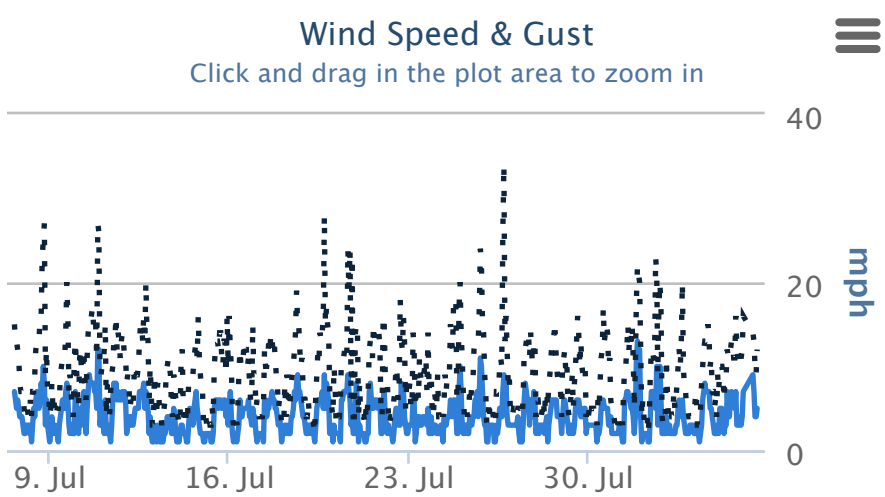
Weather Conditions For:
Deep Springs, CA. DPSC1 (SCAN)
Elev: 5399 ft.; Lat/Lon: 37.37222/-117.97383
Current Time: Aug 5 2:15 pm PDT
Get Yearly Precip Total (non QA/QC'd data)
Get Water Year Precip Total (non QA/QC'd data)

← swipe **Current Weather Hazards For This Area:**	Excessive Heat Warning

← swipe



(Click to hide)
Speed · · Gust

Date (PDT)	Temp (F)	Dew Point (F)	Relative Humidity (%)	Wind Direction	Wind Speed (MPH)	Solar Radiation (W/m^2)	Solar Pct of psbl	Precip Accumulated (inches)	1 Hour Precip (inches)	3 Hour Precip (inches)	6 Hour Precip (inches)	24 Hour Precip (inches)	24 Hr Max (F)	24 Hr Min (F)
05 Aug 2:00 pm	86	23	10	SE	5G12	959	78%							
05 Aug 1:00 pm	85	22	10	ESE	4G9	948	77%							
05 Aug 12:00 pm	84	24	11	NNW	4G10	880	75%						84	80
05 Aug 11:00 am	80	25	13	NNW	7G13	780	75%						80	77
05 Aug 10:00 am	77	24	14	N	9G14	609	71%						77	73
05 Aug 9:00 am							--							
05 Aug 1:00 am	76	22	13	SSW	7G16	0	--	5.98	5.98	5.98	5.98		77	76
05 Aug 12:00 am	76	22	13	S	4G12	0	--						77	74
04 Aug 11:00 pm	77	23	13	SE	3G11	0	--						80	77
04 Aug 10:00 pm	80	23	12	ENE	4G10	0	--						81	80
04 Aug 9:00 pm	81	24	12	ESE	3G10	0	--						83	81
04 Aug 8:00 pm	83	24	11	SSE	3G12	27	31%						87	83
04 Aug 7:00 pm	87	24	10	SSW	3G12	157	45%						91	87
04 Aug 6:00 pm	91	27	10	S	7G16	364	60%						92	91
04 Aug 5:00 pm	92	30	11	ESE	5G11	536	64%						92	91
04 Aug 4:00 pm	91	30	11	SE	6G11	553	54%						91	90
04 Aug 3:00 pm	90	29	11	SE	6G13	768	66%						90	89
04 Aug 2:00 pm	90	31	12	SE	7G13	872	71%						90	87

