328	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	328	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	345	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2001	345	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M

EF3_2002.DTE

PROGRAM: DATEDATA VERSION: 4.0 DATED: May 1997 TIME = 11:16:23.56 DATE = 11-13-2009

TITLE: Fermi 3 COL 2002 Met Data (calms identified as 0.3 m/s)

HOURLY DATA CODED: 1-24

DATE OF FIRST DATA RECORD READ: 2002 1 1

NO ERRORS FOUND IN DATE SEQUENCE OF DATA

DATE OF LAST DATA RECORD READ: 2002 365 24 RECORD NO. 8760

EF3_2002.MIS

PROGRAM: MISS VERSION: 4.0 DATED: MAY 1997 TIME = 11:16:29.51 DATE = 11-13-2009
TITLE: Fermi 3 COL 2002 Met Data (calms identified as 0.3 m/s)
INPUT OPTIONS:
STARTING DATE: 2002 1 1
ENDING DATE: 2002 12 31

HOURLY SUMMARY OF MISSING DATA

	60.0 METERS				9999.9 METERS				10.0 METERS				TEMPERATURE DIFFERENCE (DEGREES C/100 METERS)			
PERIOD OF OCCURRENCE (HOURS)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	60.0-10.0	60.0-9999.9	9999.9-10.0	PRECIP (MM)
1	5	5	4	0	0	0	0	0	4	4	5	5	8	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
3	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7-11	1	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0
12-23	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
24-47	0	0	1	0	0	0	0	0	0	0	1	2	0	0	0	0
48-71	0	0	1	0	0	0	0	0	0	0	0	1	1	0	0	0
72-95	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
>120	0	0	1	1	1	1	1	1	0	0	0	0	1	1	1	1
LONGEST CASE	10	3	169	8760	8760	8760	8760	8760	1	1	28	68	169	8760	8760	8760
TOTAL HOURS MISSING	15	8	271	8760	8760	8760	8760	8760	4	4	33	154	274	8760	8760	8760
TOTAL HOURS	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760
PERCENT DATA RECOVERY	99.8	99.9	96.9	0.0	0.0	0.0	0.0	0.0	100.0	100.0	99.6	98.2	96.9	0.0	0.0	0.0

PROGRAM: STABQ VERSION: 4.0 DATED: MAY 1997 TIME = 11:16:33.17 DATE = 11-13-2009

TITLE: Fermi 3 COL 2002 Met Data (calms identified as 0.3 m/s)

COMPUTE STABILITY BASED ON: DELTA-T
START DATE: 2002 1 1
END DATE: 2002 12 31

STABILITY BASED ON DELTA-T BETWEEN 60.0- 10.0 METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	59	263	255	243	201	138	39
2	43	42	40	150	113	83	25
3	46	13	14	79	45	51	12
4	30	6	2	34	49	27	11
5	15	3	6	24	29	16	8
6	39	0	3	24	27	10	10
7-11	63	1	0	46	87	13	10
12-23	5	0	0	55	30	0	2
24-47	0	0	0	6	0	0	0
48-71	1	0	0	1	0	0	0
72-95	0	0	0	0	0	0	0
96-119	1	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	112	8	6	60	20	11	14
FREQUENCY OF CLASS (%)	17.19	5.10	5.10	31.93	26.60	9.64	4.43

STABILITY BASED ON DELTA-T BETWEEN 60.0-***** METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0
12-23	0	0	0	0	0	0	0
24-47	0	0	0	0	0	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	0	0	0	0	0	0	0
FREQUENCY OF CLASS (%)	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90

STABILITY BASED ON DELTA-T BETWEEN *****- 10.0 METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0
12-23	0	0	0	0	0	0	0
24-47	0	0	0	0	0	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	0	0	0	0	0	0	0
FREQUENCY OF CLASS (%)	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90

PROGRAM: QA VERSION: 4 DATED: MARCH 1999 TIME = 11:16:36.47 DATE = 11-13-2009

TITLE: Fermi 3 COL 2002 Met Data (calms identified as 0.3 m/s)

CHECK FOLLOWING LEVEL(S) OF DATA:
LOWER
UPPER
CHECK FOLLOWING DELTA-T INTERVALS:
UPPER MINUS LOWER
CHECK WIND SPEED AND DIRECTION: YES
CHECK TEMPERATURE: YES
CHECK DEW POINT: NO
CHECK PRECIPITATION: NO
CHECK DATA: BEGINNING - 2002 1 1
ENDING - 2002 12 31

NUMBER OF OCCURRENCES OF WS AT 60.0 M LOWER THAN THE WS AT 10.0 M EQUALS 28
NUMBER OF OCCURRENCES OF WD AT 60.0 M EQUALS TO WD AT 10.0 M EQUALS 826
NUMBER OF OCCURRENCES OF WS AT 60.0 M EQUAL TO WS AT 10.0 M EQUALS 12
WD DIFFERENCE BETWEEN 60.0 M AND 10.0 M IS GREATER THAN OR EQUAL TO 22.5 DEGREES AND
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 2.5 M/SEC OCCURRENCES = 604
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 5.0 M/SEC OCCURRENCES = 118
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 7.5 M/SEC OCCURRENCES = 3

SUMMARY OF MAXIMUM AND MINIMUM VALUES

	60.0 M			***** M			10.0 M		
	HRS	MIN	MAX	HRS	MIN	MAX	HRS	MIN	MAX
WIND DIRECTION (DEG)	8745	0.2	359.8	0	999.9	-99.9	8756	0.1	360.0
WIND SPEED (M/S)	8752	0.3	20.8	0	999.9	-99.9	8756	0.3	9.9
TEMPERATURE (DEG C)	8489	-15.0	33.4	0	999.9	-99.9	8727	-14.8	34.3
MOISTURE (DEG C OR %)	0	999.9	-99.9	0	999.9	-99.9	8606	-19.9	23.3
	60.0 - 10.0 M			60.0 - ***** M			***** - 10.0 M		
DELTA T (DEG C/100M)	8486	-7.0	14.2	0	999.9	-99.9	0	999.9	-99.9

***** LAST DATA RECORD HAS BEEN READ *****
***** EXECUTION SUCCESSFULLY TERMINATED *****

YR	DY	HR	COMMENT
2002	73	2300	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2002	78	1900	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2002	117	2400	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 13 HOUR PERIOD
2002	101	1000	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 16 HOUR PERIOD
2002	352	800	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 21 HOUR PERIOD
2002	75	1200	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2002	242	800	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 9 HOUR PERIOD
2002	289	900	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 9 HOUR PERIOD
2002	319	1300	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 10 HOUR PERIOD
2002	320	2300	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 10 HOUR PERIOD
2002	264	2100	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2002	279	1300	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2002	23	300	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 10 HOUR PERIOD
2002	292	2200	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2002	322	500	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2002	36	2300	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 10 HOUR PERIOD
2002	69	1500	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 10 HOUR PERIOD
2002	76	200	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD
2002	298	1100	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 12 HOUR PERIOD
2002	31	400	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 13 HOUR PERIOD
2002	303	200	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 20 HOUR PERIOD
2002	99	1700	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2002	112	1300	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2002	80	2200	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 10 HOUR PERIOD
2002	96	700	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 10 HOUR PERIOD
2002	159	2000	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 9 HOUR PERIOD
2002	171	2100	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 9 HOUR PERIOD
2002	71	2300	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 10 HOUR PERIOD
2002	16	1400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2002	25	1700	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2002	38	500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2002	89	1000	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2002	105	2000	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2002	275	1100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2002	341	1200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2002	356	600	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2002	34	1100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2002	43	1000	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2002	87	500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2002	209	1500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD

YR	DY	HR	COMMENT
2002	230	200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2002	15	1000	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2002	37	1500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2002	8	800	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2002	26	900	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2002	82	800	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2002	228	1200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2002	328	400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2002	12	500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2002	344	1200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2002	346	1200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2002	354	2000	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 13 HOUR PERIOD
2002	264	1000	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 14 HOUR PERIOD
2002	336	400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 14 HOUR PERIOD
2002	349	1100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 14 HOUR PERIOD
2002	362	700	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 16 HOUR PERIOD
2002	20	1300	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 17 HOUR PERIOD
2002	52	1200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 17 HOUR PERIOD
2002	9	1500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 18 HOUR PERIOD
2002	60	600	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 22 HOUR PERIOD
2002	5	2100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 43 HOUR PERIOD
2002	73	1300	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2002	301	2200	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2002	111	2300	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 9 HOUR PERIOD
2002	358	2200	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 9 HOUR PERIOD
2002	144	2200	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 11 HOUR PERIOD
2002	297	2300	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 11 HOUR PERIOD
2002	100	1800	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2002	215	1800	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2002	244	2300	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 11 HOUR PERIOD
2002	303	1300	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 11 HOUR PERIOD
2002	320	1300	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 24 HOUR PERIOD
2002	42	600	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2002	79	1900	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2002	348	1000	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2002	48	1200	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2002	289	2000	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2002	35	1800	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2002	331	600	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2002	254	800	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 12 HOUR PERIOD

YR	DY	HR	COMMENT
2002	326	1700	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 15 HOUR PERIOD
2002	68	800	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2002	261	800	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 9 HOUR PERIOD
2002	188	2100	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 10 HOUR PERIOD
2002	114	400	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 15 HOUR PERIOD
2002	12	1500	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2002	311	2300	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2002	353	1500	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2002	8	2100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2002	20	2200	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2002	45	1900	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2002	55	1200	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2002	67	1900	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2002	224	1700	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2002	314	1600	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2002	318	500	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2002	136	300	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2002	149	1400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2002	313	1800	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2002	23	1500	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2002	150	800	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2002	226	1000	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2002	324	1800	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2002	46	1000	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 14 HOUR PERIOD
2002	312	2200	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 14 HOUR PERIOD
2002	274	2400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 15 HOUR PERIOD
2002	143	1500	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 16 HOUR PERIOD
2002	263	1400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 16 HOUR PERIOD
2002	22	1700	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 17 HOUR PERIOD
2002	107	600	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 27 HOUR PERIOD
2002	28	800	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 44 HOUR PERIOD
2002	86	1000	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2002	360	400	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2002	305	1900	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2002	17	1300	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2002	329	1200	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2002	34	1900	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2002	82	1600	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2002	333	2400	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2002	199	500	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD

YR	DY	HR	COMMENT
2002	63	1000	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2002	130	600	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2002	340	800	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2002	357	300	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2002	73	2300	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2002	122	100	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2002	243	2100	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2002	61	600	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 10 HOUR PERIOD
2002	78	2100	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 10 HOUR PERIOD
2002	101	1100	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 11 HOUR PERIOD
2002	117	2400	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 13 HOUR PERIOD
2002	352	100	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 15 HOUR PERIOD
2002	289	800	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2002	271	600	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 9 HOUR PERIOD
2002	14	1900	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2002	279	1300	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2002	314	200	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2002	56	100	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2002	68	1000	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 15 HOUR PERIOD
2002	50	500	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 16 HOUR PERIOD
2002	322	500	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2002	33	1100	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2002	36	2200	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2002	183	2000	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2002	198	1900	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2002	13	600	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 10 HOUR PERIOD
2002	69	1500	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 10 HOUR PERIOD
2002	81	1200	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 10 HOUR PERIOD
2002	11	1000	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 11 HOUR PERIOD
2002	130	1700	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 13 HOUR PERIOD
2002	284	1100	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 9 HOUR PERIOD
2002	285	1000	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD
2002	298	900	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD
2002	359	300	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD
2002	303	300	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 22 HOUR PERIOD
2002	99	1700	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2002	112	1300	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2002	234	2200	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD
2002	310	1000	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD
2002	80	2200	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 10 HOUR PERIOD

YR	DY	HR	COMMENT
2002	71	2300	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 10 HOUR PERIOD
2002	271	2400	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 11 HOUR PERIOD
2002	6	800	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2002	174	1100	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2002	177	1400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2002	228	800	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2002	229	2400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2002	9	1300	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2002	27	600	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2002	28	500	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2002	150	800	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2002	324	1000	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2002	38	500	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2002	162	800	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2002	203	500	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2002	344	700	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2002	16	1400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2002	23	1500	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2002	127	800	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2002	274	1200	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2002	327	2100	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2002	361	2200	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2002	5	1300	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2002	275	400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2002	341	1000	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2002	106	400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 13 HOUR PERIOD
2002	312	1100	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 13 HOUR PERIOD
2002	336	400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 13 HOUR PERIOD
2002	8	1500	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 14 HOUR PERIOD
2002	318	1800	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 14 HOUR PERIOD
2002	26	1200	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 15 HOUR PERIOD
2002	45	1200	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 18 HOUR PERIOD
2002	73	1300	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2002	358	1700	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2002	215	900	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 9 HOUR PERIOD
2002	301	2200	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 9 HOUR PERIOD
2002	297	2300	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 10 HOUR PERIOD
2002	144	2300	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 11 HOUR PERIOD
2002	100	1800	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2002	215	1800	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD

YR	DY	HR	COMMENT
2002	101	2000	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2002	149	100	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2002	250	2100	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 10 HOUR PERIOD
2002	244	2300	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 11 HOUR PERIOD
2002	364	400	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 11 HOUR PERIOD
2002	258	1900	HEIGHT = 60.0 M WIND FROM SECTOR NNE FOR PREVIOUS 9 HOUR PERIOD
2002	303	1300	HEIGHT = 60.0 M WIND FROM SECTOR NNE FOR PREVIOUS 10 HOUR PERIOD
2002	320	1400	HEIGHT = 60.0 M WIND FROM SECTOR NNE FOR PREVIOUS 25 HOUR PERIOD
2002	2	200	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2002	42	600	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2002	44	600	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2002	141	900	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2002	232	400	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2002	321	800	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2002	7	800	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2002	96	1100	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2002	133	1500	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2002	35	1800	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2002	79	2100	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2002	254	800	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2002	348	1000	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2002	48	1400	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 11 HOUR PERIOD
2002	259	1000	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 11 HOUR PERIOD
2002	350	1100	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 11 HOUR PERIOD
2002	289	2100	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 13 HOUR PERIOD
2002	331	700	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 13 HOUR PERIOD
2002	326	1700	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 15 HOUR PERIOD
2002	195	1900	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2002	261	700	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2002	188	2200	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 12 HOUR PERIOD
2002	114	400	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 15 HOUR PERIOD
2002	143	1300	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2002	227	1800	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2002	27	2000	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2002	56	1000	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2002	126	500	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2002	136	200	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2002	314	1600	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2002	324	1900	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2002	67	1900	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD

YR	DY	HR	COMMENT
2002	105	800	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2002	364	2200	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2002	21	100	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2002	263	1400	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2002	353	1500	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2002	45	2400	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2002	55	1600	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 16 HOUR PERIOD
2002	313	1800	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 17 HOUR PERIOD
2002	107	200	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 22 HOUR PERIOD
2002	77	1600	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2002	91	1200	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2002	115	1000	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2002	135	700	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2002	185	1400	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2002	293	1800	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2002	305	1900	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2002	329	1200	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2002	17	1300	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2002	166	2000	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2002	167	1800	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2002	116	1500	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 12 HOUR PERIOD
2002	151	2300	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 12 HOUR PERIOD
2002	34	2400	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2002	52	300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2002	63	2300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2002	70	700	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2002	166	300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2002	308	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2002	335	1500	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2002	340	1100	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2002	349	1300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2002	10	1900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2002	15	500	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2002	25	1200	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2002	60	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2002	163	100	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2002	306	700	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2002	317	1800	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2002	334	800	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2002	12	200	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD

YR	DY	HR	COMMENT
2002	21	1800	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2002	59	1300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2002	333	2200	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2002	36	1300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2002	82	1600	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2002	342	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2002	69	500	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 13 HOUR PERIOD
2002	10	800	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 14 HOUR PERIOD
2002	18	1100	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 16 HOUR PERIOD
2002	58	1200	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 18 HOUR PERIOD
2002	332	2200	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 18 HOUR PERIOD
2002	355	2300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 18 HOUR PERIOD
2002	357	1700	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 19 HOUR PERIOD
2002	361	1100	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 25 HOUR PERIOD
2002	291	500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	296	1900	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	1900	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	2000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	356	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	356	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	291	400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	291	1000	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	325	2000	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	2100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	2300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	2400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	1800	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	326	900	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	1700	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	356	1900	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	1800	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	2300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	325	2200	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	326	800	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2002	354	100	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	1900	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	356	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	356	1800	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	356	2100	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	1700	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	1900	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	2000	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	100	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	1100	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	2200	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	291	1900	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	296	1000	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	2200	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	100	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	900	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	1000	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	1100	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	1200	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	1300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	1400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	1600	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	2300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	2400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	600	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	700	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	800	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	900	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	1000	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	291	1500	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	293	900	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	326	400	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	1500	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	600	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	700	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	2100	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	2200	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	1200	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2002	358	1300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	1500	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	1600	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	1700	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	1800	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	1900	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	2000	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	1200	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	1700	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	1800	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	300	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	1400	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	356	2000	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	500	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	800	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	1400	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	358	2100	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	287	600	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	291	2300	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	292	2300	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	325	2300	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	200	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	400	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	293	100	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	326	200	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	1100	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	356	1600	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	326	300	LAPSE RATE OF -5.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	356	1700	LAPSE RATE OF -5.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	356	2400	LAPSE RATE OF -5.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	326	100	LAPSE RATE OF -5.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	300	LAPSE RATE OF -5.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	500	LAPSE RATE OF -5.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	1300	LAPSE RATE OF -5.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	300	LAPSE RATE OF -5.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	291	1400	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	325	2400	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	200	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	400	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	400	LAPSE RATE OF -6.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2002	355	1100	LAPSE RATE OF -6.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	296	1100	LAPSE RATE OF -6.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	800	LAPSE RATE OF -6.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	1000	LAPSE RATE OF -6.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	100	LAPSE RATE OF -6.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	293	2400	LAPSE RATE OF -6.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	900	LAPSE RATE OF -6.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	356	2200	LAPSE RATE OF -6.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	357	200	LAPSE RATE OF -6.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	291	2200	LAPSE RATE OF -6.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	800	LAPSE RATE OF -6.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	354	1000	LAPSE RATE OF -6.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	700	LAPSE RATE OF -6.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	600	LAPSE RATE OF -6.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	900	LAPSE RATE OF -6.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	355	1200	LAPSE RATE OF -6.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	356	2300	LAPSE RATE OF -6.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	292	2400	LAPSE RATE OF -7.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2002	75	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	80	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	287	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	291	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	291	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	291	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	291	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	291	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	291	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	291	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	292	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	292	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	293	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	293	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	293	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	293	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	294	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	296	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	325	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	325	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	325	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	325	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	325	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	326	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	326	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	326	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	326	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	326	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	326	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	327	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	327	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	327	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	329	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	331	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	331	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	331	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	332	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	332	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	332	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	332	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	332	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	332	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	332	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	332	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	332	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	333	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	333	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	333	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	333	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	333	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	334	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	334	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	334	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	334	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	346	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	347	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	347	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	347	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	347	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	347	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	348	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	348	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	348	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	348	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	348	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	348	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	349	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	349	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	349	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	350	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	350	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	350	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	350	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	350	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	350	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	350	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	350	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	350	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	350	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	350	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	350	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	351	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	351	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	351	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	351	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	351	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	351	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	351	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	351	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	351	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	351	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	351	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	351	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	352	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	352	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	352	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	352	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	352	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	352	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	354	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	354	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	354	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	354	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	354	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	354	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	354	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	354	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	354	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	354	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	355	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	355	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	355	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	355	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	355	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	355	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	355	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	355	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	355	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	355	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	355	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	355	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	356	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	356	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	356	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	356	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	356	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	356	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	356	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	356	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	356	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	356	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	356	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	356	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	357	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	357	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	357	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	357	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	357	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	357	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	357	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	357	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	357	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	357	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	357	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	357	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	358	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	358	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	358	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	358	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	358	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	358	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	358	700	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	358	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	358	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	358	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	358	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	358	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	358	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	334	1700	STABILITY CLASS A LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	332	2300	STABILITY CLASS A LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	326	1200	STABILITY CLASS A LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	333	1900	STABILITY CLASS A LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	348	1800	STABILITY CLASS A LASTED FOR PREVIOUS 21 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	352	1200	STABILITY CLASS A LASTED FOR PREVIOUS 51 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	358	2400	STABILITY CLASS A LASTED FOR PREVIOUS 112 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M probably bad data
2002	69	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	291	2400	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	328	2400	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	329	100	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	329	200	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	329	400	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	329	600	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	330	2300	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	330	2400	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	331	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	331	2100	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	331	2200	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	332	600	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	332	2300	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	332	2400	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	333	200	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	333	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	336	100	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	336	200	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	336	300	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	336	400	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	336	600	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	340	500	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	347	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	348	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	349	200	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	349	300	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	349	400	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	349	500	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	349	600	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	349	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	349	2100	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	54	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	63	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	81	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	110	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	111	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	113	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	139	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	141	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	169	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	170	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	298	2400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	299	100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	299	200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	299	300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	299	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	329	300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	330	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	330	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	330	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	330	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	331	100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	331	200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	333	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	333	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	333	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	334	200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	335	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	335	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	335	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	335	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	335	2300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	335	2400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	336	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	336	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	336	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	336	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	339	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	339	2400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	340	100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	340	200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	340	300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	340	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	340	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	340	2400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	341	100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	341	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	341	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	346	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	346	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	346	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	346	2300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	346	2400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	348	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	348	2400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	349	100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	349	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2002	114	900	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	119	900	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	138	500	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	61	800	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	64	900	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	66	1200	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	75	800	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	76	900	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	81	900	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	82	900	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	92	1000	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	111	1000	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	112	1000	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	308	1000	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	13	400	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	52	1200	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	58	900	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	60	900	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	63	900	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	78	900	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	101	900	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	145	1000	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	335	900	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	44	900	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	45	1000	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	67	600	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	69	900	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	77	1000	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	84	800	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	342	1000	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	86	400	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	110	1000	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	18	1100	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	34	1200	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	43	1200	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	53	900	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	298	1100	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	321	1000	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	12	1200	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	17	1100	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	316	1100	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	320	1000	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	5	1100	STABILITY CLASS D LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	21	1300	STABILITY CLASS D LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	57	1100	STABILITY CLASS D LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	85	1000	STABILITY CLASS D LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	311	1000	STABILITY CLASS D LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	323	1400	STABILITY CLASS D LASTED FOR PREVIOUS 22 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	128	1300	STABILITY CLASS D LASTED FOR PREVIOUS 23 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	9	1700	STABILITY CLASS D LASTED FOR PREVIOUS 24 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	15	2400	STABILITY CLASS D LASTED FOR PREVIOUS 26 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	310	1000	STABILITY CLASS D LASTED FOR PREVIOUS 26 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	47	2400	STABILITY CLASS D LASTED FOR PREVIOUS 33 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	303	1000	STABILITY CLASS D LASTED FOR PREVIOUS 42 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	7	1100	STABILITY CLASS D LASTED FOR PREVIOUS 44 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	32	400	STABILITY CLASS D LASTED FOR PREVIOUS 60 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	204	800	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	210	800	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	230	800	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	254	800	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	262	800	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	10	700	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	258	600	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	288	800	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	179	800	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	211	800	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	273	900	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	312	900	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	236	1000	STABILITY CLASS E LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	263	900	STABILITY CLASS E LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	133	1200	STABILITY CLASS E LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	277	900	STABILITY CLASS E LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	23	1700	STABILITY CLASS E LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	278	900	STABILITY CLASS E LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	2	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	10	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	14	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	19	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	19	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	22	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	23	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	50	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	50	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	51	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	51	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	56	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	56	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	61	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	61	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	65	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	65	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	67	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	67	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	67	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	67	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	67	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	68	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	68	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	68	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	68	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	72	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	74	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	86	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	87	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	88	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	88	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	88	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	88	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	92	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	92	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	97	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	98	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	98	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	98	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	98	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	100	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	101	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	101	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	104	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	104	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	105	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	105	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	105	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	106	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	108	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	109	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	109	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	118	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	127	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	129	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	129	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	132	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	132	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	132	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	132	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	132	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	141	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	145	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	147	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	147	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	147	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	147	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	153	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	155	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	158	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	160	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	171	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	171	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	171	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	171	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	172	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	172	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	173	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	173	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	175	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	175	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	176	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	176	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	180	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	183	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	184	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	185	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	189	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	197	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	198	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	198	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	202	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	203	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	210	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	213	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	213	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	215	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	216	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	220	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	221	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	222	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	223	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	223	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	223	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	224	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	231	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	232	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	232	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	237	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	238	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	239	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	239	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	241	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	242	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	245	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	247	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	247	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	247	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	251	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	258	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	260	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	267	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	268	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	269	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	273	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	283	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	284	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	284	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	285	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	285	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	288	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	290	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	290	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	293	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	314	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	324	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	337	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	338	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	343	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	345	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	352	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	352	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	67	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	86	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	86	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	98	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	98	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	98	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	98	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	101	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	101	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	101	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	107	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	129	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	129	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	160	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	175	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	176	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	180	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	184	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	188	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	188	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	189	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	193	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	193	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	194	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	194	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	195	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	195	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	196	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	196	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	197	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	216	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	221	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	222	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	222	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	231	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	231	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	232	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	238	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	238	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	241	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	242	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	249	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	249	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	250	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	250	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	250	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	251	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	251	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	251	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	252	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	252	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	252	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	252	1900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	253	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	253	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	253	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	255	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	255	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	255	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	256	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	256	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	256	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	260	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	260	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	260	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	269	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	269	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	281	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	281	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	283	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	283	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	304	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	304	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	307	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	307	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	307	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	338	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	338	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	338	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	338	1000	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	343	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	343	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	343	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	345	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	345	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2002	338	1100	STABILITY CLASS G LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	73	1700	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	257	1600	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	273	1600	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	293	2300	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	294	300	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	238	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	251	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	255	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	267	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	291	1800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	293	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	293	2400	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	337	1100	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	287	600	STABILITY CLASS JUMPED FROM F TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	293	2100	STABILITY CLASS JUMPED FROM F TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	343	1100	STABILITY CLASS JUMPED FROM F TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	86	1000	STABILITY CLASS JUMPED FROM F TO B OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	141	800	STABILITY CLASS JUMPED FROM F TO B OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2002	4	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	4	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	8	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	8	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	8	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	8	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	13	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	17	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	35	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	35	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	35	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	35	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	35	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	35	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	36	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	36	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	36	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	36	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	36	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	36	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	38	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	38	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	38	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	38	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	38	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	39	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	39	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	39	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	40	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	40	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	45	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	45	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	45	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	45	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	45	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	45	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	48	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	57	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	58	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	58	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	58	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	58	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	58	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	58	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	59	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	62	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	62	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	62	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	63	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	63	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	63	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	63	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	63	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	63	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	63	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	63	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	64	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	64	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	64	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	64	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	65	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	65	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	69	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	69	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	69	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	69	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	69	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	69	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	69	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	69	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	73	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	73	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	73	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	76	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	76	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	76	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	76	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	76	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	78	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	78	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	78	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	78	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	78	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	78	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	79	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	80	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	80	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	80	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	80	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	80	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	80	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	81	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	81	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	81	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	81	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	81	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	81	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	81	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	82	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	82	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	82	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	82	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	82	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	82	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	82	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	89	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	89	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	89	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	89	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	93	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	93	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	93	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	110	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	110	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	110	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	111	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	111	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	111	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	114	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	114	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	114	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	114	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	115	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	115	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	115	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	115	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	115	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	115	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	115	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	115	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	115	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	117	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	117	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	120	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	120	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	120	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	120	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	120	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	120	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	122	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	123	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	123	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	129	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	130	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	130	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	130	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	130	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	130	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	130	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	130	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	130	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	134	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	134	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	134	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	134	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	134	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	134	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	134	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	134	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	144	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	151	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	151	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	152	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	152	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	154	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	154	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	167	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	167	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	167	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	170	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	170	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	177	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	191	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	205	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	205	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	205	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	210	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	210	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	229	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	245	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	253	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	279	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	280	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	280	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	284	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	284	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	284	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	286	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	286	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	286	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	286	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	289	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	291	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	291	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	291	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	291	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	291	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	292	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	292	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	292	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	295	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	303	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	303	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	303	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	305	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	305	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	305	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	305	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	305	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	305	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	306	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	310	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	312	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	315	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	315	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	325	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	325	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	326	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	326	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	326	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	326	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	326	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	326	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	326	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	326	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	326	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	326	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	326	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	327	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	327	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	327	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	327	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	327	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	327	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	327	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	332	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	332	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	332	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	332	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	332	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	332	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	332	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	332	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	332	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	332	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	333	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	333	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	333	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	333	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	333	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	333	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	333	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	333	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	333	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	333	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	333	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	333	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	333	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	333	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	333	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	333	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	333	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	334	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	334	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	334	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	334	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	334	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	334	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	334	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	334	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	334	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	334	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	334	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	334	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	334	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	334	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	335	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	335	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	335	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	335	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	335	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	335	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	340	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	340	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	341	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	341	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	341	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	341	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	341	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	341	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	341	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	342	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	342	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	342	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	342	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	347	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	347	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	347	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	348	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	348	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	348	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	348	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	348	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	348	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	348	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	348	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	348	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	349	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	349	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	350	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	350	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	350	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	350	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	350	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	350	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	351	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	351	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	351	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	351	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	351	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	351	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	351	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	351	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	351	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	351	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	351	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	351	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	351	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	351	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	352	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	352	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	352	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	352	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	352	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	352	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	352	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	354	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	355	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	355	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	356	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	356	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	356	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	356	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	356	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	356	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	356	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	356	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	356	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	356	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	356	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	356	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	356	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	356	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	357	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	357	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	358	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	358	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	358	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2002	4	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	4	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	8	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	11	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	11	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	12	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	17	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	20	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	20	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	20	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	32	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	34	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	34	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	34	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	35	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	35	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	36	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	36	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	38	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	43	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	48	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	58	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	58	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	59	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	59	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	62	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	62	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	62	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	65	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	65	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	69	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	74	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	76	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	76	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	80	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	81	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	82	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	82	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	93	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	97	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	105	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	107	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	107	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	111	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	111	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	111	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	111	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	115	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	117	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	117	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	122	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	123	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	129	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	130	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	134	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	136	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	143	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	143	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	143	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	143	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	143	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	151	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	152	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	154	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	165	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	170	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	199	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	229	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	229	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	279	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	280	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	286	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	289	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	291	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	292	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	292	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	292	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	303	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	305	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	306	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	306	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	308	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	322	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	324	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	327	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	332	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	332	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	333	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	333	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	334	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	335	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	335	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	335	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	336	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	336	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	336	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	336	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	349	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	349	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	349	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	349	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	349	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	349	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	350	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2002	8	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	8	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	11	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	17	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	20	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	20	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	21	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	21	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	21	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	24	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	25	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	26	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	27	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	32	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	35	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	38	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	39	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	39	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	43	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	43	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	43	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	45	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	46	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	46	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	52	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	52	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	56	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	56	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	57	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	58	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	62	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	62	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	63	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	69	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	74	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	76	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	76	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	78	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	81	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	84	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	84	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	84	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	84	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	84	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	84	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	89	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	89	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	92	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	93	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	97	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	99	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	99	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	105	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	105	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	106	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	110	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	111	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	111	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	111	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	115	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	117	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	117	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	120	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	120	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	122	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	122	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	122	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	122	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	122	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	129	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	130	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	131	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	134	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	145	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	145	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	151	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	151	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	162	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	162	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	162	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	162	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	162	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	166	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	167	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	167	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	167	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	167	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	170	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	191	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	209	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	209	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	246	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	289	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	292	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	306	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	310	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	312	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	315	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	318	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	320	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	320	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	320	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	320	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	320	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	320	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	323	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	333	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	333	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	333	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	334	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	335	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	335	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	335	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	335	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	335	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	335	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	336	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	336	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	340	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	341	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	341	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	341	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	341	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	341	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	341	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	341	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2002	22	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	22	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	22	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	23	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	26	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	26	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	26	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	27	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	27	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	27	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	27	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	27	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	28	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	41	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	41	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	50	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	50	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	51	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	51	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	51	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	51	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	55	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	55	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	55	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	55	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	55	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	55	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	56	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	56	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	56	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	67	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	67	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	67	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	67	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	67	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	67	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	67	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	67	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	68	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	68	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	68	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	68	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	71	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	73	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	74	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	92	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	97	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	97	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	98	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	98	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	98	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	98	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	98	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	98	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	99	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	99	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	99	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	99	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	99	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	101	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	101	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	104	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	105	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	105	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	105	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	105	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	105	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	105	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	105	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	105	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	105	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	105	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	105	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	106	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	106	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	106	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	106	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	106	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	106	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	106	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	106	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	106	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	107	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	107	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	107	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	108	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	108	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	108	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	108	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	108	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	108	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	109	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	109	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	109	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	114	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	114	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	125	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	125	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	125	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	125	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	126	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	129	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	129	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	132	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	135	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	147	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	171	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	171	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	171	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	171	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	171	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	171	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	171	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	171	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	171	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	185	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	209	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	312	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	312	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	312	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	313	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	313	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	313	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	314	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	352	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	352	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	352	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	352	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	352	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	352	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	353	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	353	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	353	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2002	41	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	67	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	67	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	67	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	67	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	68	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	68	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	68	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	68	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	68	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	68	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	68	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	74	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	74	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	98	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	98	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	98	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	101	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	101	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	101	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	101	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	101	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	101	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	104	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	104	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	104	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	105	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	105	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	106	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	106	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	106	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	107	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2002	129	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2002	185	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M

EF3_2003.DTE

PROGRAM: DATEDATA VERSION: 4.0 DATED: May 1997 TIME = 11:37:49.48 DATE = 11-13-2009

TITLE: Fermi 3 COL 2003 Met Data (calms identified as 0.3 m/s)

HOURLY DATA CODED: 1-24

DATE OF FIRST DATA RECORD READ: 2003 1 1

NO ERRORS FOUND IN DATE SEQUENCE OF DATA

DATE OF LAST DATA RECORD READ: 2003 365 24 RECORD NO. 8760

EF3_2003.MIS

PROGRAM: MISS VERSION: 4.0 DATED: MAY 1997 TIME = 11:37:53.86 DATE = 11-13-2009
TITLE: Fermi 3 COL 2003 Met Data (calms identified as 0.3 m/s)
INPUT OPTIONS:
STARTING DATE: 2003 1 1
ENDING DATE: 2003 12 31

HOURLY SUMMARY OF MISSING DATA

	60.0 METERS				9999.9 METERS				10.0 METERS				TEMPERATURE DIFFERENCE (DEGREES C/100 METERS)			
PERIOD OF OCCURRENCE (HOURS)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	60.0-10.0	60.0-9999.9	9999.9-10.0	PRECIP (MM)
1	7	7	8	0	0	0	0	0	7	7	7	8	9	0	0	0
2	2	2	3	0	0	0	0	0	2	2	2	3	5	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0
4	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
5	1	1	1	0	0	0	0	0	1	1	1	3	1	0	0	0
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7-11	4	4	5	0	0	0	0	0	4	4	4	4	5	0	0	0
12-23	1	1	1	0	0	0	0	0	0	0	1	3	0	0	0	0
24-47	1	1	1	0	0	0	0	0	1	1	1	2	1	0	0	0
48-71	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0	0
72-95	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
>120	0	0	1	1	1	1	1	1	0	0	0	0	1	1	1	1
LONGEST CASE	41	41	165	8760	8760	8760	8760	8760	50	41	41	70	165	8760	8760	8760
TOTAL HOURS MISSING	111	111	285	8760	8760	8760	8760	8760	141	91	114	264	274	8760	8760	8760
TOTAL HOURS	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760
PERCENT DATA RECOVERY	98.7	98.7	96.7	0.0	0.0	0.0	0.0	0.0	98.4	99.0	98.7	97.0	96.9	0.0	0.0	0.0

PROGRAM: STABQ VERSION: 4.0 DATED: MAY 1997 TIME = 11:37:57. 6 DATE = 11-13-2009

TITLE: Fermi 3 COL 2003 Met Data (calms identified as 0.3 m/s)

COMPUTE STABILITY BASED ON: DELTA-T
START DATE: 2003 1 1
END DATE: 2003 12 31

STABILITY BASED ON DELTA-T BETWEEN 60.0- 10.0 METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	72	225	233	264	263	160	36
2	31	46	40	127	111	84	28
3	40	11	16	62	73	48	20
4	23	4	2	44	48	29	14
5	35	1	1	30	36	19	6
6	21	1	1	16	32	10	9
7-11	62	0	1	55	72	17	15
12-23	2	0	0	61	17	4	6
24-47	0	0	0	7	3	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	1	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	104	6	9	39	32	13	17
FREQUENCY OF CLASS (%)	15.12	4.44	4.58	32.82	26.05	11.02	5.96

STABILITY BASED ON DELTA-T BETWEEN 60.0-***** METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0
12-23	0	0	0	0	0	0	0
24-47	0	0	0	0	0	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	0	0	0	0	0	0	0
FREQUENCY OF CLASS (%)	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90

STABILITY BASED ON DELTA-T BETWEEN *****- 10.0 METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0
12-23	0	0	0	0	0	0	0
24-47	0	0	0	0	0	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	0	0	0	0	0	0	0
FREQUENCY OF CLASS (%)	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90

PROGRAM: QA VERSION: 4 DATED: MARCH 1999 TIME = 11:37:59.93 DATE = 11-13-2009

TITLE: Fermi 3 COL 2003 Met Data (calms identified as 0.3 m/s)

CHECK FOLLOWING LEVEL(S) OF DATA:
LOWER
UPPER
CHECK FOLLOWING DELTA-T INTERVALS:
UPPER MINUS LOWER
CHECK WIND SPEED AND DIRECTION: YES
CHECK TEMPERATURE: YES
CHECK DEW POINT: NO
CHECK PRECIPITATION: NO
CHECK DATA: BEGINNING - 2003 1 1
ENDING - 2003 12 31

NUMBER OF OCCURRENCES OF WS AT 60.0 M LOWER THAN THE WS AT 10.0 M EQUALS 108
NUMBER OF OCCURRENCES OF WD AT 60.0 M EQUALS TO WD AT 10.0 M EQUALS 664
NUMBER OF OCCURRENCES OF WS AT 60.0 M EQUAL TO WS AT 10.0 M EQUALS 45
WD DIFFERENCE BETWEEN 60.0 M AND 10.0 M IS GREATER THAN OR EQUAL TO 22.5 DEGREES AND
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 2.5 M/SEC OCCURRENCES = 928
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 5.0 M/SEC OCCURRENCES = 299
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 7.5 M/SEC OCCURRENCES = 28

SUMMARY OF MAXIMUM AND MINIMUM VALUES

	60.0 M			***** M			10.0 M		
	HRS	MIN	MAX	HRS	MIN	MAX	HRS	MIN	MAX
WIND DIRECTION (DEG)	8649	0.2	359.9	0	999.9	-99.9	8619	0.0	360.0
WIND SPEED (M/S)	8649	0.3	18.6	0	999.9	-99.9	8669	0.3	11.4
TEMPERATURE (DEG C)	8475	-19.4	30.7	0	999.9	-99.9	8646	-19.9	31.4
MOISTURE (DEG C OR %)	0	999.9	-99.9	0	999.9	-99.9	8496	-26.0	23.7

	60.0 - 10.0 M			60.0 - ***** M			***** - 10.0 M		
DELTA T (DEG C/100M)	8486	-7.0	17.6	0	999.9	-99.9	0	999.9	-99.9

***** LAST DATA RECORD HAS BEEN READ *****
***** EXECUTION SUCCESSFULLY TERMINATED *****

YR	DY	HR	COMMENT
2003	139	1700	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2003	33	2200	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2003	79	500	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2003	97	1900	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2003	137	1400	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 12 HOUR PERIOD
2003	283	100	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 12 HOUR PERIOD
2003	151	2100	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 10 HOUR PERIOD
2003	327	400	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 15 HOUR PERIOD
2003	251	1700	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 18 HOUR PERIOD
2003	140	1000	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2003	301	1200	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2003	30	2400	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 11 HOUR PERIOD
2003	327	1800	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 14 HOUR PERIOD
2003	192	2000	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2003	61	1300	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2003	258	1700	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2003	32	1900	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 10 HOUR PERIOD
2003	69	500	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 11 HOUR PERIOD
2003	132	1200	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 11 HOUR PERIOD
2003	35	2000	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 14 HOUR PERIOD
2003	78	1700	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2003	245	1000	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2003	339	400	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2003	209	1500	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 9 HOUR PERIOD
2003	244	1400	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 9 HOUR PERIOD
2003	106	2000	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD
2003	155	1100	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 15 HOUR PERIOD
2003	326	900	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 15 HOUR PERIOD
2003	77	2400	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 18 HOUR PERIOD
2003	47	1100	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 19 HOUR PERIOD
2003	112	1600	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 10 HOUR PERIOD
2003	75	100	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD
2003	148	2000	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD
2003	361	2200	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 9 HOUR PERIOD
2003	342	2200	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 10 HOUR PERIOD
2003	344	1500	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 10 HOUR PERIOD
2003	212	2100	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 11 HOUR PERIOD
2003	158	2300	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 12 HOUR PERIOD
2003	39	900	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2003	50	900	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD

YR	DY	HR	COMMENT
2003	185	700	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2003	241	1100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2003	16	1600	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2003	41	400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2003	49	1800	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2003	237	400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2003	301	200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2003	303	200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2003	42	2100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2003	162	1000	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2003	192	500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2003	13	700	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2003	71	300	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2003	19	2100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2003	131	2400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2003	355	500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2003	7	1500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 13 HOUR PERIOD
2003	208	900	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 13 HOUR PERIOD
2003	329	600	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 15 HOUR PERIOD
2003	356	1500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 15 HOUR PERIOD
2003	70	1200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 19 HOUR PERIOD
2003	18	2100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 23 HOUR PERIOD
2003	334	1900	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 25 HOUR PERIOD
2003	26	200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 26 HOUR PERIOD
2003	78	900	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 9 HOUR PERIOD
2003	46	1600	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 11 HOUR PERIOD
2003	48	2000	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 12 HOUR PERIOD
2003	98	1000	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 15 HOUR PERIOD
2003	107	1800	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 20 HOUR PERIOD
2003	86	1400	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2003	139	900	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2003	125	800	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 10 HOUR PERIOD
2003	76	2000	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 11 HOUR PERIOD
2003	256	2300	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 11 HOUR PERIOD
2003	254	2100	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 12 HOUR PERIOD
2003	344	500	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 13 HOUR PERIOD
2003	72	1600	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 9 HOUR PERIOD
2003	54	700	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2003	197	1900	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2003	247	1200	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD

YR	DY	HR	COMMENT
2003	64	1800	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2003	204	800	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2003	295	1600	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2003	6	1900	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2003	17	1400	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2003	247	2400	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 11 HOUR PERIOD
2003	66	700	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2003	183	2100	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2003	350	300	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2003	63	100	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 9 HOUR PERIOD
2003	181	1900	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 9 HOUR PERIOD
2003	298	200	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 11 HOUR PERIOD
2003	118	400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2003	180	400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2003	206	1900	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2003	130	2100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2003	330	400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2003	281	1900	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2003	37	1400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2003	267	1600	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2003	355	2000	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2003	233	2100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2003	52	100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 14 HOUR PERIOD
2003	304	1200	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 15 HOUR PERIOD
2003	276	2000	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 16 HOUR PERIOD
2003	293	2200	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 24 HOUR PERIOD
2003	4	700	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2003	21	2100	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2003	133	1000	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2003	332	1700	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2003	27	900	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2003	132	2200	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2003	13	2200	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 11 HOUR PERIOD
2003	333	1200	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 12 HOUR PERIOD
2003	335	1300	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 14 HOUR PERIOD
2003	345	2300	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 21 HOUR PERIOD
2003	8	1300	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2003	259	600	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2003	352	300	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2003	12	1500	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD

YR	DY	HR	COMMENT
2003	318	1600	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2003	319	500	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2003	361	600	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 12 HOUR PERIOD
2003	11	1400	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 16 HOUR PERIOD
2003	359	1900	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 20 HOUR PERIOD
2003	322	100	HEIGHT = 10.0 M TEMPERATURE = 7.3 DEGREES C FOR PREVIOUS 9 HOUR PERIOD
2003	79	100	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2003	97	1100	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2003	97	2000	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2003	94	500	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 12 HOUR PERIOD
2003	34	800	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 19 HOUR PERIOD
2003	171	800	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2003	235	900	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2003	54	200	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 9 HOUR PERIOD
2003	301	1200	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2003	327	1800	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 19 HOUR PERIOD
2003	192	1700	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2003	266	2100	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2003	61	1300	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2003	105	1900	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2003	274	1000	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2003	353	600	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2003	346	900	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 10 HOUR PERIOD
2003	360	1100	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 10 HOUR PERIOD
2003	69	500	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 11 HOUR PERIOD
2003	361	600	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 11 HOUR PERIOD
2003	178	1100	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 13 HOUR PERIOD
2003	35	2000	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 15 HOUR PERIOD
2003	246	900	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2003	46	700	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 9 HOUR PERIOD
2003	58	1300	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 9 HOUR PERIOD
2003	99	400	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 9 HOUR PERIOD
2003	106	2000	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD
2003	326	300	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD
2003	339	600	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD
2003	339	1900	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD
2003	47	1100	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 19 HOUR PERIOD
2003	77	2400	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 24 HOUR PERIOD
2003	3	1600	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2003	198	700	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD

YR	DY	HR	COMMENT
2003	27	400	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD
2003	133	2100	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD
2003	112	1600	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 10 HOUR PERIOD
2003	38	900	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 11 HOUR PERIOD
2003	133	400	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 14 HOUR PERIOD
2003	158	2300	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD
2003	167	2100	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD
2003	306	200	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 9 HOUR PERIOD
2003	231	2300	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 10 HOUR PERIOD
2003	212	2200	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 12 HOUR PERIOD
2003	344	1800	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 14 HOUR PERIOD
2003	16	1500	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2003	70	2400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2003	276	2300	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2003	281	800	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2003	291	1400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2003	25	2400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2003	39	1400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2003	50	800	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2003	118	900	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2003	233	1200	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2003	304	2000	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2003	329	400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2003	356	1300	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2003	356	2400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2003	52	800	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2003	276	700	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2003	355	500	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2003	13	400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2003	207	1500	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 14 HOUR PERIOD
2003	18	1600	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 16 HOUR PERIOD
2003	70	1200	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 17 HOUR PERIOD
2003	229	2100	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2003	236	700	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 9 HOUR PERIOD
2003	245	1100	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 9 HOUR PERIOD
2003	78	1000	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 10 HOUR PERIOD
2003	163	1100	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 10 HOUR PERIOD
2003	244	1400	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 12 HOUR PERIOD
2003	48	2400	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 13 HOUR PERIOD
2003	98	1000	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 14 HOUR PERIOD

YR	DY	HR	COMMENT
2003	107	1400	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 16 HOUR PERIOD
2003	86	2100	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2003	114	2100	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2003	124	1900	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2003	137	900	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2003	261	300	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2003	135	2100	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2003	137	1900	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2003	182	2000	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2003	256	2300	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2003	125	800	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 10 HOUR PERIOD
2003	254	2400	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 12 HOUR PERIOD
2003	242	1000	HEIGHT = 60.0 M WIND FROM SECTOR NNE FOR PREVIOUS 9 HOUR PERIOD
2003	173	1200	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2003	64	1900	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2003	247	1200	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2003	295	1600	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2003	6	2100	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 12 HOUR PERIOD
2003	17	1400	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 12 HOUR PERIOD
2003	312	900	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 12 HOUR PERIOD
2003	296	1900	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 13 HOUR PERIOD
2003	29	1700	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 15 HOUR PERIOD
2003	322	1600	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 9 HOUR PERIOD
2003	362	600	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 9 HOUR PERIOD
2003	83	900	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 10 HOUR PERIOD
2003	287	600	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 10 HOUR PERIOD
2003	350	300	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 10 HOUR PERIOD
2003	28	800	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2003	51	1900	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2003	308	2200	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2003	330	300	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2003	257	1000	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2003	316	1300	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2003	320	400	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2003	363	500	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2003	365	600	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2003	87	1600	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2003	324	2100	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2003	363	1900	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2003	304	1000	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 15 HOUR PERIOD