04 Aug 1:00 pm	87	27	11	SE	6G12	909	74%						88	87
04 Aug 12:00 pm	86	28	12	SE	4G11	842	72%						87	85
04 Aug 11:00 am	83	26	12	N	4G11	724	70%						85	83
04 Aug 10:00 am	80	23	12	N	7G12	558	65%						83	79
04 Aug 9:00 am	77	26	15	NNW	3G9	369	58%						79	76
04 Aug 8:00 am	73	26	17	WNW	3G9	180	48%						76	68
04 Aug 7:00 am	70	30	23	S	2G6	37	32%						73	68
04 Aug 6:00 am	74	26	17	NNW	4G9	1	--						75	73
04 Aug 5:00 am	75	23	14	N	5G10	0	--						76	74
04 Aug 4:00 am	76	24	14	N	5G10	0	--						77	75
04 Aug 3:00 am	76	24	14	N	5G10	0	--						77	75
04 Aug 2:00 am	77	24	14	N	2G7	0	--						79	75
04 Aug 1:00 am	78	23	13	NW	3G9	0	--	5.98	5.98	5.98	5.98		80	77
04 Aug 12:00 am	77	24	14	SSE	2G4	0	--						78	76
03 Aug 11:00 pm	78	35	21	SSE	2G6	0	--						78	76
03 Aug 10:00 pm	78	44	30	SSE	2G5	0	--						79	76
03 Aug 9:00 pm	83	49	30	SSE	3G7	0	--						85	79
03 Aug 8:00 pm	88	47	24	SSE	4G7	30	32%						90	85
03 Aug 7:00 pm	91	44	20	SSE	5G11	173	49%						91	90
03 Aug 6:00 pm	92	45	20	SE	5G10	354	58%						92	91
03 Aug 5:00 pm	92	43	18	SE	7G13	526	63%						92	92
03 Aug 4:00 pm	92	47	21	SE	7G15	666	65%						92	91
03 Aug 3:00 pm	90	47	23	SE	7G14	778	67%						91	89
03 Aug 2:00 pm	88	48	25	ESE	7G13	892	72%						89	88
03 Aug 1:00 pm	86	48	27	SE	8G13	911	74%						88	85
03 Aug 12:00 pm	84	48	29	SE	7G12	854	73%						85	83
03 Aug 11:00 am	82	50	33	SE	6G10	756	72%						83	82
03 Aug 10:00 am	80	48	33	S	3G8	604	70%						82	77
03 Aug 9:00 am	77	52	42	WSW	2G5	405	64%						77	76
03 Aug 8:00 am	73	51	47	SE	1G3	208	55%						77	68
03 Aug 7:00 am	65	51	61	SSE	2G3	37	31%						68	64
03 Aug 6:00 am	65	52	62	SSE	2G3	0	--						68	64
03 Aug 5:00 am	71	53	52	S	3G7	0	--						74	68
03 Aug 4:00 am	70	45	41	SSW	2G6	0	--						74	67
03 Aug 3:00 am	70	51	52	SSE	2G4	0	--						72	68
03 Aug 2:00 am	69	49	48	S	3G4	0	--						72	69
03 Aug 1:00 am	71	53	53	SSE	3G4	0	--	5.98	5.98	5.98	5.98	0.03	72	69
03 Aug 12:00 am	71	49	46	SSE	3G4	0	--						71	71
02 Aug 11:00 pm	73	51	47	SSE	3G4	0	--						74	71
02 Aug 10:00 pm	76	50	40	S	2G4	0	--						77	74
02 Aug 9:00 pm	79	48	34	SE	2G5	0	--						80	77
02 Aug 8:00 pm	82	50	33	ESE	2G5	19	20%						84	80
02 Aug 7:00 pm	87	51	30	ENE	2G7	168	47%						87	84
02 Aug 6:00 pm	87	51	30	E	3G7	301	49%						88	85
02 Aug 5:00 pm	86	48	27	ESE	4G10	605	72%						87	85
02 Aug 4:00 pm	82	44	27	ESE	6G20	488	47%						86	75
02 Aug 3:00 pm	85	60	44	NNE	4G13	60	5%						86	82
02 Aug 2:00 pm	87	50	28	SE	5G10	406	33%						89	85
02 Aug 1:00 pm	88	49	26	ESE	6G12	938	76%						89	86
02 Aug 12:00 pm	86	50	28	SE	5G10	818	70%						87	86
02 Aug 11:00 am	81	45	28	SW	3G8	718	69%						86	80
02 Aug 10:00 am	78	52	41	W	3G6	584	68%						80	76