YR	DY	HR	COMMENT
2003	293	1500	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 16 HOUR PERIOD
2003	4	700	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2003	20	1700	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2003	164	1000	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2003	300	600	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2003	332	1700	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2003	354	1200	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2003	21	600	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2003	268	1700	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2003	272	300	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2003	132	1400	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2003	317	1300	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2003	13	2200	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 11 HOUR PERIOD
2003	333	1100	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 13 HOUR PERIOD
2003	335	1300	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 14 HOUR PERIOD
2003	277	2400	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 17 HOUR PERIOD
2003	345	2300	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 21 HOUR PERIOD
2003	156	200	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2003	192	500	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2003	7	2000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2003	36	2200	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2003	350	2400	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2003	40	300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2003	208	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2003	105	1000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2003	318	1600	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2003	319	800	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2003	328	1800	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2003	19	1400	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 12 HOUR PERIOD
2003	160	700	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 12 HOUR PERIOD
2003	351	1300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 12 HOUR PERIOD
2003	25	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 14 HOUR PERIOD
2003	11	1400	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 16 HOUR PERIOD
2003	132	100	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 17 HOUR PERIOD
2003	359	1900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 20 HOUR PERIOD
2003	109	500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	109	600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	2200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	279	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	292	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2003	105	2000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	108	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	2000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	106	800	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	110	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	114	100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	114	200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	114	700	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	110	2000	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	2400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	110	1000	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	110	2100	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	105	2300	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	108	1200	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	108	1300	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	2100	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	114	300	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	8	400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	8	500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	110	2300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	109	700	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	110	1900	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	110	2200	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	500	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	2300	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	8	300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	109	2300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	200	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	114	600	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	7	2400	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	8	200	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	400	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	600	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	7	2300	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	8	100	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	110	1700	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	110	2400	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2003	113	2100	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	2200	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	108	900	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	108	1000	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	100	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	7	2200	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	108	500	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	108	600	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	108	800	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	108	700	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	108	1100	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	110	1800	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	500	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	109	2200	LAPSE RATE OF -5.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	114	400	LAPSE RATE OF -5.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	114	500	LAPSE RATE OF -5.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	110	1300	LAPSE RATE OF -5.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	600	LAPSE RATE OF -5.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	2000	LAPSE RATE OF -5.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	1900	LAPSE RATE OF -5.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	2000	LAPSE RATE OF -5.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	2100	LAPSE RATE OF -5.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	700	LAPSE RATE OF -5.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	106	1000	LAPSE RATE OF -5.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	108	400	LAPSE RATE OF -5.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	109	2100	LAPSE RATE OF -5.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	110	1400	LAPSE RATE OF -5.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	110	1500	LAPSE RATE OF -5.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	700	LAPSE RATE OF -5.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	2200	LAPSE RATE OF -5.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	2300	LAPSE RATE OF -5.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	2400	LAPSE RATE OF -5.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	100	LAPSE RATE OF -5.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	2300	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	2400	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	108	100	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	108	200	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	108	300	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	109	800	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	109	2000	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2003	110	1600	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	200	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	300	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	400	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	1900	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	114	1200	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	106	900	LAPSE RATE OF -5.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	2000	LAPSE RATE OF -5.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	2200	LAPSE RATE OF -5.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	1800	LAPSE RATE OF -5.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	500	LAPSE RATE OF -5.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	600	LAPSE RATE OF -5.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	114	800	LAPSE RATE OF -5.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	106	2000	LAPSE RATE OF -6.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	2100	LAPSE RATE OF -6.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	1700	LAPSE RATE OF -6.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	700	LAPSE RATE OF -6.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	1900	LAPSE RATE OF -6.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	106	1900	LAPSE RATE OF -6.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	106	2300	LAPSE RATE OF -6.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	106	2400	LAPSE RATE OF -6.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	100	LAPSE RATE OF -6.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	200	LAPSE RATE OF -6.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	300	LAPSE RATE OF -6.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	400	LAPSE RATE OF -6.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	109	1900	LAPSE RATE OF -6.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	800	LAPSE RATE OF -6.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	900	LAPSE RATE OF -6.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	1600	LAPSE RATE OF -6.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	500	LAPSE RATE OF -6.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	600	LAPSE RATE OF -6.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	700	LAPSE RATE OF -6.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	900	LAPSE RATE OF -6.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	109	1700	LAPSE RATE OF -6.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	109	1800	LAPSE RATE OF -6.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	1300	LAPSE RATE OF -6.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	1400	LAPSE RATE OF -6.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	1500	LAPSE RATE OF -6.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	1800	LAPSE RATE OF -6.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	106	1800	LAPSE RATE OF -6.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2003	107	800	LAPSE RATE OF -6.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	1000	LAPSE RATE OF -6.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	800	LAPSE RATE OF -6.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	1700	LAPSE RATE OF -6.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	800	LAPSE RATE OF -6.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	114	900	LAPSE RATE OF -6.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	109	900	LAPSE RATE OF -6.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	900	LAPSE RATE OF -6.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	106	1100	LAPSE RATE OF -6.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	1000	LAPSE RATE OF -6.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	1800	LAPSE RATE OF -6.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	109	1000	LAPSE RATE OF -6.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	1100	LAPSE RATE OF -6.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	111	1200	LAPSE RATE OF -6.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	1500	LAPSE RATE OF -6.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	1600	LAPSE RATE OF -6.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	1300	LAPSE RATE OF -6.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	1800	LAPSE RATE OF -6.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	114	1000	LAPSE RATE OF -6.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	106	1600	LAPSE RATE OF -6.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	1200	LAPSE RATE OF -6.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	109	1100	LAPSE RATE OF -6.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	1000	LAPSE RATE OF -6.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	1200	LAPSE RATE OF -6.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	1300	LAPSE RATE OF -6.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	1400	LAPSE RATE OF -6.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	1700	LAPSE RATE OF -6.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	106	1700	LAPSE RATE OF -6.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	1300	LAPSE RATE OF -6.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	109	1600	LAPSE RATE OF -6.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	112	1100	LAPSE RATE OF -6.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	900	LAPSE RATE OF -6.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	1000	LAPSE RATE OF -6.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	114	1100	LAPSE RATE OF -6.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	106	1300	LAPSE RATE OF -6.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	1100	LAPSE RATE OF -6.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	109	1400	LAPSE RATE OF -6.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	1600	LAPSE RATE OF -6.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	106	1200	LAPSE RATE OF -6.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	107	1700	LAPSE RATE OF -6.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2003	109	1200	LAPSE RATE OF -6.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	1100	LAPSE RATE OF -6.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	1500	LAPSE RATE OF -6.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	1200	LAPSE RATE OF -7.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	113	1400	LAPSE RATE OF -7.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2003	7	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	7	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	7	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	8	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	8	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	8	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	8	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	8	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	8	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	8	700	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	105	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	105	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	105	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	105	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	105	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	106	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	106	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	106	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	106	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	106	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	106	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	107	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	107	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	107	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	107	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	107	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	107	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	107	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	107	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	107	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	107	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	107	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	108	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	108	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	108	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	108	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	108	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	108	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	108	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	108	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	108	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	109	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	109	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	109	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	109	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	109	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	109	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	109	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	109	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	109	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	109	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	110	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	110	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	110	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	110	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	110	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	110	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	111	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	111	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	111	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	111	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	111	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	111	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	111	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	111	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	111	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	111	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	111	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	111	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	112	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	112	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	112	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	112	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	112	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	112	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	112	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	112	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	112	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	112	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	112	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	112	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	113	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	113	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	113	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	113	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	113	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	113	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	113	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	113	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	113	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	113	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	113	2300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	113	2400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	114	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	114	200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	114	300	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	114	400	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	114	500	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	114	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	316	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	107	1400	STABILITY CLASS A LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	108	1700	STABILITY CLASS A LASTED FOR PREVIOUS 21 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	114	1600	STABILITY CLASS A LASTED FOR PREVIOUS 104 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	60	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	65	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	69	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	72	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	131	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	142	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	55	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	56	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	57	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	58	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	60	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2003	61	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	183	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	184	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	184	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	187	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	194	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	201	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	205	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	212	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	212	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	212	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	213	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	213	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	218	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	218	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	219	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	219	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	223	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	223	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	226	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	227	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	227	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	228	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	229	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	230	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	230	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	231	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	232	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	232	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	234	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	235	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	235	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	236	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	239	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	239	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	239	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	243	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	243	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	246	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	248	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	250	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	250	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	250	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	252	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	259	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	260	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	263	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	263	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	263	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	264	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	267	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	269	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	278	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	279	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	282	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	282	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	283	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	283	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	283	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	284	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	286	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	292	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	292	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	303	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	304	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	304	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	306	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	308	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	308	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	308	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	310	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	322	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	322	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	322	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	322	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	322	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	324	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	324	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	326	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	326	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	326	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	326	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	327	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	337	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	337	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	337	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	344	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	344	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	347	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	361	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	362	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	362	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	362	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	100	900	STABILITY CLASS F LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	27	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	27	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	59	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	59	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	74	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	75	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	75	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	75	1000	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	75	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	75	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	75	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	76	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	76	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	76	1000	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	76	1100	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	76	1200	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	76	1300	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	76	1400	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	76	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	76	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	76	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	79	1100	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	79	1300	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	79	1400	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	79	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	79	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	79	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	80	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	80	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	80	1000	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	80	1100	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	80	1200	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	80	1300	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	80	1400	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	80	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	82	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	83	1300	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	83	1400	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	83	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	83	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	83	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	84	1100	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	85	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	85	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	85	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	87	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	92	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	92	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	92	1000	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	92	1100	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	92	1200	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	92	1300	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	92	1400	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	92	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	92	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	101	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	101	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	102	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	103	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	103	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	104	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	104	1200	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	105	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	117	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	134	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	145	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	147	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	153	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	157	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	174	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	174	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	174	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	181	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	182	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	183	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	187	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	195	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	195	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	198	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	198	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	200	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	200	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	205	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	206	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	206	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	210	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	210	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	211	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	211	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	216	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	226	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	231	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	231	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	232	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	236	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	248	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	249	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	249	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	254	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	254	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	260	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	264	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	264	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	278	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	279	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	280	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	280	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	281	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	282	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	282	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	282	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	282	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	282	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	286	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	290	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	290	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	290	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	303	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	303	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	304	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	313	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	313	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	314	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	314	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	347	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2003	76	2300	STABILITY CLASS G LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	282	900	STABILITY CLASS G LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	75	1100	STABILITY CLASS G LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	80	1600	STABILITY CLASS G LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	84	800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	117	1300	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	164	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	179	1100	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	189	1500	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	279	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	292	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	303	1400	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	327	1400	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	106	100	STABILITY CLASS JUMPED FROM A TO F OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	282	1200	STABILITY CLASS JUMPED FROM A TO F OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	108	2000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	165	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	179	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	186	1300	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	272	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	280	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	313	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	314	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	347	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	105	2000	STABILITY CLASS JUMPED FROM F TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	106	500	STABILITY CLASS JUMPED FROM F TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	110	700	STABILITY CLASS JUMPED FROM F TO B OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	212	900	STABILITY CLASS JUMPED FROM F TO B OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	264	1000	STABILITY CLASS JUMPED FROM F TO B OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	290	1000	STABILITY CLASS JUMPED FROM G TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2003	7	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	7	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	8	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	8	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	8	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	8	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	8	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	8	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	11	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	11	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	11	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	13	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	13	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	13	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	13	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	15	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	18	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	19	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	20	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	23	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	23	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	23	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	23	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	26	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	26	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	26	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	39	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	39	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	39	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	39	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	39	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	40	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	42	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	42	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	42	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	42	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	43	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	43	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	43	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	43	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	43	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	43	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	43	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	44	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	44	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	46	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	46	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	46	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	46	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	46	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	46	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	47	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	47	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	49	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	55	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	61	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	61	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	61	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	61	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	68	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	68	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	70	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	70	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	70	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	109	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	109	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	109	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	109	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	109	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	109	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	109	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	109	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	109	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	109	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	110	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	110	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	110	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	110	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	110	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	110	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	110	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	110	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	111	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	111	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	111	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	111	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	111	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	111	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	111	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	111	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	111	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	111	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	112	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	112	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	112	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	112	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	112	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	112	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	118	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	118	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	118	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	120	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	123	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	123	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	123	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	129	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	129	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	133	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	133	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	133	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	133	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	133	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	133	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	133	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	133	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	133	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	137	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	137	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	137	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	137	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	137	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	137	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	137	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	137	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	138	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	138	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	138	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	138	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	141	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	141	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	142	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	142	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	142	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	142	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	142	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	151	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	151	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	160	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	160	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	160	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	160	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	160	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	160	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	162	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	170	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	170	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	186	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	186	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	192	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	192	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	193	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	233	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	252	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	252	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	252	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	255	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	255	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	261	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	261	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	264	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	266	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	267	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	267	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	267	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	268	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	270	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	270	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	270	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	273	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	273	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	276	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	277	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	277	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	277	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	277	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	277	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	277	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	277	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	285	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	285	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	288	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	288	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	288	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	288	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	288	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	291	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	291	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	293	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	311	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	311	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	311	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	311	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	311	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	316	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	317	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	317	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	317	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	317	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	318	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	318	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	318	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	318	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	323	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	323	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	327	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	327	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	333	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	333	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	334	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	334	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	334	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	335	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	335	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	335	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	338	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	338	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	355	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2003	9	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	10	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	11	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	11	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	18	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	18	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	18	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	19	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	19	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	19	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	23	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	23	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	24	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	25	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	25	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	25	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	25	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	26	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	37	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	39	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	42	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	43	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	44	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	47	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	47	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	47	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	47	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	48	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	48	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	49	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	50	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	64	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	72	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	118	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	131	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	132	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	133	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	133	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	135	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	137	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	137	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	141	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	151	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	151	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	192	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	208	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	238	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	261	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	262	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	267	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	270	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	273	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	273	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	274	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	274	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	274	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	274	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	276	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	288	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	291	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	291	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	293	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	294	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	294	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	302	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	309	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	309	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	317	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	317	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	329	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	333	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	333	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	333	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	334	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	334	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	335	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	335	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	345	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	345	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	351	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	351	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	351	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	355	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	355	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	365	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	365	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	365	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2003	9	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	9	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	10	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	10	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	10	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	10	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	11	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	12	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	12	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	13	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	18	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	18	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	18	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	19	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	19	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	25	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	29	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	35	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	39	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	41	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	41	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	41	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	46	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	46	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	46	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	47	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	47	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	48	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	49	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	49	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	51	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	61	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	64	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	67	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	67	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	67	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	68	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	70	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	116	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	124	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	131	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	132	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	132	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	132	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	139	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	140	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	151	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	170	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	172	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	178	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	192	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	192	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	192	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	192	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	192	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	208	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	208	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	233	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	238	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	255	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	255	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	262	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	262	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	266	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	267	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	270	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	273	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	276	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	276	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	276	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	276	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	285	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	294	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	294	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	301	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	302	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	315	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	317	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	328	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	328	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	328	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	328	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	328	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	328	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	333	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	334	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	345	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	345	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	345	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	351	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	351	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	351	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	355	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	355	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	359	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	359	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	359	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	359	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	364	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	364	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	364	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	365	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2003	34	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	34	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	51	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	66	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	66	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	78	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	78	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	78	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	79	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	79	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	79	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	79	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	79	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	79	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	82	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	82	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	86	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	86	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	86	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	86	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	87	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	87	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	87	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	87	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	87	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	87	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	87	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	87	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	87	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	87	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	87	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	87	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	90	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	91	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	92	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	92	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	94	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	103	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	104	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	104	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	104	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	104	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	104	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	105	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	105	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	105	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	105	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	105	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	105	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	105	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	105	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	105	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	105	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	105	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	117	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	117	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	117	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	120	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	130	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	131	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	131	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	131	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	157	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	167	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	167	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	179	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	280	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	280	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	281	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	282	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	283	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	283	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	283	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	283	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	283	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	283	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	283	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	286	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	303	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	303	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	303	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	303	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	303	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	303	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	303	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	304	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	304	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	304	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	308	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	308	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	308	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	308	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	321	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	321	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	321	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	322	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	322	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	322	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	322	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	322	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	322	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	324	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	326	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	326	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	327	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	327	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	327	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	327	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	327	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	327	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	327	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	328	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	344	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	344	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	344	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	361	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	361	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	361	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	362	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	362	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	362	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	362	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	362	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	362	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	362	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	362	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	362	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	362	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2003	79	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	79	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	79	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	79	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	79	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	79	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	79	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	79	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	80	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	82	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	83	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	83	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	83	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	83	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	83	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	83	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	83	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	83	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2003	83	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	83	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	87	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	87	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	87	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	104	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	104	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	104	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	104	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	104	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	105	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	105	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	105	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	105	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	105	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	105	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	105	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	117	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	130	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	157	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	173	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	280	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	280	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	303	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	303	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	308	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	308	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	326	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	327	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	327	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	327	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2003	361	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M

EF3_2004.DTE

PROGRAM: DATEDATA VERSION: 4.0 DATED: May 1997 TIME = 11:50:55.78 DATE = 11-13-2009

TITLE: Fermi 3 COL 2004 Met Data (calms identified as 0.3 m/s)

HOURLY DATA CODED: 1-24

DATE OF FIRST DATA RECORD READ: 2004 1 1

NO ERRORS FOUND IN DATE SEQUENCE OF DATA

DATE OF LAST DATA RECORD READ: 2004 366 24 RECORD NO. 8784

EF3_2004.MIS

PROGRAM: MISS VERSION: 4.0 DATED: MAY 1997 TIME = 11:51: 0.39 DATE = 11-13-2009
TITLE: Fermi 3 COL 2004 Met Data (calms identified as 0.3 m/s)
INPUT OPTIONS:
STARTING DATE: 2004 1 1
ENDING DATE: 2004 12 31

HOURLY SUMMARY OF MISSING DATA

	60.0 METERS				9999.9 METERS				10.0 METERS				TEMPERATURE DIFFERENCE (DEGREES C/100 METERS)			
PERIOD OF OCCURRENCE (HOURS)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	60.0-10.0	60.0-9999.9	9999.9-10.0	PRECIP (MM)
1	2	3	2	0	0	0	0	0	3	3	2	2	2	0	0	0
2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-23	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0
24-47	0	0	1	0	0	0	0	0	0	0	1	0	1	0	0	0
48-71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
96-119	1	1	1	0	0	0	0	0	1	1	2	2	2	0	0	0
>120	2	2	0	1	1	1	1	1	2	2	0	0	0	1	1	1
LONGEST CASE	150	150	118	8784	8784	8784	8784	8784	150	150	118	118	118	8784	8784	8784
TOTAL HOURS MISSING	404	425	151	8784	8784	8784	8784	8784	403	425	253	222	252	8784	8784	8784
TOTAL HOURS	8784	8784	8784	8784	8784	8784	8784	8784	8784	8784	8784	8784	8784	8784	8784	8784
PERCENT DATA RECOVERY	95.4	95.2	98.3	0.0	0.0	0.0	0.0	0.0	95.4	95.2	97.1	97.5	97.1	0.0	0.0	0.0

PROGRAM: STABQ VERSION: 4.0 DATED: MAY 1997 TIME = 11:51: 3.64 DATE = 11-13-2009

TITLE: Fermi 3 COL 2004 Met Data (calms identified as 0.3 m/s)

COMPUTE STABILITY BASED ON: DELTA-T
START DATE: 2004 1 1
END DATE: 2004 12 31

STABILITY BASED ON DELTA-T BETWEEN 60.0- 10.0 METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	24	230	242	222	147	106	27
2	22	23	29	94	91	70	18
3	8	5	15	54	59	34	7
4	21	1	6	30	44	16	6
5	31	1	2	16	36	19	3
6	35	0	1	21	22	7	5
7-11	168	1	4	56	73	15	13
12-23	9	0	0	61	14	3	4
24-47	0	0	0	11	0	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	1	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	14	8	8	103	21	15	14
FREQUENCY OF CLASS (%)	25.23	3.61	4.86	33.05	21.18	8.36	3.70

STABILITY BASED ON DELTA-T BETWEEN 60.0-***** METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0
12-23	0	0	0	0	0	0	0
24-47	0	0	0	0	0	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	0	0	0	0	0	0	0
FREQUENCY OF CLASS (%)	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90

STABILITY BASED ON DELTA-T BETWEEN *****- 10.0 METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0
12-23	0	0	0	0	0	0	0
24-47	0	0	0	0	0	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	0	0	0	0	0	0	0
FREQUENCY OF CLASS (%)	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90

PROGRAM: QA VERSION: 4 DATED: MARCH 1999 TIME = 11:51: 6.82 DATE = 11-13-2009

TITLE: Fermi 3 COL 2004 Met Data (calms identified as 0.3 m/s)

CHECK FOLLOWING LEVEL(S) OF DATA:
LOWER
UPPER
CHECK FOLLOWING DELTA-T INTERVALS:
UPPER MINUS LOWER
CHECK WIND SPEED AND DIRECTION: YES
CHECK TEMPERATURE: YES
CHECK DEW POINT: NO
CHECK PRECIPITATION: NO
CHECK DATA: BEGINNING - 2004 1 1
ENDING - 2004 12 31

NUMBER OF OCCURRENCES OF WS AT 60.0 M LOWER THAN THE WS AT 10.0 M EQUALS 52
NUMBER OF OCCURRENCES OF WD AT 60.0 M EQUALS TO WD AT 10.0 M EQUALS 928
NUMBER OF OCCURRENCES OF WS AT 60.0 M EQUAL TO WS AT 10.0 M EQUALS 33
WD DIFFERENCE BETWEEN 60.0 M AND 10.0 M IS GREATER THAN OR EQUAL TO 22.5 DEGREES AND
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 2.5 M/SEC OCCURRENCES = 593
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 5.0 M/SEC OCCURRENCES = 120
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 7.5 M/SEC OCCURRENCES = 21

SUMMARY OF MAXIMUM AND MINIMUM VALUES

	60.0 M			***** M			10.0 M		
	HRS	MIN	MAX	HRS	MIN	MAX	HRS	MIN	MAX
WIND DIRECTION (DEG)	8380	0.1	360.0	0	999.9	-99.9	8381	0.0	360.0
WIND SPEED (M/S)	8359	0.3	18.0	0	999.9	-99.9	8359	0.3	9.8
TEMPERATURE (DEG C)	8633	-18.9	30.5	0	999.9	-99.9	8531	-19.2	31.4
MOISTURE (DEG C OR %)	0	999.9	-99.9	0	999.9	-99.9	8562	-29.9	22.0

	60.0 - 10.0 M			60.0 - ***** M			***** - 10.0 M		
DELTA T (DEG C/100M)	8532	-6.8	13.0	0	999.9	-99.9	0	999.9	-99.9

***** LAST DATA RECORD HAS BEEN READ *****
***** EXECUTION SUCCESSFULLY TERMINATED *****

YR	DY	HR	COMMENT
2004	14	500	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2004	162	2400	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2004	168	1100	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2004	306	2400	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2004	151	1700	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2004	342	400	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2004	33	100	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 10 HOUR PERIOD
2004	37	500	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 10 HOUR PERIOD
2004	33	1900	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 11 HOUR PERIOD
2004	88	1800	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 20 HOUR PERIOD
2004	46	900	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2004	205	1400	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 9 HOUR PERIOD
2004	318	600	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 9 HOUR PERIOD
2004	358	500	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 9 HOUR PERIOD
2004	123	1000	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 12 HOUR PERIOD
2004	93	1400	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 19 HOUR PERIOD
2004	92	900	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 20 HOUR PERIOD
2004	84	1500	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2004	135	1400	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2004	160	300	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2004	356	300	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2004	332	200	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 15 HOUR PERIOD
2004	72	400	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2004	310	1400	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 13 HOUR PERIOD
2004	343	900	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 15 HOUR PERIOD
2004	348	1100	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 16 HOUR PERIOD
2004	206	1700	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2004	324	700	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2004	140	800	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 9 HOUR PERIOD
2004	58	800	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 11 HOUR PERIOD
2004	318	1800	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 11 HOUR PERIOD
2004	317	500	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 17 HOUR PERIOD
2004	19	1700	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2004	73	200	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2004	81	600	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2004	118	1900	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2004	197	1100	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2004	330	1500	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD
2004	346	2000	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 23 HOUR PERIOD
2004	17	900	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD

YR	DY	HR	COMMENT
2004	246	1100	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 13 HOUR PERIOD
2004	21	2400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2004	23	1400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2004	40	1500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2004	153	600	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2004	176	800	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2004	183	700	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2004	281	300	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2004	41	1000	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2004	231	2400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2004	350	1400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2004	351	900	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2004	44	2300	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2004	83	1500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2004	115	2300	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2004	341	100	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2004	36	1900	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 9 HOUR PERIOD
2004	76	500	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 10 HOUR PERIOD
2004	26	2400	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 11 HOUR PERIOD
2004	57	1100	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 11 HOUR PERIOD
2004	163	1900	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 19 HOUR PERIOD
2004	26	1100	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 20 HOUR PERIOD
2004	106	800	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2004	141	100	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 11 HOUR PERIOD
2004	48	100	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 12 HOUR PERIOD
2004	247	100	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 14 HOUR PERIOD
2004	76	1800	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 8 HOUR PERIOD
2004	208	1500	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 8 HOUR PERIOD
2004	252	1400	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 8 HOUR PERIOD
2004	82	800	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2004	105	600	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2004	218	700	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2004	354	700	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2004	24	1700	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2004	209	2000	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2004	219	1600	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2004	278	1700	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2004	307	2000	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2004	349	100	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2004	349	1600	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD

YR	DY	HR	COMMENT
2004	354	1800	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2004	226	800	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 13 HOUR PERIOD
2004	177	400	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 14 HOUR PERIOD
2004	53	2300	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 9 HOUR PERIOD
2004	2	1300	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2004	40	700	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2004	85	2100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2004	203	2200	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2004	230	1100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2004	235	2400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2004	239	1900	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2004	258	1100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2004	268	1000	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2004	353	900	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2004	21	1600	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2004	85	1200	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2004	339	1200	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2004	125	2100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2004	259	1100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2004	260	900	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2004	11	2100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2004	120	100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2004	182	2200	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2004	230	2300	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2004	235	1200	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2004	127	1400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2004	159	400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2004	240	900	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2004	304	1300	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2004	366	1100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 13 HOUR PERIOD
2004	110	100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 18 HOUR PERIOD
2004	282	2100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 21 HOUR PERIOD
2004	315	2200	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 21 HOUR PERIOD
2004	94	1600	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2004	244	1000	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 11 HOUR PERIOD
2004	52	2000	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 12 HOUR PERIOD
2004	22	2100	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 19 HOUR PERIOD
2004	6	1600	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2004	179	600	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2004	311	1400	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD

YR	DY	HR	COMMENT
2004	40	2400	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2004	31	1700	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2004	52	500	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2004	29	300	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2004	30	2400	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 13 HOUR PERIOD
2004	44	1100	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 16 HOUR PERIOD
2004	7	2000	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 25 HOUR PERIOD
2004	344	900	HEIGHT = 10.0 M TEMPERATURE = 5.0 DEGREES C FOR PREVIOUS 10 HOUR PERIOD
2004	90	600	HEIGHT = 10.0 M TEMPERATURE = 5.8 DEGREES C FOR PREVIOUS 8 HOUR PERIOD
2004	76	1700	HEIGHT = 10.0 M TEMPERATURE = -3.0 DEGREES C FOR PREVIOUS 11 HOUR PERIOD
2004	6	800	HEIGHT = 10.0 M TEMPERATURE = -4.6 DEGREES C FOR PREVIOUS 9 HOUR PERIOD
2004	9	1700	HEIGHT = 10.0 M TEMPERATURE = -11.9 DEGREES C FOR PREVIOUS 8 HOUR PERIOD
2004	51	300	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2004	111	2200	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2004	162	2400	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2004	168	1100	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2004	246	2200	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2004	306	2400	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2004	33	100	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 10 HOUR PERIOD
2004	151	1700	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 10 HOUR PERIOD
2004	37	600	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 12 HOUR PERIOD
2004	342	500	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 12 HOUR PERIOD
2004	33	2000	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 13 HOUR PERIOD
2004	88	1900	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 21 HOUR PERIOD
2004	123	800	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 11 HOUR PERIOD
2004	91	2000	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 12 HOUR PERIOD
2004	183	2000	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2004	356	300	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2004	247	1200	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 10 HOUR PERIOD
2004	332	200	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 15 HOUR PERIOD
2004	6	800	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2004	62	1600	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2004	75	100	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2004	190	1500	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2004	145	1600	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2004	182	100	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 12 HOUR PERIOD
2004	72	400	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 13 HOUR PERIOD
2004	310	1400	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 13 HOUR PERIOD
2004	348	1100	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 16 HOUR PERIOD
2004	343	1400	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 20 HOUR PERIOD

YR	DY	HR	COMMENT
2004	26	2400	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 11 HOUR PERIOD
2004	57	1100	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 11 HOUR PERIOD
2004	163	1100	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 11 HOUR PERIOD
2004	26	400	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 13 HOUR PERIOD
2004	48	100	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2004	137	2200	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2004	76	1800	HEIGHT = 60.0 M WIND FROM SECTOR NNE FOR PREVIOUS 8 HOUR PERIOD
2004	103	800	HEIGHT = 60.0 M WIND FROM SECTOR NNE FOR PREVIOUS 8 HOUR PERIOD
2004	252	1400	HEIGHT = 60.0 M WIND FROM SECTOR NNE FOR PREVIOUS 8 HOUR PERIOD
2004	252	2300	HEIGHT = 60.0 M WIND FROM SECTOR NNE FOR PREVIOUS 8 HOUR PERIOD
2004	318	300	HEIGHT = 60.0 M WIND FROM SECTOR NNE FOR PREVIOUS 8 HOUR PERIOD
2004	82	800	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2004	177	400	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2004	209	700	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2004	234	1200	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2004	270	800	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2004	13	2000	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2004	209	1900	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 11 HOUR PERIOD
2004	24	2000	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 12 HOUR PERIOD
2004	253	1400	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 12 HOUR PERIOD
2004	201	800	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 14 HOUR PERIOD
2004	205	1800	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 16 HOUR PERIOD
2004	354	1600	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 16 HOUR PERIOD
2004	92	1700	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 17 HOUR PERIOD
2004	61	500	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2004	114	2100	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2004	248	600	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2004	182	1900	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2004	203	2200	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2004	11	2000	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2004	40	500	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2004	134	1000	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2004	260	800	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2004	363	200	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2004	84	500	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2004	119	2400	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2004	125	2100	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2004	240	700	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2004	304	700	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2004	159	300	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD

YR	DY	HR	COMMENT
2004	127	1400	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2004	268	1300	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2004	275	1100	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2004	353	1300	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2004	315	1500	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 14 HOUR PERIOD
2004	108	200	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 15 HOUR PERIOD
2004	110	100	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 18 HOUR PERIOD
2004	282	2100	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 20 HOUR PERIOD
2004	175	300	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2004	179	1900	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2004	210	1100	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2004	323	1900	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2004	94	1800	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2004	197	1000	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2004	52	2000	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 12 HOUR PERIOD
2004	198	700	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 16 HOUR PERIOD
2004	22	2000	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 17 HOUR PERIOD
2004	23	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2004	35	600	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2004	117	100	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2004	169	1600	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2004	225	1000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2004	333	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2004	305	1300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2004	357	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2004	13	300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2004	52	500	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2004	187	100	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2004	223	1700	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2004	337	800	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2004	364	700	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2004	34	2000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2004	41	1700	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2004	45	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2004	30	2400	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 12 HOUR PERIOD
2004	50	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 12 HOUR PERIOD
2004	41	100	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 13 HOUR PERIOD
2004	29	300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 17 HOUR PERIOD
2004	311	1500	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 18 HOUR PERIOD
2004	31	2000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 19 HOUR PERIOD

YR	DY	HR	COMMENT
2004	44	1400	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 19 HOUR PERIOD
2004	7	2000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 36 HOUR PERIOD
2004	323	800	HEIGHT = 60.0 M TEMPERATURE = 0.0 DEGREES C FOR PREVIOUS 102 HOUR PERIOD
2004	344	1000	HEIGHT = 60.0 M TEMPERATURE = 4.7 DEGREES C FOR PREVIOUS 10 HOUR PERIOD
2004	6	800	HEIGHT = 60.0 M TEMPERATURE = -5.1 DEGREES C FOR PREVIOUS 10 HOUR PERIOD
2004	47	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	48	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	56	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	58	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	70	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	70	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	73	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	75	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	101	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	114	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	115	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	126	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	126	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	137	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	150	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	151	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	151	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	157	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	164	1700	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	166	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	166	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	167	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	178	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	178	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	179	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	183	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	183	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	183	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	187	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	190	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	191	1700	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	192	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	195	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	196	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	198	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2004	199	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	200	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	200	1700	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	201	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	202	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	203	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	205	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	210	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	221	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	222	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	222	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	225	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	226	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	229	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	250	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	251	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	262	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	264	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	264	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	274	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	275	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	283	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	286	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	362	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	46	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	46	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	69	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	106	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	106	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	114	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	114	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	115	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	117	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	137	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	137	1700	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	151	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	155	1000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	155	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	156	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	156	1700	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2004	159	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	176	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	177	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	179	1000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	192	1700	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	193	900	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	199	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	199	1700	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	203	900	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	206	1000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	211	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	211	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	214	1700	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	218	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	218	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	219	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	220	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	221	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	227	1700	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	230	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	230	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	238	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	243	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	244	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	244	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	248	1000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	250	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	255	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	256	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	256	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	257	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	258	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	265	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	270	1000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	274	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	276	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	279	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	283	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	285	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	46	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2004	47	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	70	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	70	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	73	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	73	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	98	1600	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	113	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	126	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	132	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	146	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	151	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	156	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	156	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	160	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	165	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	183	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	185	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	193	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	193	1700	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	203	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	203	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	207	1700	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	215	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	216	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	219	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	220	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	227	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	229	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	232	1600	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	237	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	245	1700	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	246	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	249	1600	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	250	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	258	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	263	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	263	1700	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	267	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	270	1600	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	273	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2004	280	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	280	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	285	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	285	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	286	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	47	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	79	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	94	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	98	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	102	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	106	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	115	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	130	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	132	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	140	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	150	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	150	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	157	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	167	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	178	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	181	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	187	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	205	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	206	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	215	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	215	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	224	1000	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	228	1000	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	234	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	239	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	247	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	248	1700	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	254	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	257	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	258	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	259	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	262	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	262	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	265	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	265	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2004	277	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	277	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	278	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	283	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	284	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	73	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	75	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	98	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	98	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	102	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	102	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	113	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	114	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	115	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	137	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	137	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	137	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	140	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	165	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	165	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	167	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	172	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	185	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	189	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	190	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	198	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	200	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	204	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	210	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	210	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	211	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	227	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	229	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	236	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	243	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	245	1000	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	246	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	254	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	258	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	265	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2004	277	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	279	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	101	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	101	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	102	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	164	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	172	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	182	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	184	1700	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	185	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	192	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	193	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	193	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	195	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	215	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	221	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	222	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	225	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	236	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	238	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	244	1100	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	246	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	247	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	264	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	273	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	274	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	278	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	294	700	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	73	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	98	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	101	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	155	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	156	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	173	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	185	1100	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	193	1100	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	195	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	202	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	203	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	206	1100	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2004	206	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	214	1100	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	215	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	229	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	235	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	237	1700	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	245	1100	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	247	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	251	1700	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	256	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	264	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	266	1500	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	278	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	279	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	279	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	285	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	286	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	102	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	106	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	140	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	140	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	156	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	157	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	164	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	167	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	177	1600	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	183	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	185	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	185	1600	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	188	1100	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	192	1100	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	195	1500	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	206	1600	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	228	1100	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	228	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	237	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	237	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	244	1600	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	246	1500	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	248	1100	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2004	254	1200	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	255	1200	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	255	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	257	1200	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	257	1500	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	259	1500	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	262	1500	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	265	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	284	1600	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	285	1500	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	137	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	167	1600	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	184	1000	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	184	1100	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	188	1200	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	191	1600	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	192	1600	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	193	1500	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	199	1300	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	200	1300	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	203	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	214	1200	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	227	1000	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	245	1600	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	246	1100	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	246	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	254	1300	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	256	1500	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	262	1300	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	263	1200	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	266	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	271	1100	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	273	1600	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	279	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	281	1200	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	283	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	184	1300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	184	1600	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	204	1300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	206	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2004	210	1400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	245	1300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	249	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	251	1600	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	254	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	255	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	270	1100	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	275	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	279	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	286	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	164	1500	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	177	1300	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	191	1100	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	191	1200	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	195	1000	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	204	1500	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	214	1600	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	227	1200	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	229	1600	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	234	1300	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	237	1200	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	248	1600	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	249	1200	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	263	1300	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	263	1600	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	270	1200	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	275	1300	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	284	1300	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	286	1200	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	130	1500	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	157	1500	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	167	1500	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	185	1300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	188	1300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	191	1500	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	193	1200	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	195	1300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	200	1400	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	229	1400	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	229	1500	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2004	234	1500	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	244	1500	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	249	1300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	273	1400	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	275	1400	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	157	1400	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	188	1500	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	193	1400	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	206	1400	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	246	1200	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	248	1300	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	251	1500	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	271	1200	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	271	1300	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	286	1300	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	192	1300	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	200	1600	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	204	1400	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	237	1600	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	245	1200	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	245	1500	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	247	1300	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	249	1400	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	255	1400	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	263	1500	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	270	1500	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	271	1600	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	273	1500	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	184	1200	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	191	1300	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	234	1400	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	244	1400	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	245	1400	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	247	1500	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	248	1500	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	257	1300	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	259	1300	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	259	1400	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	262	1400	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	274	1500	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2004	285	1300	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	184	1500	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	191	1400	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	236	1400	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	248	1200	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	254	1400	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	270	1300	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	271	1500	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	214	1300	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	248	1400	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	271	1400	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	284	1500	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	188	1400	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	214	1500	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	285	1400	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	177	1500	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	228	1200	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	263	1400	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	192	1400	LAPSE RATE OF -5.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	228	1300	LAPSE RATE OF -5.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	257	1400	LAPSE RATE OF -5.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	177	1400	LAPSE RATE OF -5.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	192	1500	LAPSE RATE OF -5.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	237	1500	LAPSE RATE OF -5.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	184	1400	LAPSE RATE OF -5.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	284	1400	LAPSE RATE OF -5.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	214	1400	LAPSE RATE OF -5.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	270	1400	LAPSE RATE OF -5.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	195	1100	LAPSE RATE OF -6.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	294	800	LAPSE RATE OF -6.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2004	23	700	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	26	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	29	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	72	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	72	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	101	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	106	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	115	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	128	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	137	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	137	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	139	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	139	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	140	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	140	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	157	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	164	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	168	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	185	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	192	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	237	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	137	2100	STABILITY CLASS A LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	185	2100	STABILITY CLASS A LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	140	2100	STABILITY CLASS A LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	14	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	14	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	14	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	14	2100	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	23	600	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	25	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	26	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	28	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	29	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	30	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	30	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	54	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	54	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	66	600	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	66	700	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	68	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	69	700	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	72	600	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	72	700	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	72	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	72	2100	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	92	600	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	102	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	115	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	125	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	128	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	129	600	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	139	2100	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	155	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	164	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	172	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	184	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	187	2100	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	189	100	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	193	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	206	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	211	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	236	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	353	2400	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	5	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	6	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	9	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	14	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	14	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	17	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	23	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	25	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	25	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	26	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	26	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	28	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	29	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	30	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	30	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	30	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	30	2300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	32	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	38	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	38	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	38	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	41	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	41	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	43	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	44	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	44	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	45	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	45	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	45	2300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	45	2400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	46	100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	46	200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	46	300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	46	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	46	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	54	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	54	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	54	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	57	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	66	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	68	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	68	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	69	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	72	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	72	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	72	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	77	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	77	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	77	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	77	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	79	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	81	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	81	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	92	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	95	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	98	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	101	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	102	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	103	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	103	2300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	103	2400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	104	100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	104	200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	104	300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	104	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	104	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	110	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	111	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	115	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	123	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	124	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	139	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	140	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	140	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	146	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	149	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	150	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	150	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	151	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	151	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	155	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	155	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	156	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	157	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	167	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	185	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	187	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	187	2300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	187	2400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	199	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	199	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	223	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	236	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	251	200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	273	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	349	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	353	2300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	354	100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	360	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	362	2400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	363	100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	363	200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	363	300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	363	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2004	23	600	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	37	500	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	63	1000	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	77	700	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	114	700	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	210	900	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	333	1300	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	14	700	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	42	900	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	83	800	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	116	1200	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	123	900	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	137	700	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	232	1000	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	311	700	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	352	100	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	361	900	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	7	1000	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	53	800	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	93	800	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	117	800	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	177	900	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	217	1400	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	273	600	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	331	2300	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	337	800	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	8	2300	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	28	1000	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	164	800	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	303	1100	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	358	1100	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	6	900	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	22	800	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	45	900	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	52	1300	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	68	900	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	76	1000	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	328	1700	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	351	900	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	66	500	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	74	1200	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	253	1000	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	307	2200	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	343	1000	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	353	1100	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	296	2100	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	344	2000	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	356	1200	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	357	1000	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	35	500	STABILITY CLASS D LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	136	1300	STABILITY CLASS D LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	324	2100	STABILITY CLASS D LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	339	1700	STABILITY CLASS D LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	364	100	STABILITY CLASS D LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	163	1100	STABILITY CLASS D LASTED FOR PREVIOUS 23 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	305	900	STABILITY CLASS D LASTED FOR PREVIOUS 23 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	13	900	STABILITY CLASS D LASTED FOR PREVIOUS 25 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	341	1900	STABILITY CLASS D LASTED FOR PREVIOUS 25 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	309	1900	STABILITY CLASS D LASTED FOR PREVIOUS 26 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	41	700	STABILITY CLASS D LASTED FOR PREVIOUS 29 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	330	900	STABILITY CLASS D LASTED FOR PREVIOUS 29 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	336	1100	STABILITY CLASS D LASTED FOR PREVIOUS 29 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	317	700	STABILITY CLASS D LASTED FOR PREVIOUS 30 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	12	400	STABILITY CLASS D LASTED FOR PREVIOUS 34 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	5	700	STABILITY CLASS D LASTED FOR PREVIOUS 36 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	243	700	STABILITY CLASS D LASTED FOR PREVIOUS 40 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	92	500	STABILITY CLASS D LASTED FOR PREVIOUS 43 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	349	900	STABILITY CLASS D LASTED FOR PREVIOUS 103 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	8	700	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	43	900	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	80	1100	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	310	800	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	335	600	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	262	800	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	289	800	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	298	500	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	342	1100	STABILITY CLASS E LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	288	900	STABILITY CLASS E LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	366	1700	STABILITY CLASS E LASTED FOR PREVIOUS 21 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	2	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	2	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	2	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	10	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	32	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	50	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	51	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	59	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	59	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	59	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	60	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	60	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	61	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	61	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	61	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	61	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	64	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	64	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	64	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	65	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	84	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	85	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	86	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	86	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	87	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	108	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	108	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	108	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	109	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	115	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	125	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	134	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	157	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	167	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	175	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	178	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	179	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	181	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	182	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	183	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	184	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	191	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	192	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	198	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	198	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	198	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	211	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	212	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	214	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	215	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	219	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	220	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	221	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	222	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	222	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	227	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	227	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	228	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	229	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	233	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	245	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	249	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	255	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	256	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	256	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	257	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	263	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	263	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	265	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	266	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	271	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	272	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	279	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	280	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	281	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	281	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	313	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	314	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	314	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	318	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	327	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	327	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	334	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	334	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	334	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	340	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	342	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	342	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	343	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	360	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	365	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	366	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	327	900	STABILITY CLASS F LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	314	900	STABILITY CLASS F LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	2	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	25	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	84	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	84	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	84	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	84	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	97	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	108	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	108	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	109	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	211	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	220	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	221	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	229	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	229	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	233	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	233	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	244	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	244	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	245	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	249	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	249	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	254	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	254	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	254	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	255	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	255	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	257	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	257	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	266	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	267	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	267	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	274	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	274	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	275	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	275	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	277	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	299	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	299	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	299	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	300	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	300	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	300	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2004	25	900	STABILITY CLASS G LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	60	700	STABILITY CLASS G LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	61	800	STABILITY CLASS G LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	267	900	STABILITY CLASS G LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	80	1200	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	87	1500	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	105	1900	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	108	1400	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	138	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	161	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	165	1700	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	243	1900	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	254	1900	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	256	1900	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	268	1700	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	274	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	276	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	288	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	343	1600	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	198	1700	STABILITY CLASS JUMPED FROM A TO F OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	25	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	39	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	47	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	49	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	75	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	80	1100	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	94	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	99	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	138	1700	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	178	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	180	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	184	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	191	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	221	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	244	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	245	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	248	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	254	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	263	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	265	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	271	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	274	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	275	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	279	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	284	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	306	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	313	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	229	900	STABILITY CLASS JUMPED FROM F TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	70	800	STABILITY CLASS JUMPED FROM F TO B OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	125	800	STABILITY CLASS JUMPED FROM F TO B OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2004	6	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	6	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	6	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	6	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	6	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	6	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	6	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	6	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	7	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	7	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	7	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	13	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	13	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	14	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	14	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	15	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	18	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	18	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	18	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	18	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	18	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	19	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	19	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	19	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	22	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	22	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	22	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	22	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	22	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	22	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	24	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	24	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	25	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	25	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	25	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	25	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	25	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	26	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	28	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	28	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	28	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	28	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	28	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	28	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	30	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	30	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	33	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	39	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	39	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	41	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	41	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	41	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	41	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	41	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	41	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	43	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	44	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	44	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	44	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	44	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	62	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	62	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	62	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	62	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	62	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	66	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	66	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	66	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	66	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	66	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	66	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	66	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	67	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	67	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	67	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	67	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	67	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	68	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	71	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	71	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	71	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	72	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	72	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	72	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	72	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	72	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	72	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	72	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	72	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	72	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	72	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	72	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	72	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	74	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	81	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	81	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	81	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	81	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	81	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	81	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	81	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	81	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	83	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	83	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	83	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	83	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	83	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	83	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	83	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	83	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	88	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	88	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	88	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	92	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	92	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	92	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	92	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	92	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	92	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	92	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	92	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	92	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	93	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	94	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	94	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	94	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	95	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	95	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	95	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	95	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	95	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	95	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	95	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	95	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	95	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	95	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	95	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	97	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	99	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	99	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	99	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	102	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	102	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	103	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	103	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	103	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	103	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	104	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	104	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	106	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	106	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	106	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	106	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	107	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	107	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	109	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	109	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	109	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	109	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	110	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	110	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	110	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	110	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	111	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	111	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	111	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	117	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	117	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	117	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	117	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	118	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	118	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	118	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	118	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	118	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	118	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	118	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	118	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	118	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	119	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	119	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	119	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	119	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	119	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	119	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	119	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	120	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	120	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	120	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	120	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	120	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	120	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	121	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	121	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	125	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	125	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	125	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	125	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	125	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	128	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	128	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	128	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	130	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	130	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	131	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	131	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	135	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	135	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	141	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	143	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	144	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	145	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	145	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	145	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	145	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	145	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	151	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	151	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	151	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	151	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	151	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	151	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	151	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	151	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	151	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	153	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	153	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	160	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	164	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	164	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	164	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	166	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	174	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	174	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	174	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	179	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	179	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	179	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	181	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	185	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	185	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	185	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	185	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	186	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	186	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	186	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	186	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	186	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	186	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	186	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	187	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	187	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	187	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	189	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	189	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	190	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	190	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	190	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	190	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	190	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	190	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	190	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	190	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	190	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	193	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	196	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	196	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	196	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	196	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	196	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	196	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	196	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	196	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	197	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	197	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	197	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	197	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	197	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	197	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	197	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	197	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	197	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	197	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	208	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	208	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	208	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	223	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	223	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	223	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	223	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	223	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	223	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	224	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	224	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	224	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	224	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	224	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	231	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	237	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	237	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	237	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	237	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	237	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	237	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	237	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	237	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	240	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	240	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	240	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	250	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	250	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	252	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	252	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	259	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	261	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	261	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	276	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	278	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	278	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	278	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	283	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	283	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	283	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	283	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	305	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	305	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	310	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	310	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	310	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	310	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	310	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	311	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	311	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	311	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	312	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	312	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	313	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	313	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	313	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	317	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	330	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	330	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	330	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	330	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	330	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	342	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	349	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	349	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	349	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	349	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	350	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	350	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	350	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	354	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	354	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	354	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	354	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	354	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	354	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	354	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	358	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	358	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2004	6	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	7	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	7	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	13	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	14	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	18	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	19	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	21	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	21	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	22	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	25	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	26	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	27	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	28	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	28	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	28	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	30	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	30	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	30	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	37	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	41	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	41	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	44	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	44	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	44	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	54	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	62	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	66	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	66	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	66	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	67	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	71	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	72	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	72	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	72	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	72	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	74	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	74	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	80	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	88	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	88	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	92	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	93	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	103	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	109	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	116	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	120	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	123	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	125	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	135	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	141	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	143	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	145	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	145	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	151	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	163	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	163	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	164	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	174	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	189	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	231	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	252	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	252	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	257	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	258	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	261	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	261	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	272	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	272	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	305	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	310	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	330	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	333	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	340	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	349	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	350	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	353	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	354	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	356	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	356	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	358	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2004	6	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	17	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	18	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	19	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	21	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	22	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	22	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	25	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	25	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	26	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	26	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	26	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	26	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	26	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	26	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	26	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	26	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	27	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	27	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	27	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	27	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	27	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	28	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	32	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	36	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	36	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	39	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	41	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	41	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	41	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	44	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	44	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	44	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	46	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	46	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	46	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	49	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	52	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	52	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	52	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	52	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	62	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	66	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	67	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	67	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	71	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	72	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	72	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	74	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	76	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	76	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	76	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	76	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	76	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	76	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	76	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	76	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	81	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	83	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	88	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	92	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	92	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	93	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	95	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	103	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	103	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	104	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	104	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	104	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	104	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	104	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	104	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	104	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	110	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	110	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	111	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	112	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	117	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	120	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	120	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	123	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	135	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	141	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	143	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	146	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	151	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	151	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	152	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	152	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	153	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	163	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	163	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	163	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	185	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	186	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	186	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	186	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	189	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	196	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	250	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	252	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	252	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	259	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	272	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	272	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	305	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	306	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	306	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	310	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	311	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	315	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	333	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	333	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	336	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	336	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	336	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	336	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	336	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	336	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	340	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	342	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	350	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	351	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	351	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	353	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	353	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	354	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	354	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	354	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	354	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	355	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	358	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	358	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2004	2	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	2	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	2	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	2	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	2	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	2	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	2	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	3	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	18	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	18	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	51	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	61	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	61	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	61	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	61	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	61	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	61	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	61	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	61	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	62	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	64	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	64	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	65	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	65	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	65	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	80	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	83	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	84	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	85	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	85	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	85	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	85	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	85	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	85	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	85	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	85	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	86	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	86	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	86	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	86	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	86	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	86	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	86	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	86	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	88	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	89	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	89	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	107	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	107	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	107	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	107	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	107	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	107	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	108	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	108	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	109	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	109	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	109	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	109	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	109	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	109	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	112	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	120	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	130	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	133	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	133	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	133	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	133	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	134	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	165	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	272	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	272	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	283	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	303	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	303	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	303	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	304	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	342	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	342	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	365	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	366	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2004	366	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	366	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	366	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	366	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2004	61	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	61	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	61	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	61	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	65	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	84	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	84	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	84	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	85	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	85	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	88	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	88	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	89	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	108	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	108	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	109	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	109	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2004	272	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M

EF3_2005.DTE

PROGRAM: DATEDATA VERSION: 4.0 DATED: May 1997 TIME = 12: 0:11.45 DATE = 11-13-2009

TITLE: Fermi 3 COL 2005 Met Data (calms identified as 0.3 m/s)

HOURLY DATA CODED: 1-24

DATE OF FIRST DATA RECORD READ: 2005 1 1

NO ERRORS FOUND IN DATE SEQUENCE OF DATA

DATE OF LAST DATA RECORD READ: 2005 365 24 RECORD NO. 8760

EF3_2005.MIS

PROGRAM: MISS VERSION: 4.0 DATED: MAY 1997 TIME = 12: 0:15.39 DATE = 11-13-2009
TITLE: Fermi 3 COL 2005 Met Data (calms identified as 0.3 m/s)
INPUT OPTIONS:
STARTING DATE: 2005 1 1
ENDING DATE: 2005 12 31

HOURLY SUMMARY OF MISSING DATA

	60.0 METERS				9999.9 METERS				10.0 METERS				TEMPERATURE DIFFERENCE (DEGREES C/100 METERS)			
PERIOD OF OCCURRENCE (HOURS)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	60.0-10.0	60.0-9999.9	9999.9-10.0	PRECIP (MM)
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	1	0	1	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-23	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
24-47	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
48-71	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
72-95	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
>120	0	0	0	1	1	1	1	1	0	0	0	1	0	1	1	1
LONGEST CASE	0	0	0	8760	8760	8760	8760	8760	0	0	3	557	3	8760	8760	8760
TOTAL HOURS MISSING	0	0	0	8760	8760	8760	8760	8760	0	0	3	666	3	8760	8760	8760
TOTAL HOURS	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760
PERCENT DATA RECOVERY	100.0	100.0	100.0	0.0	0.0	0.0	0.0	0.0	100.0	100.0	100.0	92.4	100.0	0.0	0.0	0.0

PROGRAM: STABQ VERSION: 4.0 DATED: MAY 1997 TIME = 12: 0:19.57 DATE = 11-13-2009

TITLE: Fermi 3 COL 2005 Met Data (calms identified as 0.3 m/s)

COMPUTE STABILITY BASED ON: DELTA-T
START DATE: 2005 1 1
END DATE: 2005 12 31

STABILITY BASED ON DELTA-T BETWEEN 60.0- 10.0 METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	25	258	213	245	175	124	30
2	23	24	36	95	81	68	17
3	24	6	12	44	52	45	10
4	21	0	5	28	46	33	10
5	35	1	3	26	27	16	14
6	37	0	1	15	22	9	5
7-11	158	0	3	53	100	18	16
12-23	2	0	1	52	27	4	5
24-47	0	0	0	11	1	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	12	5	12	39	40	22	16
FREQUENCY OF CLASS (%)	22.93	3.76	4.54	28.56	25.17	9.95	5.09

STABILITY BASED ON DELTA-T BETWEEN 60.0-***** METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0
12-23	0	0	0	0	0	0	0
24-47	0	0	0	0	0	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	0	0	0	0	0	0	0
FREQUENCY OF CLASS (%)	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90

STABILITY BASED ON DELTA-T BETWEEN *****- 10.0 METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0
12-23	0	0	0	0	0	0	0
24-47	0	0	0	0	0	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	0	0	0	0	0	0	0
FREQUENCY OF CLASS (%)	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90

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 PROGRAM: QA          VERSION: 4          DATED: MARCH 1999          TIME = 12: 0:23.34      DATE =
11-13-2009
 TITLE:  Fermi 3 COL 2005 Met Data (calms identified as 0.3 m/s)

 CHECK FOLLOWING LEVEL(S) OF DATA:
              LOWER
              UPPER
 CHECK FOLLOWING DELTA-T INTERVALS:
         UPPER          MINUS   LOWER
 CHECK WIND SPEED AND DIRECTION: YES
 CHECK TEMPERATURE: YES
 CHECK DEW POINT: NO
 CHECK PRECIPITATION: NO
 CHECK DATA:  BEGINNING - 2005  1  1
              ENDING    - 2005 12 31
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YR	DY	HR	COMMENT
2005	44	1600	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2005	133	1800	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2005	139	2000	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2005	138	2000	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 10 HOUR PERIOD
2005	153	1800	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 11 HOUR PERIOD
2005	193	2000	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 15 HOUR PERIOD
2005	59	300	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 16 HOUR PERIOD
2005	102	1500	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 16 HOUR PERIOD
2005	16	1000	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2005	82	2300	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2005	144	1600	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 9 HOUR PERIOD
2005	22	2000	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 10 HOUR PERIOD
2005	113	700	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 12 HOUR PERIOD
2005	281	400	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 13 HOUR PERIOD
2005	298	1500	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 15 HOUR PERIOD
2005	125	600	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2005	327	1800	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 10 HOUR PERIOD
2005	13	600	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 14 HOUR PERIOD
2005	10	1500	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2005	17	700	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2005	115	100	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2005	336	2400	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 10 HOUR PERIOD
2005	115	1700	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 15 HOUR PERIOD
2005	21	600	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2005	140	900	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2005	294	900	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 9 HOUR PERIOD
2005	252	800	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD
2005	285	1000	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD
2005	3	2000	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 11 HOUR PERIOD
2005	267	100	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 12 HOUR PERIOD
2005	284	1400	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 12 HOUR PERIOD
2005	6	300	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 14 HOUR PERIOD
2005	114	100	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2005	14	700	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD
2005	272	1100	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD
2005	314	1100	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD
2005	328	1300	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD
2005	72	800	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 11 HOUR PERIOD
2005	60	2400	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 15 HOUR PERIOD
2005	93	1900	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 20 HOUR PERIOD

YR	DY	HR	COMMENT
2005	54	2100	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD
2005	88	1800	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD
2005	94	2300	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD
2005	163	1700	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD
2005	224	200	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD
2005	137	200	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 9 HOUR PERIOD
2005	349	700	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 13 HOUR PERIOD
2005	90	1500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2005	166	700	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2005	221	900	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2005	216	2200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2005	350	1600	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2005	24	400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2005	320	1300	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2005	353	2200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2005	307	1500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2005	323	100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2005	324	900	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2005	345	700	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2005	50	1200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 14 HOUR PERIOD
2005	199	1000	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 15 HOUR PERIOD
2005	344	800	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 19 HOUR PERIOD
2005	11	2200	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2005	258	1500	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2005	1	2300	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 9 HOUR PERIOD
2005	103	600	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 10 HOUR PERIOD
2005	84	1800	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 11 HOUR PERIOD
2005	29	1300	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2005	106	1600	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2005	137	2300	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2005	164	100	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2005	196	2000	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2005	105	2000	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2005	111	2000	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2005	248	2400	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2005	253	2000	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2005	90	100	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 11 HOUR PERIOD
2005	108	2400	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 11 HOUR PERIOD
2005	154	1500	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 12 HOUR PERIOD
2005	348	1800	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 12 HOUR PERIOD

YR	DY	HR	COMMENT
2005	125	2300	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 13 HOUR PERIOD
2005	129	2200	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 13 HOUR PERIOD
2005	170	2400	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 13 HOUR PERIOD
2005	365	200	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 13 HOUR PERIOD
2005	51	2100	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 16 HOUR PERIOD
2005	187	1600	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 8 HOUR PERIOD
2005	297	1700	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 8 HOUR PERIOD
2005	92	1000	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 9 HOUR PERIOD
2005	26	1700	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 10 HOUR PERIOD
2005	85	900	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 10 HOUR PERIOD
2005	132	800	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 16 HOUR PERIOD
2005	260	700	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2005	359	2400	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2005	168	2100	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2005	173	900	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2005	208	1600	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2005	289	1800	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2005	298	2400	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2005	363	1300	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2005	113	1700	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2005	280	500	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2005	23	700	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 11 HOUR PERIOD
2005	234	2000	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 11 HOUR PERIOD
2005	269	2400	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 11 HOUR PERIOD
2005	326	1200	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 12 HOUR PERIOD
2005	183	500	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 13 HOUR PERIOD
2005	67	1600	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 14 HOUR PERIOD
2005	243	1800	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 15 HOUR PERIOD
2005	219	1900	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2005	34	2200	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2005	110	600	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2005	162	1000	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2005	165	1500	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2005	181	2300	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2005	257	500	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2005	262	500	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2005	265	1800	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2005	274	300	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2005	306	2400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2005	323	900	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD

YR	DY	HR	COMMENT
2005	231	800	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2005	309	1400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2005	324	1800	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2005	271	1300	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2005	278	1000	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2005	311	1900	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2005	317	900	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2005	323	2100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2005	130	1100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2005	356	2000	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2005	357	1700	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2005	116	700	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2005	56	1600	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 13 HOUR PERIOD
2005	175	1400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 14 HOUR PERIOD
2005	268	1400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 15 HOUR PERIOD
2005	304	500	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 20 HOUR PERIOD
2005	316	1600	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 30 HOUR PERIOD
2005	207	1300	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 39 HOUR PERIOD
2005	80	600	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2005	201	800	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2005	210	1100	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2005	48	1800	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2005	49	900	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2005	62	800	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 11 HOUR PERIOD
2005	79	1100	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 11 HOUR PERIOD
2005	61	1200	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 12 HOUR PERIOD
2005	14	2300	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 13 HOUR PERIOD
2005	94	800	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 13 HOUR PERIOD
2005	122	800	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2005	135	1800	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2005	341	200	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2005	340	600	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2005	352	1400	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2005	339	2000	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2005	351	600	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2005	334	1800	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 12 HOUR PERIOD
2005	353	1200	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 18 HOUR PERIOD
2005	321	900	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 20 HOUR PERIOD
2005	329	1400	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 20 HOUR PERIOD
2005	47	800	HEIGHT = 10.0 M TEMPERATURE = 0.3 DEGREES C FOR PREVIOUS 8 HOUR PERIOD

YR	DY	HR	COMMENT
2005	364	2100	HEIGHT = 10.0 M TEMPERATURE = 0.7 DEGREES C FOR PREVIOUS 9 HOUR PERIOD
2005	38	2300	HEIGHT = 10.0 M TEMPERATURE = 3.5 DEGREES C FOR PREVIOUS 11 HOUR PERIOD
2005	207	1300	HEIGHT = 10.0 M TEMPERATURE = 30.2 DEGREES C FOR PREVIOUS 39 HOUR PERIOD
2005	28	2200	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2005	139	2400	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2005	154	2200	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2005	192	2400	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2005	267	1600	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2005	44	1700	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 10 HOUR PERIOD
2005	59	300	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 10 HOUR PERIOD
2005	237	2000	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 10 HOUR PERIOD
2005	102	1300	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 14 HOUR PERIOD
2005	193	2000	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 15 HOUR PERIOD
2005	16	1000	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2005	183	700	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2005	282	400	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2005	295	600	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2005	22	1900	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 9 HOUR PERIOD
2005	144	1600	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 9 HOUR PERIOD
2005	297	900	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 10 HOUR PERIOD
2005	113	700	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 12 HOUR PERIOD
2005	235	1300	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 12 HOUR PERIOD
2005	281	400	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 13 HOUR PERIOD
2005	298	1500	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 13 HOUR PERIOD
2005	45	1200	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2005	271	2000	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2005	256	2100	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 10 HOUR PERIOD
2005	13	500	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 12 HOUR PERIOD
2005	10	1500	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2005	123	700	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2005	60	800	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2005	157	1900	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2005	164	2300	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 10 HOUR PERIOD
2005	336	2400	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 11 HOUR PERIOD
2005	233	1400	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 13 HOUR PERIOD
2005	115	1700	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 24 HOUR PERIOD
2005	103	1700	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2005	285	1000	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2005	294	900	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 9 HOUR PERIOD
2005	284	1400	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 11 HOUR PERIOD

86.36 °F everyday stands across all channels

YR	DY	HR	COMMENT
2005	21	900	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 14 HOUR PERIOD
2005	259	500	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 14 HOUR PERIOD
2005	6	500	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 16 HOUR PERIOD
2005	267	100	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 16 HOUR PERIOD
2005	18	800	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2005	72	500	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2005	93	700	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2005	93	1700	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2005	326	1800	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2005	208	1700	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD
2005	299	1100	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 12 HOUR PERIOD
2005	60	2400	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 15 HOUR PERIOD
2005	137	200	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD
2005	218	2000	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD
2005	348	600	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD
2005	204	2300	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 9 HOUR PERIOD
2005	349	700	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 9 HOUR PERIOD
2005	95	400	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 11 HOUR PERIOD
2005	230	1000	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 11 HOUR PERIOD
2005	332	1300	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 11 HOUR PERIOD
2005	110	400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2005	182	700	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2005	199	300	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2005	257	1000	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2005	303	900	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2005	308	1600	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2005	350	1500	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2005	357	400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2005	24	600	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2005	96	900	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2005	222	900	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2005	307	1000	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2005	344	800	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2005	345	600	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2005	323	100	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2005	324	1000	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 13 HOUR PERIOD
2005	20	1900	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2005	177	600	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2005	247	900	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2005	285	200	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD

YR	DY	HR	COMMENT
2005	28	200	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 9 HOUR PERIOD
2005	40	600	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 9 HOUR PERIOD
2005	212	600	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 9 HOUR PERIOD
2005	1	2300	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 12 HOUR PERIOD
2005	11	2200	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 12 HOUR PERIOD
2005	227	1100	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 15 HOUR PERIOD
2005	28	1400	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2005	105	1900	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2005	154	1100	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2005	185	100	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2005	196	1900	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2005	348	2200	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2005	108	2200	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2005	111	2000	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2005	128	2100	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2005	129	2200	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2005	155	2000	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2005	170	2000	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2005	89	300	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 10 HOUR PERIOD
2005	89	1500	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 10 HOUR PERIOD
2005	253	2100	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 10 HOUR PERIOD
2005	164	100	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 12 HOUR PERIOD
2005	125	2400	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 14 HOUR PERIOD
2005	139	600	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 14 HOUR PERIOD
2005	248	2400	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 14 HOUR PERIOD
2005	51	2300	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 18 HOUR PERIOD
2005	26	1700	HEIGHT = 60.0 M WIND FROM SECTOR NNE FOR PREVIOUS 8 HOUR PERIOD
2005	297	1700	HEIGHT = 60.0 M WIND FROM SECTOR NNE FOR PREVIOUS 8 HOUR PERIOD
2005	92	1000	HEIGHT = 60.0 M WIND FROM SECTOR NNE FOR PREVIOUS 9 HOUR PERIOD
2005	85	900	HEIGHT = 60.0 M WIND FROM SECTOR NNE FOR PREVIOUS 10 HOUR PERIOD
2005	260	700	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2005	298	2300	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2005	363	1300	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2005	173	600	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2005	225	900	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2005	234	1000	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2005	363	2300	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2005	113	1700	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2005	92	2300	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 11 HOUR PERIOD
2005	23	1200	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 17 HOUR PERIOD

YR	DY	HR	COMMENT
2005	239	700	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 10 HOUR PERIOD
2005	219	2400	HEIGHT = 60.0 M WIND FROM SECTOR SSE FOR PREVIOUS 13 HOUR PERIOD
2005	162	1000	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2005	231	700	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2005	274	300	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2005	323	900	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2005	358	1200	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2005	35	1800	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2005	38	2300	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2005	271	1200	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2005	275	900	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2005	278	1100	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2005	356	2000	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2005	262	1100	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2005	311	1900	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2005	317	900	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2005	323	2100	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2005	130	1100	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2005	357	1700	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2005	56	1600	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 13 HOUR PERIOD
2005	303	2200	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 13 HOUR PERIOD
2005	268	1300	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 14 HOUR PERIOD
2005	309	1500	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 17 HOUR PERIOD
2005	316	1500	HEIGHT = 60.0 M WIND FROM SECTOR SSW FOR PREVIOUS 25 HOUR PERIOD
2005	62	700	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2005	80	600	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2005	232	200	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2005	321	2200	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2005	114	500	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2005	345	2100	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2005	79	1100	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 11 HOUR PERIOD
2005	263	1600	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 11 HOUR PERIOD
2005	73	1800	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 12 HOUR PERIOD
2005	94	600	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 13 HOUR PERIOD
2005	149	1200	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 13 HOUR PERIOD
2005	61	1500	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 15 HOUR PERIOD
2005	49	1300	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 23 HOUR PERIOD
2005	273	400	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 28 HOUR PERIOD
2005	24	1900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2005	63	300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD

YR	DY	HR	COMMENT
2005	166	1300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2005	325	400	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2005	354	500	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2005	354	1700	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2005	325	1400	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2005	341	300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2005	351	600	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2005	352	1400	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2005	311	700	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2005	339	1900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2005	42	2300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 13 HOUR PERIOD
2005	340	1600	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 19 HOUR PERIOD
2005	329	1400	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 20 HOUR PERIOD
2005	353	1500	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 21 HOUR PERIOD
2005	321	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 22 HOUR PERIOD
2005	334	2000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 34 HOUR PERIOD
2005	207	1300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 41 HOUR PERIOD lovely, stuck across all channels
2005	3	2100	HEIGHT = 60.0 M TEMPERATURE = 1.5 DEGREES C FOR PREVIOUS 11 HOUR PERIOD
2005	349	1400	HEIGHT = 60.0 M TEMPERATURE = -0.1 DEGREES C FOR PREVIOUS 10 HOUR PERIOD
2005	334	2100	HEIGHT = 60.0 M TEMPERATURE = -1.4 DEGREES C FOR PREVIOUS 9 HOUR PERIOD
2005	207	1300	HEIGHT = 60.0 M TEMPERATURE = 30.0 DEGREES C FOR PREVIOUS 39 HOUR PERIOD
2005	32	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	62	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	64	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	75	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	81	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	85	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	98	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	99	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	103	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	103	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	104	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	122	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	124	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	125	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	133	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	133	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	137	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	137	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	146	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2005	150	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	151	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	153	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	153	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	154	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	170	1700	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	174	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	189	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	189	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	190	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	191	1700	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	192	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	202	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	211	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	212	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	213	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	215	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	217	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	219	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	220	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	225	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	227	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	228	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	230	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	236	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	237	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	241	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	251	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	251	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	253	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	261	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	263	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	270	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	270	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	282	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	282	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	54	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	54	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	58	1000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	62	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2005	77	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	99	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	99	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	100	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	101	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	101	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	105	1000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	138	1000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	140	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	146	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	151	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	151	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	151	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	170	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	173	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	173	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	177	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	177	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	178	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	180	1700	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	192	1000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	194	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	196	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	201	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	209	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	211	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	212	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	212	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	220	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	222	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	229	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	233	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	236	1700	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	237	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	238	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	247	1000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	248	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	249	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	249	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	251	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2005	252	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	253	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	256	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	258	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	266	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	266	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	282	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	287	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	288	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	296	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	55	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	75	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	85	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	99	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	102	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	145	1600	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	171	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	171	1600	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	174	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	178	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	180	1600	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	183	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	185	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	190	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	201	1600	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	204	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	209	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	213	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	215	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	215	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	218	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	219	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	220	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	221	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	245	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	254	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	254	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	256	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	264	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	270	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2005	34	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	54	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	75	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	98	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	102	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	111	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	125	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	138	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	140	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	140	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	141	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	152	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	152	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	163	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	170	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	171	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	180	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	184	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	185	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	185	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	192	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	204	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	212	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	215	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	218	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	228	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	236	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	237	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	237	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	241	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	241	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	244	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	247	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	287	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	291	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	102	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	105	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	111	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	111	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	111	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2005	124	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	132	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	140	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	163	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	173	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	173	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	177	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	180	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	183	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	183	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	183	1700	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	190	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	191	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	192	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	198	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	203	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	204	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	217	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	217	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	219	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	221	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	238	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	247	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	248	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	248	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	264	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	54	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	54	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	85	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	99	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	105	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	125	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	152	1000	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	154	1100	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	154	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	154	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	154	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	171	1100	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	171	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	177	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2005	184	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	185	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	188	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	188	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	189	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	193	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	194	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	194	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	204	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	209	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	227	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	229	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	236	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	251	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	252	1100	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	261	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	124	1500	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	170	1500	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	171	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	171	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	174	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	180	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	184	1500	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	191	1600	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	202	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	203	1500	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	218	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	219	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	219	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	220	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	220	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	220	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	220	1500	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	227	1600	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	238	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	252	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	253	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	253	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	253	1500	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	270	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2005	145	1500	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	153	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	184	1100	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	188	1100	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	192	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	193	1100	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	193	1200	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	194	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	196	1200	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	202	1500	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	204	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	211	1500	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	248	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	248	1600	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	251	1200	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	267	1200	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	270	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	301	1100	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	154	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	183	1300	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	191	1500	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	194	1600	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	203	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	211	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	217	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	236	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	241	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	247	1500	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	248	1500	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	252	1200	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	77	1300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	105	1400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	127	1600	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	170	1000	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	188	1300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	192	1400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	193	1400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	217	1200	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	221	1400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	247	1200	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2005	252	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	100	1300	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	170	1100	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	177	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	183	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	183	1600	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	184	1300	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	184	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	190	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	196	1500	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	229	1500	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	247	1300	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	247	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	252	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	267	1300	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	193	1300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	196	1400	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	253	1200	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	34	1500	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	183	1500	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	236	1500	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	249	1400	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	188	1400	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	238	1500	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	188	1500	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	196	1300	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	34	1400	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2005	49	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	58	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	58	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	102	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	110	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	110	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	110	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	111	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	125	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	132	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	151	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	154	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	170	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	171	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	196	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	19	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	21	700	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	49	700	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	49	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	67	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	68	700	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	70	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	77	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	85	600	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	105	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	110	2200	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	117	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	124	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	132	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	137	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	138	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	165	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	170	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	188	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	196	2100	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	1	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	6	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	15	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	15	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	15	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	16	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	18	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	18	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	19	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	19	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	21	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	22	200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	42	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	47	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	48	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	49	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	50	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	54	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	55	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	58	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	58	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	66	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	66	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	66	2300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	67	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	67	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	68	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	68	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	69	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	77	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	77	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	77	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	78	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	84	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	102	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	110	2300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	111	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	111	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	121	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	136	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	138	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	150	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	154	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	167	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	183	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	285	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	285	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	318	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	318	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	318	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	318	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	321	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	321	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	323	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	330	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	334	200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	334	300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	334	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	334	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	334	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	334	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	337	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	339	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	340	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	345	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	350	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	355	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2005	21	600	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	70	800	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	139	1000	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	166	900	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	182	800	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	336	800	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	338	900	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	344	700	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	348	1300	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	355	700	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	356	900	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	48	900	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	58	700	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	71	900	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	72	800	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	103	800	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	132	700	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	313	400	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	329	700	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	353	800	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	6	600	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	19	1000	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	285	900	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	16	700	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	27	300	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	34	1000	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	317	2100	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	327	2200	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	335	1200	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	337	800	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	346	600	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	80	800	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	354	1200	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	5	1000	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	9	1700	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	14	800	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	82	1500	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	92	1600	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	140	900	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	269	900	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	281	1200	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	349	1400	STABILITY CLASS D LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	114	200	STABILITY CLASS D LASTED FOR PREVIOUS 22 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	314	800	STABILITY CLASS D LASTED FOR PREVIOUS 22 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	12	300	STABILITY CLASS D LASTED FOR PREVIOUS 24 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	8	1500	STABILITY CLASS D LASTED FOR PREVIOUS 25 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	357	1700	STABILITY CLASS D LASTED FOR PREVIOUS 27 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	54	1000	STABILITY CLASS D LASTED FOR PREVIOUS 28 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	260	1100	STABILITY CLASS D LASTED FOR PREVIOUS 29 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	361	1500	STABILITY CLASS D LASTED FOR PREVIOUS 29 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	23	900	STABILITY CLASS D LASTED FOR PREVIOUS 30 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	117	900	STABILITY CLASS D LASTED FOR PREVIOUS 30 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	41	900	STABILITY CLASS D LASTED FOR PREVIOUS 34 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	4	1000	STABILITY CLASS D LASTED FOR PREVIOUS 38 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	284	900	STABILITY CLASS D LASTED FOR PREVIOUS 39 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	17	800	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	74	800	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	225	900	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	233	900	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	272	700	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	291	500	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	333	900	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	84	800	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	134	900	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	324	600	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	205	1000	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	287	900	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	39	2300	STABILITY CLASS E LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	47	700	STABILITY CLASS E LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	114	1800	STABILITY CLASS E LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	52	700	STABILITY CLASS E LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	350	900	STABILITY CLASS E LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	60	1400	STABILITY CLASS E LASTED FOR PREVIOUS 23 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	207	1400	STABILITY CLASS E LASTED FOR PREVIOUS 40 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	2	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	2	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	2	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	2	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	2	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	12	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	12	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	13	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	13	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	13	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	27	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	30	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	36	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	37	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	37	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	37	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	37	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	38	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	38	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	38	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	45	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	46	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	46	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	88	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	89	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	89	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	89	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	89	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	94	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	94	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	95	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	95	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	96	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	97	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	98	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	100	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	100	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	100	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	106	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	106	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	106	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	106	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	107	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	107	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	109	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	114	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	124	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	128	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	129	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	129	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	129	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	137	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	142	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	150	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	156	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	156	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	180	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	180	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	188	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	189	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	189	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	190	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	192	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	194	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	196	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	196	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	197	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	203	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	204	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	204	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	209	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	209	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	212	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	213	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	213	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	218	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	219	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	220	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	228	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	229	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	232	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	232	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	232	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	234	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	234	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	236	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	236	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	237	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	237	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	240	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	240	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	241	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	248	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	249	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	249	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	250	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	250	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	254	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	255	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	255	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	263	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	264	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	270	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	270	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	273	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	275	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	276	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	276	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	276	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	276	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	277	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	277	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	288	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	289	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	293	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	300	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	301	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	305	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	306	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	307	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	309	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	316	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	316	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	318	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	318	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	319	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	319	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	331	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	331	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	331	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	331	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	331	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	331	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	331	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	331	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	332	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	332	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	332	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	332	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	332	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	359	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	359	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	359	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	359	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	359	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	359	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	359	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	359	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	359	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	359	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	362	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	362	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	362	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	363	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	365	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	365	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	13	1100	STABILITY CLASS F LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	277	800	STABILITY CLASS F LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	360	500	STABILITY CLASS F LASTED FOR PREVIOUS 22 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	12	1100	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	12	1200	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	12	1300	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	12	1400	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	12	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	12	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	12	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	35	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	36	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	36	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	37	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	37	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	38	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	88	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	94	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	95	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	95	1400	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	95	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	96	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	96	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	96	1300	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	96	1400	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	96	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	96	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	96	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	96	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	126	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	129	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	129	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	129	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	141	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	146	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	174	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	174	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	184	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	189	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	190	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	191	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	191	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	192	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	192	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	194	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	201	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	201	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	210	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	210	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	214	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	214	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	215	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	215	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	218	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	218	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	219	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	220	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	220	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	228	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	228	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	229	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	241	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	246	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	246	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	248	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	253	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	253	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	254	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	254	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	255	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	261	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	261	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	261	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	273	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	275	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	290	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	290	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	293	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	293	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	302	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	306	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	309	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	309	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	331	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	331	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	331	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	331	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	332	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	332	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	332	1200	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	332	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	332	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	332	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	332	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	342	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	342	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	342	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	362	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	362	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	362	1000	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	362	1100	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	362	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	362	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2005	96	900	STABILITY CLASS G LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	97	200	STABILITY CLASS G LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	37	1000	STABILITY CLASS G LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	88	1600	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	96	1200	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	100	1600	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	126	1000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	140	1900	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	151	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	156	1500	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	172	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	173	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	178	1700	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	202	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	207	1500	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	225	1900	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	257	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	274	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	275	1600	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	95	1300	STABILITY CLASS JUMPED FROM A TO F OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	32	1800	STABILITY CLASS JUMPED FROM B TO F OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	211	2000	STABILITY CLASS JUMPED FROM B TO F OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	189	1600	STABILITY CLASS JUMPED FROM C TO G OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	75	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	89	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	94	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	98	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	149	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	161	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	168	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	174	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	190	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	194	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	195	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	197	1700	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	201	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	204	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	207	1400	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	210	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	241	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	249	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	277	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	290	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	300	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	302	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	306	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	315	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	137	800	STABILITY CLASS JUMPED FROM F TO B OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	192	900	STABILITY CLASS JUMPED FROM F TO B OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	220	900	STABILITY CLASS JUMPED FROM F TO B OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2005	5	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	5	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	14	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	17	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	17	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	17	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	17	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	17	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	19	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	19	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	19	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	19	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	19	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	41	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	41	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	41	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	41	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	42	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	43	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	43	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	48	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	48	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	48	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	48	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	48	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	48	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	48	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	48	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	48	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	50	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	50	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	50	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	55	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	55	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	56	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	56	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	56	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	58	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	58	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	58	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	61	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	61	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	61	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	61	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	61	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	65	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	65	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	67	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	67	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	67	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	68	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	68	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	68	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	69	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	71	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	71	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	78	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	78	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	84	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	84	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	87	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	87	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	87	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	87	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	89	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	90	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	90	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	90	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	90	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	90	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	93	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	93	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	93	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	93	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	93	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	93	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	99	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	99	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	99	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	99	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	99	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	99	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	99	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	100	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	100	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	101	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	101	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	101	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	101	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	101	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	101	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	101	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	101	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	101	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	101	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	102	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	102	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	102	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	102	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	102	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	102	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	102	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	102	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	102	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	102	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	102	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	103	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	103	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	103	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	103	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	103	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	103	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	105	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	105	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	105	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	105	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	110	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	110	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	110	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	110	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	110	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	110	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	110	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	111	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	111	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	115	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	115	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	115	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	115	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	115	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	117	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	117	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	117	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	117	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	117	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	121	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	121	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	121	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	121	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	122	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	122	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	122	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	122	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	122	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	124	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	124	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	127	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	131	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	132	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	132	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	132	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	132	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	132	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	132	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	133	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	133	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	133	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	133	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	133	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	133	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	133	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	133	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	133	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	134	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	138	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	138	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	140	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	147	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	147	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	147	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	147	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	147	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	153	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	153	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	153	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	157	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	157	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	157	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	157	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	157	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	157	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	157	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	157	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	165	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	165	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	165	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	167	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	167	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	167	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	167	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	173	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	182	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	182	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	182	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	182	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	182	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	182	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	193	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	196	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	196	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	199	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	199	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	205	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	205	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	205	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	205	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	205	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	216	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	230	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	230	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	231	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	231	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	231	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	231	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	233	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	233	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	233	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	233	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	233	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	245	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	245	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	245	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	245	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	263	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	265	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	265	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	265	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	267	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	269	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	269	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	269	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	269	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	272	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	272	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	272	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	272	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	272	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	272	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	272	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	272	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	279	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	279	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	288	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	288	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	288	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	288	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	288	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	288	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	288	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	288	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	289	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	289	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	291	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	291	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	291	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	292	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	292	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	292	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	297	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	297	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	298	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	298	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	298	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	298	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	307	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	307	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	307	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	308	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	308	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	308	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	314	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	314	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	314	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	314	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	316	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	321	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	321	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	321	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	321	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	321	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	321	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	321	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	322	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	322	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	322	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	323	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	323	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	326	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	326	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	326	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	326	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	326	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	328	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	328	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	328	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	328	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	328	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	328	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	328	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	336	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	336	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	336	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	336	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	336	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	344	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	344	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	344	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	344	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	344	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	350	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	353	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	353	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	353	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	355	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2005	14	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	19	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	44	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	44	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	44	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	50	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	55	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	58	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	61	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	61	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	65	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	71	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	78	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	89	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	90	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	93	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	93	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	101	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	102	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	105	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	110	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	111	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	115	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	115	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	121	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	124	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	132	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	133	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	138	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	139	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	140	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	152	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	164	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	164	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	165	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	166	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	166	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	166	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	167	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	167	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	182	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	205	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	231	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	233	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	263	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	269	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	279	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	280	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	294	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	294	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	297	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	297	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	298	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	298	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	298	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	305	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	307	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	307	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	307	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	311	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	316	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	321	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	322	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	326	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	326	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	328	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	336	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	342	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	344	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	344	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	344	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	350	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	350	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	350	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	355	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	356	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2005	14	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	18	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	19	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	19	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	19	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	22	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	44	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	44	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	44	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	44	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	48	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	55	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	58	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	58	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	65	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	65	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	66	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	66	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	66	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	71	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	75	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	77	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	77	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	78	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	78	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	87	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	90	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	99	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	102	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	103	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	121	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	122	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	130	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	130	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	130	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	131	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	132	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	132	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	133	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	138	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	139	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	147	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	154	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	157	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	164	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	164	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	164	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	166	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	166	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	182	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	182	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	230	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	292	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	294	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	298	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	298	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	298	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	307	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	308	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	308	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	310	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	310	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	310	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	310	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	310	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	310	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	310	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	310	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	310	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	311	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	316	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	316	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	316	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	318	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	318	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	318	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	318	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	318	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	318	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	318	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	320	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	320	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	320	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	320	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	320	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	320	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	320	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	320	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	321	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	321	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	322	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	323	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	326	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	326	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	330	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	333	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	333	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	333	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	336	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	336	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	344	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	344	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	344	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	348	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	348	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	348	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	348	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	348	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	350	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	350	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	350	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	353	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	356	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	356	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	356	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2005	2	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	2	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	2	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	12	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	12	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	12	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	13	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	13	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	13	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	13	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	13	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	13	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	13	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	13	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	13	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	13	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	37	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	37	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	38	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	38	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	45	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	45	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	45	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	45	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	65	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	65	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	88	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	88	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	89	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	89	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	89	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	89	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	89	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	89	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	89	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	90	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	90	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	93	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	94	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	94	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	95	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	95	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	95	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	100	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	100	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	100	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	106	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	114	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	114	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	126	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	126	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	126	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	129	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	129	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	129	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	129	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	129	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	129	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	129	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	156	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	158	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	158	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	159	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	160	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	245	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	255	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	264	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	275	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	275	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	276	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	276	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	276	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	278	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	278	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	307	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	307	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	309	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	309	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	309	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	309	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	309	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	316	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	316	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	316	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	319	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	319	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	331	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	331	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	331	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	332	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	332	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	332	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	332	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	332	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	358	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	360	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	363	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	363	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	363	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	363	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2005	12	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	12	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	12	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	12	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	12	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	12	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	12	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	36	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	36	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	37	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	37	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	37	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	88	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	88	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	89	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	89	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	89	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	90	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	94	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	95	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	95	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	95	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	95	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	106	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	128	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	128	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	128	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	128	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	128	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	129	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	129	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	129	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	129	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	129	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	245	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	245	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	302	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	331	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	331	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	331	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	331	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	331	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	331	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2005	331	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	331	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	332	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	332	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	332	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	332	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	332	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	332	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	332	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	332	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	332	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	332	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	332	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	332	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	332	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2005	332	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M

EF3_2006.DTE

PROGRAM: DATEDATA VERSION: 4.0 DATED: May 1997 TIME = 12:50:48.84 DATE = 11-13-2009

TITLE: Fermi 3 COL 2006 Met Data (calms identified as 0.3 m/s)

HOURLY DATA CODED: 1-24

DATE OF FIRST DATA RECORD READ: 2006 1 1

NO ERRORS FOUND IN DATE SEQUENCE OF DATA

DATE OF LAST DATA RECORD READ: 2006 365 24 RECORD NO. 8760

EF3_2006.MIS

PROGRAM: MISS VERSION: 4.0 DATED: MAY 1997 TIME = 12:50:53.39 DATE = 11-13-2009
TITLE: Fermi 3 COL 2006 Met Data (calms identified as 0.3 m/s)
INPUT OPTIONS:
STARTING DATE: 2006 1 1
ENDING DATE: 2006 12 31

HOURLY SUMMARY OF MISSING DATA

	60.0 METERS				9999.9 METERS				10.0 METERS				TEMPERATURE DIFFERENCE (DEGREES C/100 METERS)			
PERIOD OF OCCURRENCE (HOURS)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	60.0-10.0	60.0-9999.9	9999.9-10.0	PRECIP (MM)
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	1	1	0	0	0	0	0	0	1	1	1	1	1	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12-23	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
24-47	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
48-71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
96-119	1	1	0	0	0	0	0	0	1	1	1	1	1	0	0	0
>120	0	0	0	1	1	1	1	1	0	0	0	0	0	1	1	1
LONGEST CASE	112	112	0	8760	8760	8760	8760	8760	112	112	112	112	112	8760	8760	8760
TOTAL HOURS MISSING	115	115	0	8760	8760	8760	8760	8760	115	115	115	202	115	8760	8760	8760
TOTAL HOURS	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760	8760
PERCENT DATA RECOVERY	98.7	98.7	100.0	0.0	0.0	0.0	0.0	0.0	98.7	98.7	98.7	97.7	98.7	0.0	0.0	0.0

PROGRAM: STABQ VERSION: 4.0 DATED: MAY 1997 TIME = 12:50:58. 3 DATE = 11-13-2009

TITLE: Fermi 3 COL 2006 Met Data (calms identified as 0.3 m/s)

COMPUTE STABILITY BASED ON: DELTA-T
START DATE: 2006 1 1
END DATE: 2006 12 31

STABILITY BASED ON DELTA-T BETWEEN 60.0- 10.0 METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	24	212	237	248	164	134	38
2	26	26	33	95	89	80	12
3	19	3	10	53	61	41	11
4	24	2	6	28	50	21	16
5	24	1	0	26	39	20	8
6	35	0	0	7	28	9	5
7-11	144	1	1	62	83	15	11
12-23	12	0	0	49	24	2	0
24-47	0	0	0	12	2	0	0
48-71	0	0	0	0	1	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	14	7	8	47	56	14	10
FREQUENCY OF CLASS (%)	23.05	3.39	4.22	30.26	26.07	9.28	3.72

STABILITY BASED ON DELTA-T BETWEEN 60.0-***** METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0
12-23	0	0	0	0	0	0	0
24-47	0	0	0	0	0	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	0	0	0	0	0	0	0
FREQUENCY OF CLASS (%)	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90

STABILITY BASED ON DELTA-T BETWEEN *****- 10.0 METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0
12-23	0	0	0	0	0	0	0
24-47	0	0	0	0	0	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	0	0	0	0	0	0	0
FREQUENCY OF CLASS (%)	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90

PROGRAM: QA VERSION: 4 DATED: MARCH 1999 TIME = 12:51: 1.87 DATE = 11-13-2009

TITLE: Fermi 3 COL 2006 Met Data (calms identified as 0.3 m/s)

CHECK FOLLOWING LEVEL(S) OF DATA:
LOWER
UPPER
CHECK FOLLOWING DELTA-T INTERVALS:
UPPER MINUS LOWER
CHECK WIND SPEED AND DIRECTION: YES
CHECK TEMPERATURE: YES
CHECK DEW POINT: NO
CHECK PRECIPITATION: NO
CHECK DATA: BEGINNING - 2006 1 1
ENDING - 2006 12 31

NUMBER OF OCCURRENCES OF WS AT 60.0 M LOWER THAN THE WS AT 10.0 M EQUALS 52
NUMBER OF OCCURRENCES OF WD AT 60.0 M EQUALS TO WD AT 10.0 M EQUALS 782
NUMBER OF OCCURRENCES OF WS AT 60.0 M EQUAL TO WS AT 10.0 M EQUALS 30
WD DIFFERENCE BETWEEN 60.0 M AND 10.0 M IS GREATER THAN OR EQUAL TO 22.5 DEGREES AND
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 2.5 M/SEC OCCURRENCES = 706
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 5.0 M/SEC OCCURRENCES = 159
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 7.5 M/SEC OCCURRENCES = 16

SUMMARY OF MAXIMUM AND MINIMUM VALUES

	60.0 M			***** M			10.0 M		
	HRS	MIN	MAX	HRS	MIN	MAX	HRS	MIN	MAX
WIND DIRECTION (DEG)	8645	0.0	360.0	0	999.9	-99.9	8645	0.3	359.9
WIND SPEED (M/S)	8645	0.6	16.6	0	999.9	-99.9	8645	0.3	10.4
TEMPERATURE (DEG C)	8760	-16.2	33.3	0	999.9	-99.9	8645	-15.2	34.3
MOISTURE (DEG C OR %)	0	999.9	-99.9	0	999.9	-99.9	8558	-25.1	22.1
	60.0 - 10.0 M			60.0 - ***** M			***** - 10.0 M		
DELTA T (DEG C/100M)	8645	-5.3	13.4	0	999.9	-99.9	0	999.9	-99.9

***** LAST DATA RECORD HAS BEEN READ *****
***** EXECUTION SUCCESSFULLY TERMINATED *****

YR	DY	HR	COMMENT		
2006	8	2000	HEIGHT = 10.0 M	WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD	
2006	61	200	HEIGHT = 10.0 M	WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD	
2006	365	1200	HEIGHT = 10.0 M	WIND FROM SECTOR E FOR PREVIOUS 12 HOUR PERIOD	
2006	16	1900	HEIGHT = 10.0 M	WIND FROM SECTOR E FOR PREVIOUS 13 HOUR PERIOD	
2006	119	800	HEIGHT = 10.0 M	WIND FROM SECTOR E FOR PREVIOUS 13 HOUR PERIOD	
2006	356	600	HEIGHT = 10.0 M	WIND FROM SECTOR E FOR PREVIOUS 14 HOUR PERIOD	
2006	120	100	HEIGHT = 10.0 M	WIND FROM SECTOR E FOR PREVIOUS 16 HOUR PERIOD	
2006	120	2300	HEIGHT = 10.0 M	WIND FROM SECTOR E FOR PREVIOUS 17 HOUR PERIOD	
2006	232	1800	HEIGHT = 10.0 M	WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD	
2006	334	1800	HEIGHT = 10.0 M	WIND FROM SECTOR N FOR PREVIOUS 9 HOUR PERIOD	
2006	137	900	HEIGHT = 10.0 M	WIND FROM SECTOR N FOR PREVIOUS 13 HOUR PERIOD	
2006	136	1700	HEIGHT = 10.0 M	WIND FROM SECTOR N FOR PREVIOUS 31 HOUR PERIOD	looks suspicious
2006	273	1100	HEIGHT = 10.0 M	WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD	
2006	19	1100	HEIGHT = 10.0 M	WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD	
2006	13	1000	HEIGHT = 10.0 M	WIND FROM SECTOR S FOR PREVIOUS 11 HOUR PERIOD	
2006	337	2300	HEIGHT = 10.0 M	WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD	
2006	297	700	HEIGHT = 10.0 M	WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD	
2006	306	1400	HEIGHT = 10.0 M	WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD	
2006	5	400	HEIGHT = 10.0 M	WIND FROM SECTOR W FOR PREVIOUS 10 HOUR PERIOD	
2006	73	800	HEIGHT = 10.0 M	WIND FROM SECTOR W FOR PREVIOUS 11 HOUR PERIOD	
2006	296	1600	HEIGHT = 10.0 M	WIND FROM SECTOR W FOR PREVIOUS 11 HOUR PERIOD	
2006	135	300	HEIGHT = 10.0 M	WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD	
2006	254	1000	HEIGHT = 10.0 M	WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD	
2006	223	1500	HEIGHT = 10.0 M	WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD	
2006	243	1000	HEIGHT = 10.0 M	WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD	
2006	23	1100	HEIGHT = 10.0 M	WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD	
2006	293	1100	HEIGHT = 10.0 M	WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD	
2006	180	1800	HEIGHT = 10.0 M	WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD	
2006	341	1100	HEIGHT = 10.0 M	WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD	
2006	43	1300	HEIGHT = 10.0 M	WIND FROM SECTOR NW FOR PREVIOUS 12 HOUR PERIOD	
2006	26	100	HEIGHT = 10.0 M	WIND FROM SECTOR NW FOR PREVIOUS 21 HOUR PERIOD	
2006	127	200	HEIGHT = 10.0 M	WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD	
2006	147	2100	HEIGHT = 10.0 M	WIND FROM SECTOR SE FOR PREVIOUS 9 HOUR PERIOD	
2006	11	2300	HEIGHT = 10.0 M	WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD	
2006	170	200	HEIGHT = 10.0 M	WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD	
2006	268	1200	HEIGHT = 10.0 M	WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD	
2006	294	1000	HEIGHT = 10.0 M	WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD	
2006	51	1200	HEIGHT = 10.0 M	WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD	
2006	198	200	HEIGHT = 10.0 M	WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD	
2006	213	800	HEIGHT = 10.0 M	WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD	

YR	DY	HR	COMMENT
2006	214	2400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2006	291	400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2006	340	1600	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2006	24	1500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2006	46	1000	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2006	206	900	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2006	198	2100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2006	183	600	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 14 HOUR PERIOD
2006	344	1100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 15 HOUR PERIOD
2006	343	1000	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 19 HOUR PERIOD
2006	214	1300	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 22 HOUR PERIOD
2006	7	1500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 23 HOUR PERIOD
2006	45	1700	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 31 HOUR PERIOD
2006	287	300	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 31 HOUR PERIOD
2006	2	1700	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2006	80	900	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 9 HOUR PERIOD
2006	92	600	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 9 HOUR PERIOD
2006	229	2400	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2006	280	2200	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2006	16	600	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 13 HOUR PERIOD
2006	242	1000	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 9 HOUR PERIOD
2006	84	1000	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2006	323	1500	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2006	271	1100	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 11 HOUR PERIOD
2006	57	1000	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 17 HOUR PERIOD
2006	315	2300	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 17 HOUR PERIOD
2006	14	1600	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 18 HOUR PERIOD
2006	127	1000	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2006	129	700	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2006	166	2200	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2006	4	800	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 9 HOUR PERIOD
2006	67	200	HEIGHT = 10.0 M WIND FROM SECTOR SSE FOR PREVIOUS 10 HOUR PERIOD
2006	68	1000	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2006	145	1400	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2006	182	1600	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2006	251	1600	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2006	348	700	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2006	53	1300	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2006	149	600	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2006	167	1100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD

YR	DY	HR	COMMENT
2006	291	1300	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2006	90	1700	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2006	205	1800	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2006	351	700	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2006	12	1700	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2006	207	1800	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2006	168	1100	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2006	266	1600	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2006	331	1000	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 15 HOUR PERIOD
2006	345	200	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 15 HOUR PERIOD
2006	340	700	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 16 HOUR PERIOD
2006	27	1500	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 17 HOUR PERIOD
2006	169	1800	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 17 HOUR PERIOD
2006	270	1700	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 18 HOUR PERIOD
2006	330	1800	HEIGHT = 10.0 M WIND FROM SECTOR SSW FOR PREVIOUS 25 HOUR PERIOD
2006	25	400	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2006	234	1000	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2006	341	2200	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2006	360	2200	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2006	73	2400	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2006	296	100	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2006	9	1500	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2006	63	700	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 11 HOUR PERIOD
2006	74	1400	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 11 HOUR PERIOD
2006	36	2400	HEIGHT = 10.0 M WIND FROM SECTOR WNW FOR PREVIOUS 15 HOUR PERIOD
2006	50	1700	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2006	268	2000	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2006	337	700	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2006	338	700	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2006	336	800	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2006	18	1800	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 13 HOUR PERIOD
2006	308	600	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 13 HOUR PERIOD
2006	311	1600	HEIGHT = 10.0 M TEMPERATURE = 7.7 DEGREES C FOR PREVIOUS 8 HOUR PERIOD
2006	38	1600	HEIGHT = 10.0 M TEMPERATURE = -2.7 DEGREES C FOR PREVIOUS 8 HOUR PERIOD
2006	61	200	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2006	8	2100	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2006	129	2200	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 10 HOUR PERIOD
2006	16	1600	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 11 HOUR PERIOD
2006	110	1700	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 11 HOUR PERIOD
2006	365	1200	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 12 HOUR PERIOD

YR	DY	HR	COMMENT
2006	356	500	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 13 HOUR PERIOD
2006	120	2300	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 17 HOUR PERIOD
2006	120	100	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 31 HOUR PERIOD
2006	161	1000	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2006	334	1700	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2006	12	2400	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2006	67	2200	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2006	123	2000	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2006	303	1000	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2006	308	1900	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2006	332	1200	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2006	13	1200	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 11 HOUR PERIOD
2006	19	1600	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 14 HOUR PERIOD
2006	73	500	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2006	91	1400	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2006	117	700	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2006	137	1000	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2006	209	1200	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2006	306	1400	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2006	337	2300	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2006	297	600	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2006	5	600	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 11 HOUR PERIOD
2006	31	1700	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 11 HOUR PERIOD
2006	36	1000	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 11 HOUR PERIOD
2006	48	2400	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 11 HOUR PERIOD
2006	349	2100	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 11 HOUR PERIOD
2006	296	1700	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 12 HOUR PERIOD
2006	40	2100	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 13 HOUR PERIOD
2006	263	600	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 14 HOUR PERIOD
2006	73	2100	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 15 HOUR PERIOD
2006	37	1900	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 19 HOUR PERIOD
2006	115	2300	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2006	117	2400	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2006	135	300	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2006	42	1900	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD
2006	243	1000	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 10 HOUR PERIOD
2006	223	1400	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 11 HOUR PERIOD
2006	245	1800	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 11 HOUR PERIOD
2006	278	1200	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 11 HOUR PERIOD
2006	242	2200	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 13 HOUR PERIOD

YR	DY	HR	COMMENT
2006	107	1000	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 15 HOUR PERIOD
2006	49	900	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2006	136	1200	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2006	191	1700	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2006	26	1300	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD
2006	360	1400	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD
2006	21	1500	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 10 HOUR PERIOD
2006	216	900	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 10 HOUR PERIOD
2006	324	1000	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 12 HOUR PERIOD
2006	26	100	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 15 HOUR PERIOD
2006	352	1100	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 16 HOUR PERIOD
2006	346	600	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 9 HOUR PERIOD
2006	147	2400	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 10 HOUR PERIOD
2006	11	2300	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2006	45	1700	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2006	182	2300	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2006	207	800	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2006	287	300	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2006	349	400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2006	362	400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2006	28	1000	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2006	304	1100	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2006	190	900	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2006	46	1000	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2006	206	300	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2006	294	1100	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2006	344	1200	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 16 HOUR PERIOD
2006	286	1400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 17 HOUR PERIOD
2006	343	1000	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 18 HOUR PERIOD
2006	7	1500	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 22 HOUR PERIOD
2006	45	800	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 22 HOUR PERIOD
2006	110	600	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2006	319	1700	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2006	165	2200	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 10 HOUR PERIOD
2006	70	1500	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2006	121	1600	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2006	16	500	HEIGHT = 60.0 M WIND FROM SECTOR ESE FOR PREVIOUS 13 HOUR PERIOD
2006	320	900	HEIGHT = 60.0 M WIND FROM SECTOR NNE FOR PREVIOUS 9 HOUR PERIOD
2006	61	2200	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2006	316	1100	HEIGHT = 60.0 M WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD

YR	DY	HR	COMMENT	
2006	323	1500	HEIGHT = 60.0 M	WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2006	43	800	HEIGHT = 60.0 M	WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2006	315	2300	HEIGHT = 60.0 M	WIND FROM SECTOR NNW FOR PREVIOUS 12 HOUR PERIOD
2006	14	1800	HEIGHT = 60.0 M	WIND FROM SECTOR NNW FOR PREVIOUS 13 HOUR PERIOD
2006	57	900	HEIGHT = 60.0 M	WIND FROM SECTOR NNW FOR PREVIOUS 14 HOUR PERIOD
2006	67	200	HEIGHT = 60.0 M	WIND FROM SECTOR SSE FOR PREVIOUS 10 HOUR PERIOD
2006	149	2200	HEIGHT = 60.0 M	WIND FROM SECTOR SSE FOR PREVIOUS 10 HOUR PERIOD
2006	218	1600	HEIGHT = 60.0 M	WIND FROM SECTOR SSE FOR PREVIOUS 11 HOUR PERIOD
2006	350	1900	HEIGHT = 60.0 M	WIND FROM SECTOR SSE FOR PREVIOUS 11 HOUR PERIOD
2006	53	1300	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2006	68	1000	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2006	266	600	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2006	291	1300	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2006	309	1100	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2006	309	2200	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2006	329	2200	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2006	330	1600	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2006	331	900	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2006	351	400	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2006	358	2200	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2006	12	1600	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2006	145	1400	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2006	167	1100	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2006	90	1700	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2006	270	1300	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2006	344	2200	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2006	169	1700	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2006	260	1100	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2006	340	300	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2006	27	1400	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 15 HOUR PERIOD
2006	180	1300	HEIGHT = 60.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2006	341	2200	HEIGHT = 60.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2006	360	2200	HEIGHT = 60.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2006	49	1800	HEIGHT = 60.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2006	138	1400	HEIGHT = 60.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2006	296	100	HEIGHT = 60.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2006	48	1300	HEIGHT = 60.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2006	74	1000	HEIGHT = 60.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2006	227	1700	HEIGHT = 60.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2006	78	2200	HEIGHT = 60.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 11 HOUR PERIOD

YR	DY	HR	COMMENT
2006	305	500	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 12 HOUR PERIOD
2006	139	1700	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 13 HOUR PERIOD
2006	298	1300	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 13 HOUR PERIOD
2006	25	1000	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 14 HOUR PERIOD
2006	50	1700	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2006	52	2000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2006	94	1100	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2006	193	1000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2006	198	600	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2006	213	800	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2006	285	1200	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2006	290	2300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2006	302	2400	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2006	313	1700	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2006	342	1600	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2006	322	200	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2006	337	1500	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2006	338	800	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2006	347	1600	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2006	262	1600	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2006	336	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2006	354	400	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2006	18	1800	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 13 HOUR PERIOD
2006	183	1200	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 13 HOUR PERIOD
2006	358	100	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 16 HOUR PERIOD
2006	102	900	HEIGHT = 60.0 M TEMPERATURE = 0.0 DEGREES C FOR PREVIOUS 112 HOUR PERIOD Not Used
2006	61	1600	HEIGHT = 60.0 M TEMPERATURE = -2.0 DEGREES C FOR PREVIOUS 8 HOUR PERIOD
2006	26	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	48	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	49	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	55	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	57	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	77	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	78	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	78	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	80	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	92	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	95	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	104	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	114	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2006	116	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	123	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	124	1700	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	126	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	127	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	129	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	141	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	143	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	144	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	148	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	157	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	159	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	163	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	176	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	180	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	186	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	191	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	194	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	194	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	194	1700	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	199	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	200	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	218	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	222	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	224	1700	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	228	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	228	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	229	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	234	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	234	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	247	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	247	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	247	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	249	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	249	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	250	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	250	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	256	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	260	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	269	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2006	276	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	280	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	282	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	297	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	74	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	78	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	96	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	96	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	96	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	108	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	112	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	118	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	118	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	124	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	126	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	127	1000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	129	900	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	141	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	141	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	141	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	143	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	147	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	161	1800	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	165	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	166	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	167	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	167	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	174	1700	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	175	1000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	175	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	177	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	186	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	188	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	189	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	199	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	200	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	204	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	204	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	204	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	210	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2006	211	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	220	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	220	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	224	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	225	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	227	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	228	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	234	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	237	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	242	1000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	252	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	252	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	254	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	254	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	269	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	272	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	279	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	49	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	64	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	66	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	74	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	78	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	88	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	107	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	117	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	117	1600	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	119	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	119	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	119	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	124	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	129	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	129	1600	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	147	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	161	1600	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	162	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	162	1700	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	165	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	166	1600	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	194	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	200	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2006	200	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	216	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	217	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	217	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	218	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	221	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	228	1700	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	242	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	260	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	279	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	280	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	49	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	55	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	55	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	74	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	74	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	77	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	79	900	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	79	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	82	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	86	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	107	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	117	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	124	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	124	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	125	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	126	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	127	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	129	1000	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	129	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	143	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	161	1700	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	165	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	168	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	174	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	175	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	175	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	189	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	191	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	204	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2006	220	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	222	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	227	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	242	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	248	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	250	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	74	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	76	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	77	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	79	1000	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	86	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	107	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	117	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	118	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	119	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	125	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	128	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	143	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	161	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	164	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	167	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	175	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	177	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	178	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	189	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	194	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	202	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	222	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	227	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	236	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	236	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	237	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	248	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	252	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	55	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	106	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	107	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	108	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	108	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	119	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2006	126	1700	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	143	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	161	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	162	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	164	1100	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	164	1700	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	165	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	176	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	187	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	188	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	189	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	195	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	195	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	217	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	218	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	221	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	223	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	223	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	224	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	225	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	229	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	233	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	248	1100	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	264	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	106	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	107	1500	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	127	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	129	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	164	1600	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	166	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	167	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	171	1600	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	174	1600	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	175	1600	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	176	1700	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	177	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	188	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	200	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	217	1100	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	218	1500	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2006	88	1400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	125	1400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	126	1600	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	127	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	162	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	164	1400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	189	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	221	1400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	228	1300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	229	1300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	234	1400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	236	1400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	118	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	164	1200	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	164	1300	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	166	1500	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	171	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	176	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	176	1600	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	194	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	194	1500	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	230	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	248	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	176	1500	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	223	1400	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	223	1500	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	228	1600	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	162	1300	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	189	1400	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	166	1400	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	177	1200	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	220	1400	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	162	1400	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	224	1400	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	224	1500	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	230	1300	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	171	1500	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	228	1500	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	228	1400	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2006	39	700	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	48	700	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	48	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	48	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	49	100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	49	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	52	700	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	55	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	60	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	75	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	79	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	79	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	79	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	91	2200	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	92	600	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	96	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	115	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	117	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	118	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	126	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	127	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	129	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	129	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	129	2100	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	138	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	141	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	142	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	143	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	153	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	158	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	161	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	162	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	48	2000	STABILITY CLASS A LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	79	2100	STABILITY CLASS A LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	92	1900	STABILITY CLASS A LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	129	2200	STABILITY CLASS A LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	15	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	30	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	30	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	39	600	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	48	600	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	48	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	48	2400	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	49	400	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	49	500	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	49	600	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	49	700	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	49	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	50	700	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	50	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	51	700	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	51	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	52	600	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	55	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	74	700	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	75	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	75	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	79	2100	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	80	700	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	92	400	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	92	500	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	92	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	106	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	117	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	120	600	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	126	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	129	2200	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	131	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	138	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	141	300	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	171	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	343	600	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	6	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	6	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	15	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	15	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	16	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	30	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	30	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	32	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	38	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	39	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	41	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	41	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	44	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	44	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	48	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	48	2300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	49	200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	49	300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	50	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	51	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	51	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	51	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	55	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	60	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	65	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	65	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	73	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	73	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	73	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	73	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	74	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	74	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	75	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	80	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	80	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	91	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	91	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	92	300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	92	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	96	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	106	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	118	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	120	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	120	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	126	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	127	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	131	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	138	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	141	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	142	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	143	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	160	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	163	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	164	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	171	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	205	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	243	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	253	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	292	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	296	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	342	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	343	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	343	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2006	17	800	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	136	300	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	191	800	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	286	1000	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	342	600	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	57	800	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	129	800	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	138	800	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	170	800	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	244	1100	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	253	1000	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	257	1500	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	309	700	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	340	800	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	341	800	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	38	700	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	84	800	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	183	1400	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	322	500	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	37	900	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	132	1300	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	287	800	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	338	900	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	344	800	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	263	900	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	337	900	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	362	1000	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	5	1800	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	32	700	STABILITY CLASS D LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	12	900	STABILITY CLASS D LASTED FOR PREVIOUS 21 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	133	1200	STABILITY CLASS D LASTED FOR PREVIOUS 21 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	241	1300	STABILITY CLASS D LASTED FOR PREVIOUS 21 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	19	1100	STABILITY CLASS D LASTED FOR PREVIOUS 22 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	30	1100	STABILITY CLASS D LASTED FOR PREVIOUS 22 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	296	900	STABILITY CLASS D LASTED FOR PREVIOUS 22 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	336	900	STABILITY CLASS D LASTED FOR PREVIOUS 22 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	278	900	STABILITY CLASS D LASTED FOR PREVIOUS 23 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	335	800	STABILITY CLASS D LASTED FOR PREVIOUS 23 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	361	900	STABILITY CLASS D LASTED FOR PREVIOUS 24 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	317	1800	STABILITY CLASS D LASTED FOR PREVIOUS 25 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	7	2400	STABILITY CLASS D LASTED FOR PREVIOUS 28 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	323	2400	STABILITY CLASS D LASTED FOR PREVIOUS 28 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	62	300	STABILITY CLASS D LASTED FOR PREVIOUS 31 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	316	200	STABILITY CLASS D LASTED FOR PREVIOUS 32 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	358	1000	STABILITY CLASS D LASTED FOR PREVIOUS 33 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	291	1200	STABILITY CLASS D LASTED FOR PREVIOUS 34 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	256	800	STABILITY CLASS D LASTED FOR PREVIOUS 36 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	301	1200	STABILITY CLASS D LASTED FOR PREVIOUS 41 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	321	1100	STABILITY CLASS D LASTED FOR PREVIOUS 42 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	26	100	STABILITY CLASS D LASTED FOR PREVIOUS 47 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	15	700	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	28	600	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	75	700	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	277	1000	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	279	900	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	284	1000	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	333	1300	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	53	800	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	173	800	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	258	900	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	305	900	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	312	100	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	18	1300	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	262	800	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	359	800	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	34	900	STABILITY CLASS E LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	295	1100	STABILITY CLASS E LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	365	1300	STABILITY CLASS E LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	36	600	STABILITY CLASS E LASTED FOR PREVIOUS 24 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	349	300	STABILITY CLASS E LASTED FOR PREVIOUS 28 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	3	2400	STABILITY CLASS E LASTED FOR PREVIOUS 56 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	4	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	4	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	4	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	4	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	4	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	4	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	4	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	4	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	12	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	13	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	13	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	13	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	13	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	13	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	17	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	17	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	19	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	20	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	28	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	36	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	36	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	36	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	46	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	47	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	47	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	68	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	68	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	70	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	70	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	71	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	71	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	72	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	72	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	72	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	72	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	83	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	89	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	89	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	89	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	97	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	97	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	102	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	111	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	112	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	116	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	121	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	130	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	144	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	151	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	151	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	170	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	176	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	177	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	179	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	181	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	182	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	184	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	195	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	197	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	198	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	200	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	200	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	201	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	201	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	204	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	205	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	210	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	210	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	211	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	216	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	218	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	218	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	221	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	222	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	224	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	224	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	225	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	233	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	234	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	234	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	235	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	235	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	236	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	236	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	247	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	249	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	252	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	252	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	256	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	259	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	259	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	259	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	260	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	264	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	268	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	272	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	275	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	275	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	280	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	280	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	282	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	288	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	288	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	303	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	303	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	303	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	304	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	310	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	313	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	325	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	326	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	327	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	329	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	329	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	330	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	330	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	330	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	331	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	331	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	331	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	331	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	332	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	332	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	344	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	344	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	346	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	346	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	346	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	346	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	346	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	350	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	350	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	350	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	351	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	353	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	353	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	353	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	353	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	356	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	356	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	356	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	356	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	356	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	356	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	356	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	365	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	365	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	365	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	365	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	330	800	STABILITY CLASS F LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	17	1400	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	17	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	17	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	28	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	47	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	70	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	70	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	72	1200	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	86	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	88	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	128	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	156	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	157	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	176	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	187	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	188	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	188	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	189	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	189	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	195	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	197	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	204	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	205	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	221	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	221	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	222	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	222	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	225	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	228	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	228	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	233	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	233	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	234	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	234	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	247	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	247	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	248	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	248	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	259	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	264	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	269	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	269	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	272	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	281	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	281	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	281	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	282	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	282	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	299	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	299	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	310	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	310	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	310	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	326	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	327	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	329	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	329	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	332	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	345	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	345	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	345	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	346	1300	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	356	1300	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	356	1400	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	356	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	356	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	365	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2006	89	1000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	105	1900	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	112	1500	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	145	1600	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	153	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	172	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	179	1700	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	211	1600	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	234	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	248	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	249	1700	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	256	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	276	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	281	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	309	1300	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	151	1600	STABILITY CLASS JUMPED FROM B TO F OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	170	1400	STABILITY CLASS JUMPED FROM B TO F OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	79	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	83	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	111	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	125	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	128	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	147	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	166	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	178	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	188	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	200	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	211	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	224	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	228	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	247	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	248	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	299	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	326	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	233	900	STABILITY CLASS JUMPED FROM F TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	234	900	STABILITY CLASS JUMPED FROM F TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	264	900	STABILITY CLASS JUMPED FROM F TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	116	800	STABILITY CLASS JUMPED FROM F TO B OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	221	900	STABILITY CLASS JUMPED FROM F TO B OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	222	900	STABILITY CLASS JUMPED FROM F TO B OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	280	900	STABILITY CLASS JUMPED FROM F TO B OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	86	800	STABILITY CLASS JUMPED FROM G TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	156	800	STABILITY CLASS JUMPED FROM G TO C OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2006	8	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	8	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	8	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	16	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	16	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	16	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	16	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	16	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	16	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	21	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	30	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	32	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	32	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	32	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	37	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	37	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	37	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	37	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	40	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	40	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	40	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	40	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	40	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	44	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	44	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	44	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	44	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	44	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	44	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	44	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	48	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	48	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	48	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	48	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	48	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	48	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	48	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	48	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	48	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	48	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	49	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	49	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	49	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	50	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	51	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	51	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	52	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	52	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	54	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	54	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	54	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	54	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	54	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	55	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	56	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	56	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	56	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	56	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	56	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	56	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	56	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	56	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	73	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	73	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	73	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	73	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	73	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	73	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	73	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	74	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	74	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	74	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	74	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	74	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	74	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	74	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	74	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	74	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	77	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	78	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	78	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	78	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	78	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	78	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	79	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	79	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	80	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	80	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	81	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	81	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	81	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	81	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	81	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	91	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	91	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	91	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	92	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	92	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	92	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	92	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	92	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	92	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	94	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	94	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	94	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	94	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	94	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	94	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	94	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	95	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	103	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	103	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	103	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	104	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	104	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	106	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	106	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	106	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	106	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	106	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	117	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	117	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	118	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	118	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	119	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	119	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	119	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	119	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	119	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	119	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	119	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	119	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	120	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	120	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	120	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	120	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	120	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	120	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	120	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	121	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	124	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	124	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	124	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	124	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	129	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	129	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	129	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	129	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	129	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	129	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	129	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	131	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	138	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	138	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	138	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	138	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	138	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	138	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	138	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	138	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	138	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	138	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	138	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	140	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	140	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	141	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	141	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	141	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	141	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	141	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	141	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	141	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	141	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	141	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	141	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	169	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	169	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	169	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	169	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	169	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	169	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	169	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	169	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	172	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	179	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	182	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	182	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	198	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	198	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	198	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	205	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	205	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	205	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	205	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	211	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	214	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	214	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	214	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	214	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	226	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	231	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	243	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	243	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	243	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	243	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	243	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	243	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	243	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	243	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	244	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	244	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	244	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	254	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	254	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	254	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	254	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	254	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	254	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	254	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	254	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	263	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	267	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	267	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	267	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	267	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	267	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	267	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	268	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	268	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	268	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	268	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	270	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	274	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	285	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	285	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	285	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	287	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	287	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	296	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	296	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	297	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	297	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	297	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	297	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	297	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	302	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	302	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	302	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	302	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	302	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	302	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	306	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	314	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	314	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	314	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	340	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	340	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	340	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	340	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	340	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	340	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	341	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	341	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	341	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	341	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	341	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	341	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	342	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	342	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	342	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	342	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	342	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	343	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	343	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	343	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	343	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	343	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	347	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	347	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	349	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	349	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	349	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	363	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	363	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2006	8	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	16	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	16	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	19	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	30	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	30	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	36	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	36	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	37	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	37	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	44	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	44	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	45	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	45	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	45	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	48	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	48	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	48	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	49	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	49	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	49	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	49	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	52	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	55	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	73	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	73	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	74	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	79	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	80	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	92	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	95	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	102	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	106	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	113	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	129	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	131	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	131	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	131	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	131	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	131	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	131	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	138	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	138	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	141	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	214	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	238	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	243	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	244	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	268	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	285	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	285	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	286	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	286	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	286	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	287	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	338	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	338	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	340	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	341	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	341	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	342	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	343	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	343	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	343	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	344	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	347	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	347	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	349	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2006	8	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	14	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	16	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	16	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	30	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	36	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	36	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	36	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	37	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	44	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	44	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	48	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	48	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	49	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	49	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	55	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	56	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	56	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	73	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	73	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	73	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	73	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	73	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	74	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	74	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	77	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	80	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	80	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	92	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	93	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	93	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	93	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	93	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	93	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	93	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	94	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	104	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	106	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	115	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	118	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	119	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	131	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	131	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	131	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	132	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	132	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	133	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	133	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	138	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	168	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	169	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	182	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	198	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	205	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	243	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	245	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	254	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	268	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	285	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	285	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	285	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	286	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	286	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	286	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	302	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	306	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	314	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	319	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	319	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	338	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	338	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	338	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	340	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	341	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	342	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	342	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	343	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	343	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	343	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	344	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	344	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	344	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	349	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	349	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2006	4	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	4	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	4	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	11	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	11	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	12	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	12	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	12	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	12	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	12	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	13	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	13	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	13	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	13	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	17	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	17	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	19	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	19	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	19	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	19	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	19	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	20	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	20	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	28	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	29	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	29	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	29	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	29	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	36	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	36	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	45	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	45	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	47	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	68	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	68	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	68	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	68	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	68	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	68	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	68	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	68	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	68	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	68	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	69	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	70	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	71	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	72	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	72	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	72	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	72	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	72	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	78	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	89	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	89	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	89	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	90	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	90	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	102	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	104	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	117	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	121	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	130	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	147	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	148	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	148	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	168	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	168	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	170	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	260	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	275	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	303	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	303	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	303	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	303	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	310	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	310	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	311	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	329	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	329	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	329	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	330	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	332	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	332	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	332	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	332	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	333	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	333	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	333	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	333	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	334	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	334	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	334	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	334	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	334	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	344	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	344	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	346	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	346	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	347	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	347	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	347	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	350	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	350	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	351	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	351	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	351	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	351	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	351	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	356	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	356	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	356	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	356	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	356	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	356	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	356	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	356	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	365	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	365	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	365	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	365	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2006	11	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	12	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	12	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	17	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	28	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	28	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	28	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	28	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	29	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	47	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	70	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	70	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	70	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	70	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	70	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	72	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	89	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	89	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	90	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2006	90	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	90	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	90	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	104	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	104	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	104	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	332	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	356	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	356	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	356	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	356	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	365	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	365	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2006	365	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M

EF3_2007.DTE

PROGRAM: DATEDATA VERSION: 4.0 DATED: May 1997 TIME = 13: 6:45.59 DATE = 11-13-2009

TITLE: Fermi 3 COL 2007 Met Data (calms identified as 0.3 m/s)

HOURLY DATA CODED: 1-24

DATE OF FIRST DATA RECORD READ: 2007 1 1

NO ERRORS FOUND IN DATE SEQUENCE OF DATA

DATE OF LAST DATA RECORD READ: 2007 365 23 RECORD NO. 8759

PROGRAM: MISS VERSION: 4.0 DATED: MAY 1997 TIME = 13: 6:50.11 DATE = 11-13-2009
TITLE: Fermi 3 COL 2007 Met Data (calms identified as 0.3 m/s)
INPUT OPTIONS:
STARTING DATE: 2007 1 1
ENDING DATE: 2007 12 31

HOURLY SUMMARY OF MISSING DATA

	60.0 METERS				9999.9 METERS				10.0 METERS				TEMPERATURE DIFFERENCE (DEGREES C/100 METERS)			
PERIOD OF OCCURRENCE (HOURS)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	WIND DIR (DEG)	WIND SPEED (M/S)	TEMP (C)	DEW POINT (C)	60.0-10.0	60.0-9999.9	9999.9-10.0	PRECIP (MM)
1	1	2	0	0	0	0	0	0	2	2	1	1	1	0	0	0
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7-11	1	1	0	0	0	0	0	0	1	1	1	1	1	0	0	0
12-23	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
24-47	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
48-71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
96-119	1	2	0	0	0	0	0	0	1	1	1	1	1	0	0	0
>120	0	0	0	1	1	1	1	1	0	0	0	0	0	1	1	1
LONGEST CASE	97	102	0	8759	8759	8759	8759	8759	97	97	97	97	97	8759	8759	8759
TOTAL HOURS MISSING	107	210	0	8759	8759	8759	8759	8759	108	108	107	230	128	8759	8759	8759
TOTAL HOURS	8759	8759	8759	8759	8759	8759	8759	8759	8759	8759	8759	8759	8759	8759	8759	8759
PERCENT DATA RECOVERY	98.8	97.6	100.0	0.0	0.0	0.0	0.0	0.0	98.8	98.8	98.8	97.4	98.5	0.0	0.0	0.0

PROGRAM: STABQ VERSION: 4.0 DATED: MAY 1997 TIME = 13: 6:53.29 DATE = 11-13-2009

TITLE: Fermi 3 COL 2007 Met Data (calms identified as 0.3 m/s)

COMPUTE STABILITY BASED ON: DELTA-T
START DATE: 2007 1 1
END DATE: 2007 12 31

STABILITY BASED ON DELTA-T BETWEEN 60.0- 10.0 METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	34	175	182	297	203	144	38
2	24	23	33	99	94	76	29
3	19	5	3	35	53	47	12
4	31	1	2	29	67	30	11
5	23	0	1	25	29	16	8
6	34	1	0	19	35	14	3
7-11	152	1	3	54	82	13	19
12-23	19	0	2	44	20	2	6
24-47	0	0	0	8	1	0	0
48-71	0	0	0	0	1	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	13	7	18	38	48	13	16
FREQUENCY OF CLASS (%)	25.03	2.93	3.77	27.29	25.65	9.81	5.53

STABILITY BASED ON DELTA-T BETWEEN 60.0-***** METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0
12-23	0	0	0	0	0	0	0
24-47	0	0	0	0	0	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	0	0	0	0	0	0	0
FREQUENCY OF CLASS (%)	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90

STABILITY BASED ON DELTA-T BETWEEN *****- 10.0 METERS
NUMBER OF OCCURRENCES

PERIOD OF OCCURRENCE (HOURS)	STABILITY A	B	C	D	E	F	G
1	0	0	0	0	0	0	0
2	0	0	0	0	0	0	0
3	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0
7-11	0	0	0	0	0	0	0
12-23	0	0	0	0	0	0	0
24-47	0	0	0	0	0	0	0
48-71	0	0	0	0	0	0	0
72-95	0	0	0	0	0	0	0
96-119	0	0	0	0	0	0	0
>120	0	0	0	0	0	0	0
LONGEST CASE	0	0	0	0	0	0	0
FREQUENCY OF CLASS (%)	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90	-99.90

PROGRAM: QA VERSION: 4 DATED: MARCH 1999 TIME = 13: 6:56.67 DATE = 11-13-2009

TITLE: Fermi 3 COL 2007 Met Data (calms identified as 0.3 m/s)

CHECK FOLLOWING LEVEL(S) OF DATA:
LOWER
UPPER
CHECK FOLLOWING DELTA-T INTERVALS:
UPPER MINUS LOWER
CHECK WIND SPEED AND DIRECTION: YES
CHECK TEMPERATURE: YES
CHECK DEW POINT: NO
CHECK PRECIPITATION: NO
CHECK DATA: BEGINNING - 2007 1 1
ENDING - 2007 12 31

NUMBER OF OCCURRENCES OF WS AT 60.0 M LOWER THAN THE WS AT 10.0 M EQUALS 86
NUMBER OF OCCURRENCES OF WD AT 60.0 M EQUALS TO WD AT 10.0 M EQUALS 943
NUMBER OF OCCURRENCES OF WS AT 60.0 M EQUAL TO WS AT 10.0 M EQUALS 44
WD DIFFERENCE BETWEEN 60.0 M AND 10.0 M IS GREATER THAN OR EQUAL TO 22.5 DEGREES AND
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 2.5 M/SEC OCCURRENCES = 600
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 5.0 M/SEC OCCURRENCES = 152
WS AT EITHER LEVEL IS GREATER THAN OR EQUAL TO 7.5 M/SEC OCCURRENCES = 10

SUMMARY OF MAXIMUM AND MINIMUM VALUES

	60.0 M			***** M			10.0 M		
	HRS	MIN	MAX	HRS	MIN	MAX	HRS	MIN	MAX
WIND DIRECTION (DEG)	8652	0.0	359.9	0	999.9	-99.9	8651	0.0	360.0
WIND SPEED (M/S)	8549	0.3	16.7	0	999.9	-99.9	8651	0.3	9.4
TEMPERATURE (DEG C)	8759	-20.1	33.3	0	999.9	-99.9	8652	-19.7	34.6
MOISTURE (DEG C OR %)	0	999.9	-99.9	0	999.9	-99.9	8529	-25.9	22.1

	60.0 - 10.0 M			60.0 - ***** M			***** - 10.0 M		
DELTA T (DEG C/100M)	8631	-5.9	15.5	0	999.9	-99.9	0	999.9	-99.9

***** LAST DATA RECORD HAS BEEN READ *****
***** EXECUTION SUCCESSFULLY TERMINATED *****

YR	DY	HR	COMMENT
2007	55	1300	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2007	56	900	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2007	60	1900	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2007	88	2000	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2007	121	1300	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2007	126	1400	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2007	146	2000	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2007	362	1500	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2007	90	2100	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2007	126	2400	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2007	355	2300	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 10 HOUR PERIOD
2007	83	400	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 11 HOUR PERIOD
2007	124	2200	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 13 HOUR PERIOD
2007	289	300	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 13 HOUR PERIOD
2007	116	1700	HEIGHT = 10.0 M WIND FROM SECTOR E FOR PREVIOUS 20 HOUR PERIOD
2007	105	900	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2007	298	600	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2007	45	900	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 10 HOUR PERIOD
2007	137	1600	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 10 HOUR PERIOD
2007	339	1500	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 10 HOUR PERIOD
2007	242	1300	HEIGHT = 10.0 M WIND FROM SECTOR N FOR PREVIOUS 12 HOUR PERIOD
2007	78	1100	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2007	158	1200	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2007	352	2200	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 10 HOUR PERIOD
2007	315	1800	HEIGHT = 10.0 M WIND FROM SECTOR S FOR PREVIOUS 12 HOUR PERIOD
2007	70	900	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2007	97	1200	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2007	58	1800	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 11 HOUR PERIOD
2007	63	600	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 13 HOUR PERIOD
2007	94	2400	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 14 HOUR PERIOD
2007	333	1900	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 16 HOUR PERIOD
2007	69	2400	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 17 HOUR PERIOD
2007	103	800	HEIGHT = 10.0 M WIND FROM SECTOR W FOR PREVIOUS 18 HOUR PERIOD
2007	75	700	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2007	125	800	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 9 HOUR PERIOD
2007	44	1400	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 11 HOUR PERIOD
2007	233	500	HEIGHT = 10.0 M WIND FROM SECTOR NE FOR PREVIOUS 12 HOUR PERIOD
2007	96	600	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2007	136	1900	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2007	107	400	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 11 HOUR PERIOD
2007	16	1300	HEIGHT = 10.0 M WIND FROM SECTOR NW FOR PREVIOUS 12 HOUR PERIOD
2007	144	1900	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 8 HOUR PERIOD

YR	DY	HR	COMMENT
2007	239	1800	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 9 HOUR PERIOD
2007	288	1100	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 9 HOUR PERIOD
2007	111	2000	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 10 HOUR PERIOD
2007	272	2200	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 10 HOUR PERIOD
2007	134	100	HEIGHT = 10.0 M WIND FROM SECTOR SE FOR PREVIOUS 12 HOUR PERIOD
2007	27	300	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2007	31	1500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2007	61	1900	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2007	102	1300	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2007	147	1300	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2007	153	900	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2007	155	1400	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2007	47	1700	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2007	9	300	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2007	51	500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2007	195	1600	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2007	300	1100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2007	341	2200	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2007	37	1900	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2007	190	100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2007	3	1000	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2007	269	900	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2007	32	1700	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 15 HOUR PERIOD
2007	135	1500	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 15 HOUR PERIOD
2007	42	900	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 17 HOUR PERIOD
2007	72	1900	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 17 HOUR PERIOD
2007	293	100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 18 HOUR PERIOD
2007	352	800	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 19 HOUR PERIOD
2007	328	2100	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 20 HOUR PERIOD
2007	358	300	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 20 HOUR PERIOD
2007	303	1000	HEIGHT = 10.0 M WIND FROM SECTOR SW FOR PREVIOUS 30 HOUR PERIOD
2007	79	1700	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2007	90	800	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2007	243	2200	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 10 HOUR PERIOD
2007	88	400	HEIGHT = 10.0 M WIND FROM SECTOR ENE FOR PREVIOUS 15 HOUR PERIOD
2007	67	2400	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2007	158	100	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2007	291	200	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 11 HOUR PERIOD
2007	149	2300	HEIGHT = 10.0 M WIND FROM SECTOR ESE FOR PREVIOUS 17 HOUR PERIOD
2007	132	1000	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 8 HOUR PERIOD
2007	44	2300	HEIGHT = 10.0 M WIND FROM SECTOR NNE FOR PREVIOUS 9 HOUR PERIOD
2007	25	2200	HEIGHT = 10.0 M WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD

YR	DY	HR	COMMENT		
2007	156	1800	HEIGHT =	10.0 M	WIND FROM SECTOR NNW FOR PREVIOUS 9 HOUR PERIOD
2007	285	1000	HEIGHT =	10.0 M	WIND FROM SECTOR NNW FOR PREVIOUS 14 HOUR PERIOD
2007	173	1900	HEIGHT =	10.0 M	WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2007	213	2100	HEIGHT =	10.0 M	WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2007	323	1400	HEIGHT =	10.0 M	WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2007	314	2400	HEIGHT =	10.0 M	WIND FROM SECTOR SSE FOR PREVIOUS 9 HOUR PERIOD
2007	332	1700	HEIGHT =	10.0 M	WIND FROM SECTOR SSE FOR PREVIOUS 11 HOUR PERIOD
2007	128	1100	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2007	145	500	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2007	312	900	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2007	316	1000	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2007	325	700	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2007	91	1800	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2007	112	1200	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2007	190	2300	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2007	257	800	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2007	329	1800	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2007	192	100	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2007	217	2200	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2007	11	1700	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2007	71	900	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2007	144	1000	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2007	268	900	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2007	81	800	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2007	113	1000	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 13 HOUR PERIOD
2007	72	200	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 14 HOUR PERIOD
2007	12	1900	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 15 HOUR PERIOD
2007	295	1100	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 15 HOUR PERIOD
2007	4	2000	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 16 HOUR PERIOD
2007	341	800	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 16 HOUR PERIOD
2007	4	300	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 17 HOUR PERIOD
2007	18	1800	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 17 HOUR PERIOD
2007	159	900	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 21 HOUR PERIOD
2007	294	1900	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 25 HOUR PERIOD
2007	304	1600	HEIGHT =	10.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 30 HOUR PERIOD
2007	305	1700	HEIGHT =	10.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2007	301	600	HEIGHT =	10.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2007	98	1700	HEIGHT =	10.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2007	118	1500	HEIGHT =	10.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 11 HOUR PERIOD
2007	96	2400	HEIGHT =	10.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 12 HOUR PERIOD
2007	337	1700	HEIGHT =	10.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 14 HOUR PERIOD
2007	95	1800	HEIGHT =	10.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 16 HOUR PERIOD

YR	DY	HR	COMMENT
2007	286	400	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2007	41	900	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2007	47	800	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2007	293	1800	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2007	351	1300	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2007	118	100	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 13 HOUR PERIOD
2007	8	1300	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 14 HOUR PERIOD
2007	348	700	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 14 HOUR PERIOD
2007	37	800	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 17 HOUR PERIOD
2007	39	1000	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 19 HOUR PERIOD
2007	35	1300	HEIGHT = 10.0 M WIND FROM SECTOR WSW FOR PREVIOUS 25 HOUR PERIOD
2007	70	900	HEIGHT = 10.0 M TEMPERATURE = 1.5 DEGREES C FOR PREVIOUS 9 HOUR PERIOD all parameter values are constant
2007	82	2300	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2007	88	2000	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2007	146	2000	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 8 HOUR PERIOD
2007	55	1500	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2007	121	1300	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2007	123	2000	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 9 HOUR PERIOD
2007	355	1000	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 10 HOUR PERIOD
2007	60	2300	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 12 HOUR PERIOD
2007	84	2000	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 12 HOUR PERIOD
2007	91	400	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 12 HOUR PERIOD
2007	56	1400	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 13 HOUR PERIOD
2007	124	2200	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 13 HOUR PERIOD
2007	289	800	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 19 HOUR PERIOD
2007	116	1800	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 21 HOUR PERIOD
2007	127	200	HEIGHT = 60.0 M WIND FROM SECTOR E FOR PREVIOUS 21 HOUR PERIOD
2007	105	900	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2007	137	1300	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2007	211	900	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 8 HOUR PERIOD
2007	45	900	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 9 HOUR PERIOD
2007	242	1300	HEIGHT = 60.0 M WIND FROM SECTOR N FOR PREVIOUS 14 HOUR PERIOD
2007	78	1100	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2007	356	1500	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 8 HOUR PERIOD
2007	158	1200	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2007	315	1800	HEIGHT = 60.0 M WIND FROM SECTOR S FOR PREVIOUS 9 HOUR PERIOD
2007	58	1500	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2007	97	1200	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2007	98	300	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2007	286	2100	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 8 HOUR PERIOD
2007	286	500	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 9 HOUR PERIOD
2007	6	2100	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 10 HOUR PERIOD

YR	DY	HR	COMMENT
2007	318	1900	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 10 HOUR PERIOD
2007	94	2400	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 15 HOUR PERIOD
2007	63	900	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 16 HOUR PERIOD
2007	333	1900	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 16 HOUR PERIOD
2007	69	2400	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 17 HOUR PERIOD
2007	103	900	HEIGHT = 60.0 M WIND FROM SECTOR W FOR PREVIOUS 19 HOUR PERIOD
2007	75	700	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2007	125	1000	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2007	126	200	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2007	222	400	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2007	350	300	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 8 HOUR PERIOD
2007	233	500	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 9 HOUR PERIOD
2007	322	100	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 11 HOUR PERIOD
2007	183	900	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 15 HOUR PERIOD
2007	322	1700	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 15 HOUR PERIOD
2007	44	1400	HEIGHT = 60.0 M WIND FROM SECTOR NE FOR PREVIOUS 19 HOUR PERIOD
2007	49	1300	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2007	201	600	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 8 HOUR PERIOD
2007	194	1700	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 9 HOUR PERIOD
2007	64	1800	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 10 HOUR PERIOD
2007	77	400	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 10 HOUR PERIOD
2007	192	2100	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 10 HOUR PERIOD
2007	16	1300	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 12 HOUR PERIOD
2007	107	600	HEIGHT = 60.0 M WIND FROM SECTOR NW FOR PREVIOUS 17 HOUR PERIOD
2007	239	1800	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 9 HOUR PERIOD
2007	21	1300	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 10 HOUR PERIOD
2007	288	1200	HEIGHT = 60.0 M WIND FROM SECTOR SE FOR PREVIOUS 14 HOUR PERIOD
2007	153	800	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 8 HOUR PERIOD
2007	51	300	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 9 HOUR PERIOD
2007	195	1500	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2007	300	1100	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2007	303	1000	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 10 HOUR PERIOD
2007	73	1000	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 11 HOUR PERIOD
2007	32	1400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 12 HOUR PERIOD
2007	48	100	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 14 HOUR PERIOD
2007	57	1300	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 14 HOUR PERIOD
2007	3	1400	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 17 HOUR PERIOD
2007	352	900	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 18 HOUR PERIOD
2007	328	2100	HEIGHT = 60.0 M WIND FROM SECTOR SW FOR PREVIOUS 19 HOUR PERIOD
2007	79	1700	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2007	90	800	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 8 HOUR PERIOD
2007	243	2200	HEIGHT = 60.0 M WIND FROM SECTOR ENE FOR PREVIOUS 9 HOUR PERIOD

YR	DY	HR	COMMENT	
2007	349	700	HEIGHT = 60.0 M	WIND FROM SECTOR ENE FOR PREVIOUS 11 HOUR PERIOD
2007	88	400	HEIGHT = 60.0 M	WIND FROM SECTOR ENE FOR PREVIOUS 19 HOUR PERIOD
2007	290	2300	HEIGHT = 60.0 M	WIND FROM SECTOR ESE FOR PREVIOUS 8 HOUR PERIOD
2007	67	2400	HEIGHT = 60.0 M	WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2007	157	2400	HEIGHT = 60.0 M	WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2007	166	2400	HEIGHT = 60.0 M	WIND FROM SECTOR ESE FOR PREVIOUS 9 HOUR PERIOD
2007	277	2200	HEIGHT = 60.0 M	WIND FROM SECTOR ESE FOR PREVIOUS 11 HOUR PERIOD
2007	149	2400	HEIGHT = 60.0 M	WIND FROM SECTOR ESE FOR PREVIOUS 18 HOUR PERIOD
2007	44	2400	HEIGHT = 60.0 M	WIND FROM SECTOR NNE FOR PREVIOUS 10 HOUR PERIOD
2007	298	600	HEIGHT = 60.0 M	WIND FROM SECTOR NNE FOR PREVIOUS 10 HOUR PERIOD
2007	132	800	HEIGHT = 60.0 M	WIND FROM SECTOR NNE FOR PREVIOUS 12 HOUR PERIOD
2007	54	600	HEIGHT = 60.0 M	WIND FROM SECTOR NNW FOR PREVIOUS 8 HOUR PERIOD
2007	285	100	HEIGHT = 60.0 M	WIND FROM SECTOR NNW FOR PREVIOUS 10 HOUR PERIOD
2007	160	2200	HEIGHT = 60.0 M	WIND FROM SECTOR SSE FOR PREVIOUS 8 HOUR PERIOD
2007	175	800	HEIGHT = 60.0 M	WIND FROM SECTOR SSE FOR PREVIOUS 9 HOUR PERIOD
2007	280	2000	HEIGHT = 60.0 M	WIND FROM SECTOR SSE FOR PREVIOUS 9 HOUR PERIOD
2007	332	1700	HEIGHT = 60.0 M	WIND FROM SECTOR SSE FOR PREVIOUS 11 HOUR PERIOD
2007	323	1800	HEIGHT = 60.0 M	WIND FROM SECTOR SSE FOR PREVIOUS 12 HOUR PERIOD
2007	12	1300	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2007	112	1200	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2007	312	900	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2007	329	1800	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 8 HOUR PERIOD
2007	91	1800	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2007	128	1100	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 9 HOUR PERIOD
2007	71	2300	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2007	268	900	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 10 HOUR PERIOD
2007	113	800	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2007	294	700	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2007	294	1900	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 11 HOUR PERIOD
2007	4	200	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 12 HOUR PERIOD
2007	159	200	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 14 HOUR PERIOD
2007	4	2000	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 15 HOUR PERIOD
2007	316	900	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 15 HOUR PERIOD
2007	341	800	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 15 HOUR PERIOD
2007	295	1200	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 16 HOUR PERIOD
2007	11	1700	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 17 HOUR PERIOD
2007	18	1800	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 17 HOUR PERIOD
2007	304	1600	HEIGHT = 60.0 M	WIND FROM SECTOR SSW FOR PREVIOUS 22 HOUR PERIOD
2007	229	1900	HEIGHT = 60.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2007	283	1600	HEIGHT = 60.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2007	305	1700	HEIGHT = 60.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 8 HOUR PERIOD
2007	9	2000	HEIGHT = 60.0 M	WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD

YR	DY	HR	COMMENT
2007	70	900	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2007	171	600	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2007	271	1000	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 9 HOUR PERIOD
2007	338	700	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 10 HOUR PERIOD
2007	118	1500	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 11 HOUR PERIOD
2007	337	1700	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 13 HOUR PERIOD
2007	10	1100	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 14 HOUR PERIOD
2007	320	1300	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 14 HOUR PERIOD
2007	97	100	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 15 HOUR PERIOD
2007	95	2300	HEIGHT = 60.0 M WIND FROM SECTOR WNW FOR PREVIOUS 16 HOUR PERIOD
2007	42	1600	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2007	135	1000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2007	329	500	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2007	363	2100	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 8 HOUR PERIOD
2007	39	2400	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2007	41	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2007	63	2300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 9 HOUR PERIOD
2007	47	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2007	92	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2007	351	1500	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 10 HOUR PERIOD
2007	23	700	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2007	147	2000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 11 HOUR PERIOD
2007	8	1300	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 13 HOUR PERIOD
2007	293	1000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 13 HOUR PERIOD
2007	117	2200	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 14 HOUR PERIOD
2007	31	900	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 15 HOUR PERIOD
2007	86	1000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 15 HOUR PERIOD
2007	39	1000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 19 HOUR PERIOD
2007	348	700	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 19 HOUR PERIOD
2007	37	1200	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 21 HOUR PERIOD
2007	359	800	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 31 HOUR PERIOD
2007	35	2000	HEIGHT = 60.0 M WIND FROM SECTOR WSW FOR PREVIOUS 32 HOUR PERIOD
2007	62	1600	HEIGHT = 60.0 M TEMPERATURE = 0.0 DEGREES C FOR PREVIOUS 9 HOUR PERIOD
2007	311	1800	HEIGHT = 60.0 M TEMPERATURE = 0.0 DEGREES C FOR PREVIOUS 97 HOUR PERIOD Not used may AT date
2007	70	900	HEIGHT = 60.0 M TEMPERATURE = 2.4 DEGREES C FOR PREVIOUS 8 HOUR PERIOD
2007	18	600	HEIGHT = 60.0 M TEMPERATURE = -2.9 DEGREES C FOR PREVIOUS 8 HOUR PERIOD
2007	64	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	64	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	65	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	66	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	67	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	77	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2007	89	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	92	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	93	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	106	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	111	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	114	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	122	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	124	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	131	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	132	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	133	1700	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	149	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	149	1700	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	163	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	164	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	166	900	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	171	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	173	1700	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	174	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	175	900	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	177	1700	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	179	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	186	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	189	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	190	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	191	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	191	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	193	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	194	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	194	1700	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	197	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	202	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	204	1000	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	209	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	209	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	209	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	214	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	215	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	215	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	220	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	224	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	224	1500	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2007	228	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	230	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	239	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	240	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	241	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	242	1400	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	243	1700	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	246	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	257	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	260	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	260	1600	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	264	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	273	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	277	1200	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	306	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	335	1100	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	346	1300	LAPSE RATE OF -3.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	41	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	59	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	67	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	92	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	110	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	110	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	110	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	118	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	119	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	119	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	120	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	120	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	123	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	123	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	124	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	126	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	134	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	141	1700	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	149	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	152	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	160	1700	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	161	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	161	1700	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	162	1800	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	163	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2007	165	900	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	167	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	168	1800	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	169	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	171	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	174	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	174	1700	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	176	1800	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	180	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	182	1700	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	186	1800	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	187	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	188	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	191	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	193	1000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	193	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	194	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	198	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	198	1800	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	199	1000	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	205	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	211	1800	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	212	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	214	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	218	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	229	1400	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	238	1700	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	244	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	246	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	256	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	263	1100	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	267	1200	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	267	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	272	1600	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	273	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	277	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	279	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	290	1500	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	317	1300	LAPSE RATE OF -3.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	54	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	64	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	65	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2007	66	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	66	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	68	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	79	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	88	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	103	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	103	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	103	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	103	1600	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	109	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	118	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	124	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	133	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	134	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	140	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	141	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	148	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	149	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	153	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	163	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	171	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	171	1600	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	171	1700	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	175	1800	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	180	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	180	1700	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	183	1800	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	189	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	190	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	190	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	211	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	214	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	216	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	218	1600	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	220	1500	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	223	1700	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	224	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	225	1600	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	226	1400	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	236	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	245	1000	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	256	1700	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2007	259	1700	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	260	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	261	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	264	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	288	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	288	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	290	1300	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	313	1200	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	314	1100	LAPSE RATE OF -3.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	65	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	66	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	68	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	70	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	79	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	79	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	103	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	107	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	109	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	109	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	109	1700	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	121	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	122	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	124	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	132	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	138	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	140	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	161	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	162	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	162	1700	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	165	1700	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	167	1000	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	174	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	176	1700	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	186	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	188	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	189	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	194	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	198	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	202	1800	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	210	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	210	1800	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	214	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2007	214	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	223	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	235	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	239	1000	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	240	1700	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	241	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	243	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	245	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	248	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	251	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	253	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	253	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	263	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	266	1600	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	267	1100	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	280	1300	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	290	1200	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	306	1400	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	306	1500	LAPSE RATE OF -3.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	54	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	65	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	79	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	79	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	88	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	93	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	107	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	120	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	124	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	126	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	133	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	140	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	141	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	148	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	153	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	161	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	161	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	162	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	163	1800	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	165	1000	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	165	1800	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	173	1000	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	177	1800	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2007	182	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	186	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	187	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	188	1700	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	189	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	191	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	192	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	194	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	197	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	204	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	206	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	207	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	209	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	215	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	215	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	218	1500	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	218	1700	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	220	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	230	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	233	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	236	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	239	1700	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	241	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	247	1100	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	247	1700	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	248	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	251	1200	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	261	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	261	1600	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	263	1700	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	277	1300	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	290	1400	LAPSE RATE OF -3.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	65	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	66	1100	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	67	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	88	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	100	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	100	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	111	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	114	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	120	1100	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	123	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2007	132	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	133	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	138	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	141	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	157	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	157	1700	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	160	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	160	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	162	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	166	1700	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	171	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	175	1000	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	175	1700	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	179	1100	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	182	1000	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	182	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	183	1000	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	184	1000	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	191	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	192	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	203	1800	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	204	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	204	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	209	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	211	1700	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	212	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	212	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	213	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	215	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	222	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	222	1700	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	223	1100	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	234	1500	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	239	1200	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	243	1600	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	266	1100	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	273	1400	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	313	1300	LAPSE RATE OF -4.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	114	1700	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	126	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	133	1600	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	157	1000	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2007	166	1000	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	168	1700	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	181	1500	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	181	1700	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	188	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	192	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	197	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	204	1100	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	208	1500	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	213	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	214	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	223	1500	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	230	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	233	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	233	1500	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	234	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	244	1700	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	245	1700	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	248	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	253	1500	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	256	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	261	1200	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	261	1500	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	272	1300	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	277	1400	LAPSE RATE OF -4.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	59	1200	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	114	1200	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	114	1600	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	124	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	133	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	141	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	160	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	162	1200	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	163	1500	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	169	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	176	1000	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	177	1100	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	177	1600	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	181	1100	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	182	1500	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	196	1600	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	203	1000	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2007	208	1700	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	212	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	213	1500	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	223	1200	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	235	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	238	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	238	1600	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	240	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	241	1500	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	244	1200	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	244	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	248	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	251	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	256	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	256	1600	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	259	1600	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	260	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	263	1300	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	263	1400	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	263	1500	LAPSE RATE OF -4.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	68	1100	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	109	1500	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	111	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	114	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	122	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	148	1300	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	157	1100	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	165	1200	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	176	1200	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	182	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	184	1100	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	187	1200	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	187	1300	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	191	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	192	1300	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	192	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	196	1100	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	196	1200	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	199	1100	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	205	1600	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	206	1200	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	207	1200	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2007	209	1500	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	211	1200	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	225	1500	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	230	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	235	1500	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	236	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	243	1500	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	259	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	259	1500	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	263	1600	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	266	1200	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	272	1400	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	272	1500	LAPSE RATE OF -4.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	114	1300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	122	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	122	1600	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	126	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	133	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	174	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	182	1200	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	183	1700	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	196	1300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	199	1200	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	199	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	202	1700	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	204	1300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	213	1400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	222	1300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	223	1400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	240	1600	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	243	1400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	245	1300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	245	1600	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	247	1300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	253	1400	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	266	1300	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	266	1500	LAPSE RATE OF -4.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	126	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	134	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	160	1500	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	162	1300	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	162	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2007	163	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	163	1600	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	165	1600	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	168	1100	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	180	1200	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	181	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	188	1600	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	203	1200	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	204	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	208	1600	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	212	1500	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	216	1100	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	216	1300	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	225	1300	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	241	1400	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	247	1200	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	248	1500	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	251	1600	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	260	1500	LAPSE RATE OF -4.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	66	1400	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	138	1400	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	141	1300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	164	1300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	164	1600	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	165	1100	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	166	1300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	173	1200	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	173	1300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	175	1100	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	176	1300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	176	1600	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	177	1200	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	180	1600	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	182	1100	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	183	1200	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	183	1300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	202	1200	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	203	1100	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	210	1200	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	210	1700	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	211	1600	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	213	1300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2007	216	1200	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	216	1500	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	225	1400	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	230	1200	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	239	1300	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	240	1400	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	245	1200	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	247	1600	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	251	1500	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	260	1400	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	267	1400	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	267	1500	LAPSE RATE OF -4.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	134	1500	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	157	1600	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	160	1100	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	160	1400	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	166	1100	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	167	1600	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	174	1300	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	174	1400	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	175	1300	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	175	1600	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	176	1100	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	183	1100	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	184	1200	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	197	1100	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	202	1300	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	203	1300	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	203	1700	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	211	1300	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	222	1600	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	223	1600	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	239	1600	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	244	1600	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	266	1400	LAPSE RATE OF -4.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	161	1500	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	164	1100	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	165	1300	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	166	1200	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	167	1200	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	169	1300	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	169	1500	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2007	173	1600	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	177	1500	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	188	1400	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	188	1500	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	202	1100	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	202	1600	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	210	1300	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	238	1500	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	240	1500	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	256	1400	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	256	1500	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	261	1400	LAPSE RATE OF -4.8 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	157	1400	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	157	1500	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	161	1400	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	168	1600	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	173	1100	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	184	1600	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	207	1300	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	210	1600	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	222	1500	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	245	1400	LAPSE RATE OF -4.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	109	1300	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	167	1500	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	180	1300	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	180	1400	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	181	1300	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	183	1600	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	199	1400	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	205	1300	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	245	1500	LAPSE RATE OF -5.0 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	164	1500	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	180	1500	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	181	1200	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	184	1400	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	196	1500	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	203	1500	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	203	1600	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	210	1500	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	211	1500	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	238	1400	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	244	1500	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE

YR	DY	HR	COMMENT
2007	247	1500	LAPSE RATE OF -5.1 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	109	1400	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	165	1400	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	165	1500	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	166	1600	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	173	1400	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	177	1300	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	202	1400	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	210	1400	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	216	1400	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	244	1400	LAPSE RATE OF -5.2 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	164	1200	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	177	1400	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	183	1400	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	183	1500	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	184	1500	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	196	1400	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	202	1500	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	203	1400	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	211	1400	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	239	1400	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	239	1500	LAPSE RATE OF -5.3 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	168	1200	LAPSE RATE OF -5.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	175	1500	LAPSE RATE OF -5.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	205	1400	LAPSE RATE OF -5.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	247	1400	LAPSE RATE OF -5.4 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	163	1700	LAPSE RATE OF -5.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	167	1400	LAPSE RATE OF -5.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	168	1300	LAPSE RATE OF -5.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	168	1500	LAPSE RATE OF -5.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	176	1500	LAPSE RATE OF -5.5 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	167	1300	LAPSE RATE OF -5.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	173	1500	LAPSE RATE OF -5.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	205	1500	LAPSE RATE OF -5.6 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	164	1400	LAPSE RATE OF -5.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	166	1400	LAPSE RATE OF -5.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	166	1500	LAPSE RATE OF -5.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	168	1400	LAPSE RATE OF -5.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	175	1400	LAPSE RATE OF -5.7 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	176	1400	LAPSE RATE OF -5.9 DEGREES C/100 METERS BETWEEN 60.0 M AND 10.0 M EXCEEDS THE AUTOCONVECTIVE LAPSE RATE
2007	55	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	64	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	65	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	66	700	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	79	1800	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	79	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	100	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	109	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	114	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	122	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	126	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	133	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	138	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	141	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	142	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	149	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	159	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	160	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	162	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	165	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	166	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	166	2000	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	168	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	171	1900	STABILITY CLASS A DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	166	2100	STABILITY CLASS A LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	35	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	44	700	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	53	400	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	55	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	76	1800	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	100	2000	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	123	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	147	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	161	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	167	1900	STABILITY CLASS B DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	31	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	33	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	35	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	35	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	36	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	39	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	40	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	41	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	44	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	44	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	44	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	50	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	55	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	63	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	64	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	65	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	66	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	74	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	75	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	88	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	90	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	90	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	94	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	94	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	95	300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	95	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	95	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	95	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	95	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	96	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	100	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	106	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	126	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	127	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	131	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	140	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	163	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	165	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	172	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	335	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	335	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	339	100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	339	200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	341	300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	341	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	342	2300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	342	2400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	348	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	348	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	348	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	348	2300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	348	2400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	349	100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	349	200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	349	300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	349	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	349	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	349	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	357	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	357	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	357	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	357	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	357	2300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	357	2400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	358	100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	358	200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	358	300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	358	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	358	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	358	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	358	700	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	358	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	358	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	363	1800	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	363	1900	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	363	2000	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	363	2100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	363	2200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	363	2400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	364	100	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	364	200	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	364	300	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	364	400	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	364	500	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	364	600	STABILITY CLASS C DURING NIGHT BETWEEN 60.0 M AND 10.0 M
2007	349	900	STABILITY CLASS C LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	358	1000	STABILITY CLASS C LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	32	800	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	37	800	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	42	800	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	57	1800	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	88	800	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	96	900	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	103	800	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	251	100	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	336	1100	STABILITY CLASS D LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	75	900	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	78	1800	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	285	700	STABILITY CLASS D LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	34	900	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	35	900	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	54	800	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	59	900	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	118	300	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	338	700	STABILITY CLASS D LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	21	1900	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	43	900	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	80	1200	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	98	1000	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	334	900	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	350	600	STABILITY CLASS D LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	101	1500	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	300	2000	STABILITY CLASS D LASTED FOR PREVIOUS 17 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	10	900	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	293	900	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	333	800	STABILITY CLASS D LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	45	700	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	270	1100	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	322	900	STABILITY CLASS D LASTED FOR PREVIOUS 19 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	1	2100	STABILITY CLASS D LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	11	2000	STABILITY CLASS D LASTED FOR PREVIOUS 20 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	315	2200	STABILITY CLASS D LASTED FOR PREVIOUS 21 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	62	800	STABILITY CLASS D LASTED FOR PREVIOUS 22 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	27	2300	STABILITY CLASS D LASTED FOR PREVIOUS 23 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	116	700	STABILITY CLASS D LASTED FOR PREVIOUS 24 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	233	900	STABILITY CLASS D LASTED FOR PREVIOUS 24 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	326	1000	STABILITY CLASS D LASTED FOR PREVIOUS 26 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	330	2400	STABILITY CLASS D LASTED FOR PREVIOUS 32 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	19	1100	STABILITY CLASS D LASTED FOR PREVIOUS 33 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	24	1100	STABILITY CLASS D LASTED FOR PREVIOUS 33 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	344	2400	STABILITY CLASS D LASTED FOR PREVIOUS 34 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	348	1000	STABILITY CLASS D LASTED FOR PREVIOUS 38 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	17	900	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	179	700	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	220	800	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	274	800	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	355	900	STABILITY CLASS E LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	12	1000	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	51	900	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	273	900	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	291	1000	STABILITY CLASS E LASTED FOR PREVIOUS 14 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	288	800	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	297	900	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	303	900	STABILITY CLASS E LASTED FOR PREVIOUS 15 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	8	1000	STABILITY CLASS E LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	361	1400	STABILITY CLASS E LASTED FOR PREVIOUS 18 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	346	600	STABILITY CLASS E LASTED FOR PREVIOUS 24 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	15	300	STABILITY CLASS E LASTED FOR PREVIOUS 48 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	5	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	5	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	5	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	5	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	12	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	12	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	12	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	15	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	15	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	15	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	15	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	15	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	15	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	15	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	15	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	60	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	60	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	70	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	70	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	73	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	73	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	73	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	80	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	82	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	82	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	83	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	83	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	83	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	83	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	84	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	84	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	84	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	85	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	89	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	91	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	93	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	93	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	93	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	100	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	104	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	111	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	112	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	112	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	112	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	112	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	116	1400	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	116	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	116	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	117	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	117	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	128	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	129	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	130	1000	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	130	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	138	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	143	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	143	1100	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	143	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	144	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	144	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	148	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	151	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	151	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	151	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	152	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	162	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	164	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	175	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	177	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	181	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	183	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	184	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	185	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	188	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	195	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	204	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	206	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	211	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	211	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	212	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	213	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	214	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	223	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	223	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	225	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	226	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	227	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	227	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	239	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	240	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	241	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	241	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	244	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	244	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	245	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	246	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	246	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	248	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	248	1900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	255	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	255	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	256	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	261	600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	261	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	262	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	264	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	267	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	268	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	272	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	278	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	278	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	278	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	279	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	280	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	281	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	281	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	281	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	286	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	290	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	291	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	294	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	302	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	307	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	314	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	314	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	317	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	336	1200	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	336	1300	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	350	1500	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	350	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	350	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	350	1800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	354	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	356	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	356	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	356	1600	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	357	700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	360	800	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	360	900	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	360	1700	STABILITY CLASS F DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	70	1000	STABILITY CLASS F LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	5	1400	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	5	1500	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	5	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	5	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	85	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	85	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	91	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	91	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	91	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	110	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	111	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	117	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	130	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	130	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	130	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	131	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	143	1600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	143	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	143	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	144	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	144	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	161	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	167	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	169	1000	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	173	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	181	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	184	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	185	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	186	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	187	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	188	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	197	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	197	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	203	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	204	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	206	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	212	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	212	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	213	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	214	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	214	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	226	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	226	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	229	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	229	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	239	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	245	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	245	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	248	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	248	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	256	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	256	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	259	600	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	259	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	262	1900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	264	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	264	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	266	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	266	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	268	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	272	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	277	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	277	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	280	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	280	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	287	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	287	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	301	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	301	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	306	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	306	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	306	900	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	307	700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	307	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	354	800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	356	1700	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	356	1800	STABILITY CLASS G DURING DAY BETWEEN 60.0 M AND 10.0 M
2007	117	800	STABILITY CLASS G LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	266	900	STABILITY CLASS G LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	277	900	STABILITY CLASS G LASTED FOR PREVIOUS 13 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	6	600	STABILITY CLASS G LASTED FOR PREVIOUS 16 HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	70	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	86	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	89	1500	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	109	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	122	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	128	1500	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	130	1400	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	138	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	142	1300	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	150	1200	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	150	1900	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	153	1600	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	168	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	171	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	173	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	176	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	177	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	187	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	188	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	194	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	196	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	200	1400	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	202	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	206	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	211	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	218	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	220	1900	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	222	2000	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	225	1900	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	236	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	241	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	245	1900	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	256	1900	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	258	1900	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	259	1900	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	261	1900	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	264	1600	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	266	1900	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	268	1600	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	270	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	276	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	277	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	279	1400	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	290	1700	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	306	1800	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	360	1500	STABILITY CLASS JUMPED FROM A TO E OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	89	1800	STABILITY CLASS JUMPED FROM A TO F OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	112	1600	STABILITY CLASS JUMPED FROM A TO F OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	215	2000	STABILITY CLASS JUMPED FROM A TO F OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	248	1900	STABILITY CLASS JUMPED FROM B TO F OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	110	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	120	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	150	1300	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	166	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	167	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	173	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	177	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	186	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	187	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	200	1500	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	202	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	204	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	206	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	207	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	209	800	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	213	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	223	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	229	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	241	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	244	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	259	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	264	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	277	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	280	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	317	900	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	354	1000	STABILITY CLASS JUMPED FROM E TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	70	1000	STABILITY CLASS JUMPED FROM F TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	111	900	STABILITY CLASS JUMPED FROM F TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	130	1200	STABILITY CLASS JUMPED FROM F TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	188	800	STABILITY CLASS JUMPED FROM F TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	212	900	STABILITY CLASS JUMPED FROM F TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	214	900	STABILITY CLASS JUMPED FROM F TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	245	900	STABILITY CLASS JUMPED FROM F TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	227	800	STABILITY CLASS JUMPED FROM F TO B OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	169	1100	STABILITY CLASS JUMPED FROM G TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	266	900	STABILITY CLASS JUMPED FROM G TO A OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	306	1000	STABILITY CLASS JUMPED FROM G TO B OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	161	800	STABILITY CLASS JUMPED FROM G TO C OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	197	800	STABILITY CLASS JUMPED FROM G TO C OVER ONE HOUR PERIOD BETWEEN 60.0 M AND 10.0 M
2007	3	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	3	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	6	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	25	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	25	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	25	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	25	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	30	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	30	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	30	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	33	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	33	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	33	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	33	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	33	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	33	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	34	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	35	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	35	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	35	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	35	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	35	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	35	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	35	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	36	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	36	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	36	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	36	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	38	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	38	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	38	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	39	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	39	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	39	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	42	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	45	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	45	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	46	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	47	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	47	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	47	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	49	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	53	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	53	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	53	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	53	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	63	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	63	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	63	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	63	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	63	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	63	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	64	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	64	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	64	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	64	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	64	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	64	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	64	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	64	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	64	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	64	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	69	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	69	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	72	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	73	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	75	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	75	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	75	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	77	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	83	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	84	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	84	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	85	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	85	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	86	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	87	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	87	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	87	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	87	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	87	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	87	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	87	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	88	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	88	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	88	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	88	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	88	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	88	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	88	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	90	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	90	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	90	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	90	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	91	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	91	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	92	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	92	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	92	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	92	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	92	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	92	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	92	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	92	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	93	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	93	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	93	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	95	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	95	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	95	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	95	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	95	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	95	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	95	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	95	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	96	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	97	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	97	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	97	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	97	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	97	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	97	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	97	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	97	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	103	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	103	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	103	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	103	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	103	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	103	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	103	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	103	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	103	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	105	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	105	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	105	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	105	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	105	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	105	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	105	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	105	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	105	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	106	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	106	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	106	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	106	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	106	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	106	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	106	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	106	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	106	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	106	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	106	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	113	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	113	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	113	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	113	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	121	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	123	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	123	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	124	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	124	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	124	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	124	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	124	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	124	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	124	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	125	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	125	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	126	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	126	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	126	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	126	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	126	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	126	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	126	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	126	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	126	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	126	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	126	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	126	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	132	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	135	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	135	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	135	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	135	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	135	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	135	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	135	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	136	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	136	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	136	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	136	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	142	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	142	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	142	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	147	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	147	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	150	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	154	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	158	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	158	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	158	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	158	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	159	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	159	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	159	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	159	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	172	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	172	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	178	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	178	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	189	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	189	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	191	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	191	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	191	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	191	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	192	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	192	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	192	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	193	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	193	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	193	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	193	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	193	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	193	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	193	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	195	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	195	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	195	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	195	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	229	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	229	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	229	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	229	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	229	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	229	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	254	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	254	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	257	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	257	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	257	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	284	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	291	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	291	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	292	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	292	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	292	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	293	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	293	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	293	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	293	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	293	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	293	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	293	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	294	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	294	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	298	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	298	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	298	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	298	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	298	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	298	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	302	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	304	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	304	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	304	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	318	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	319	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	319	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	326	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	326	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	326	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	326	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	331	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	331	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	331	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	332	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	333	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	333	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	333	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	333	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	333	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	333	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	333	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	334	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	334	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	334	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	334	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	334	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	337	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	337	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	337	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	337	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	337	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	351	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	351	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	358	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	358	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS A BETWEEN 60.0 M AND 10.0 M
2007	3	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	9	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	9	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	9	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	19	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	19	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	25	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	26	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	33	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	34	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	34	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	34	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	34	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	35	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	35	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	35	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	39	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	39	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	42	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	42	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	44	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	44	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	44	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	44	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	47	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	50	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	53	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	53	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	55	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	63	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	63	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	63	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	69	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	72	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	72	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	72	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	84	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	85	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	90	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	90	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	92	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	93	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	94	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	95	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	95	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	95	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	96	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	102	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	103	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	105	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	113	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	121	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	123	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	135	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	147	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	147	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	147	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	159	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	191	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	195	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	229	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	250	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	254	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	257	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	288	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	291	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	293	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	294	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	294	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	318	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	319	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	328	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	331	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	331	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	331	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	331	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	332	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	334	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	337	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	357	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	357	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	357	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	357	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	357	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	357	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	358	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	358	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	358	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS B BETWEEN 60.0 M AND 10.0 M
2007	3	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	8	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	8	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	8	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	9	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	9	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	19	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	19	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	25	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	26	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	26	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	34	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	34	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	34	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	34	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	35	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	35	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	36	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	38	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	39	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	42	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	44	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	44	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	44	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	44	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	53	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	55	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	63	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	64	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	64	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	74	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	83	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	87	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	88	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	88	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	90	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	91	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	94	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	94	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	94	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	94	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	94	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	94	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	94	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	94	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	94	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	94	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	94	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	94	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	95	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	95	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	95	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	95	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	95	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	95	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	96	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	96	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	97	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	100	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	102	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	102	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	106	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	106	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	113	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	113	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	125	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	126	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	136	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	147	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	158	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	159	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	170	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	250	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	257	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	274	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	292	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	292	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	294	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	298	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	298	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	304	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	304	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	318	1100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	319	1200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	319	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	326	1000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	328	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	332	1300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	333	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	333	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	334	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	335	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	335	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	335	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	335	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	349	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	349	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	349	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	353	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	357	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	357	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	357	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	357	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	357	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	357	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	357	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	357	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	357	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	358	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	358	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	358	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	358	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	358	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	358	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	358	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	358	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	358	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS C BETWEEN 60.0 M AND 10.0 M
2007	5	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	12	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	12	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	12	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	12	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	60	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	60	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	60	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	60	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	60	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	60	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	61	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	69	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	69	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	70	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	70	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	70	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	70	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	70	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	70	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	70	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	70	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	70	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	71	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	71	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	71	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	71	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	71	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	71	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	71	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	71	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	72	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	72	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	73	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	73	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	73	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	78	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	80	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	81	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	81	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	81	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	81	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	82	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	85	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	85	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	86	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	87	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	101	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	101	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	101	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	101	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	102	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	112	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	112	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	112	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	112	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	112	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	113	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	113	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	116	1400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	117	900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	119	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	119	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	120	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	134	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	142	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	143	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	143	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	144	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	150	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	151	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	151	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	264	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	264	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	267	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	278	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	278	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	291	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	291	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	291	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	294	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	294	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	294	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	324	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	324	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	325	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	350	1500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	350	1600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	350	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	350	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	350	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	350	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	355	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	355	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	356	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	357	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	357	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	357	600	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	357	700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS F BETWEEN 60.0 M AND 10.0 M
2007	60	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	60	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	60	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	61	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	69	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	72	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	72	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	72	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	72	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	72	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	72	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	73	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	73	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	73	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	80	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	80	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	80	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	80	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	80	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	83	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	83	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	85	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	85	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	85	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	85	800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	101	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	111	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	111	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	111	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	111	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	111	2300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	111	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	112	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	112	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	112	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	112	400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	112	500	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	112	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M

YR	DY	HR	COMMENT
2007	116	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	128	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	128	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	128	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	134	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	143	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	143	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	143	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	143	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	144	1700	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	144	1800	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	144	1900	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	267	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	356	2000	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	356	2100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	356	2200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	356	2400	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	357	100	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	357	200	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M
2007	357	300	WIND SPEED GREATER THAN 7.5 M/SEC FOR STABILITY CLASS G BETWEEN 60.0 M AND 10.0 M