02 Aug 9:00 am	73	53	49	WNW	2G5	402	63%						76	72
02 Aug 8:00 am	69	55	60	S	2G7	212	55%						72	65
02 Aug 7:00 am	65	56	73	SSE	2G4	30	24%						66	64
02 Aug 6:00 am	63	52	67	S	2G4	0	--						65	62
02 Aug 5:00 am	65	56	71	SSE	2G5	0	--						67	64
02 Aug 4:00 am	67	54	64	SSE	3G4	0	--						67	66
02 Aug 3:00 am	64	51	63	SSE	3G4	0	--						67	63
02 Aug 2:00 am	67	60	80	S	2G7	0	--						69	63
02 Aug 1:00 am	70	58	66	S	4G11	0	--	5.95	5.95	5.95	5.95	0.01	71	69
02 Aug 12:00 am	67	46	48	SSE	2G4	0	--						71	65
01 Aug 11:00 pm	67	55	67	SSE	2G3	0	--						67	66
01 Aug 10:00 pm	68	59	72	SSE	2G3	0	--						70	66
01 Aug 9:00 pm	73	57	59	SE	2G4	0	--						76	69
01 Aug 8:00 pm	77	52	41	NNW	6G17	22	22%						79	75
01 Aug 7:00 pm	79	54	42	NNW	10G20	51	14%						80	77
01 Aug 6:00 pm	76	49	39	N	7G17	156	25%						79	73
01 Aug 5:00 pm	71	59	64	SSE	3G9	128	15%						73	69
01 Aug 4:00 pm	74	63	70	S	10G21	32	3%						78	69
01 Aug 3:00 pm	89	68	50	SE	5G23	250	21%						91	78
01 Aug 2:00 pm	90	49	24	SE	6G11	1002	81%						91	89
01 Aug 1:00 pm	88	49	26	SE	7G11	948	76%						89	88
01 Aug 12:00 pm	86	49	28	SE	7G12	868	74%						88	85
01 Aug 11:00 am	84	49	30	SE	7G12	752	72%						85	83
01 Aug 10:00 am	82	50	33	SE	4G9	596	69%						83	81
01 Aug 9:00 am	79	49	35	N	1G4	407	64%						81	77
01 Aug 8:00 am	74	49	42	NNE	1	216	56%						77	69
01 Aug 7:00 am	67	52	60	SSE	2G4	40	32%						69	66
01 Aug 6:00 am	65	52	63	SSE	2G4	1	--						67	65
01 Aug 5:00 am	67	53	61	SSE	2G3	0	--						67	66
01 Aug 4:00 am	71	56	60	SSE	2G4	0	--						73	67
01 Aug 3:00 am	74	54	49	SW	2G6	0	--						76	73
01 Aug 2:00 am	75	52	45	E	1G4	0	--						76	74
01 Aug 1:00 am	76	50	41	NNE	4G12	0	--	5.94	5.94	5.94	5.94		76	75
01 Aug 12:00 am	77	54	45	N	12G20	0	--						78	76
31 Jul 11:00 pm	79	49	36	N	12G21	0	--						79	78
31 Jul 10:00 pm	81	50	34	N	13G22	0	--						82	79
31 Jul 9:00 pm	83	47	29	N	11G18	0	--						84	82
31 Jul 8:00 pm	83	48	29	N	4G10	37	35%						84	83
31 Jul 7:00 pm	84	55	37	N	2G5	85	23%						85	84
31 Jul 6:00 pm	84	50	31	N	4G11	66	11%						85	83
31 Jul 5:00 pm	90	55	30	SSE	5G15	85	10%						92	85
31 Jul 4:00 pm	93	48	21	S	5G12	683	66%						94	91
31 Jul 3:00 pm	90	48	23	SSE	6G14	380	33%						91	90
31 Jul 2:00 pm	92	47	21	SSE	6G12	614	50%						94	91
31 Jul 1:00 pm	91	46	21	SE	7G15	954	77%						93	91
31 Jul 12:00 pm	90	47	23	SE	7G12	879	75%						91	89
31 Jul 11:00 am	88	45	23	SE	6G10	770	73%						89	87
31 Jul 10:00 am	85	46	26	SE	6G10	572	66%						87	83
31 Jul 9:00 am	80	44	28	SE	1G7	224	35%						83	79
31 Jul 8:00 am	76	43	30	ESE	1G3	149	38%						81	74
31 Jul 7:00 am	73	48	42	SSE	2G4	25	19%						74	71
31 Jul 6:00 am	72	48	42	SSE	3G4	1	--						73	71

31 Jul 5:00 am	74	48	40	SSE	3G4	0	--						75	71
31 Jul 4:00 am	77	50	39	S	2G3	0	--						78	74
31 Jul 3:00 am	75	41	30	SSE	2G4	0	--						77	73
31 Jul 2:00 am	75	49	39	SSE	2G4	0	--						76	73
31 Jul 1:00 am	77	46	33	S	2G3	0	--	5.94	5.94	5.94	5.94		79	75
31 Jul 12:00 am	79	43	28	S	2G4	0	--						81	77
30 Jul 11:00 pm	82	45	27	S	2G4	0	--						82	81
30 Jul 10:00 pm	84	47	27	SSE	2G5	0	--						87	81
30 Jul 9:00 pm	86	39	19	SSE	4G6	0	--						87	85
30 Jul 8:00 pm	88	44	21	SSE	3G11	31	29%						89	86
30 Jul 7:00 pm	91	44	20	S	3G10	77	21%						92	89
30 Jul 6:00 pm	92	41	17	S	5G14	145	23%						92	91
30 Jul 5:00 pm	94	41	16	SE	5G15	321	38%						95	92
30 Jul 4:00 pm	94	38	14	SSE	5G14	547	53%						95	93
30 Jul 3:00 pm	94	38	14	SE	5G13	911	78%						95	94
30 Jul 2:00 pm	93	35	13	SSE	6G17	914	74%						94	93
30 Jul 1:00 pm	92	34	13	SE	6G12	936	75%						93	91
30 Jul 12:00 pm	91	33	13	SE	5G11	889	75%						92	90
30 Jul 11:00 am	89	32	13	ESE	3G8	775	74%						90	87
30 Jul 10:00 am	83	31	15	WNW	2G5	609	70%						87	82
30 Jul 9:00 am	82	38	21	W	2G6	423	65%						83	80
30 Jul 8:00 am	76	34	22	ESE	1G3	219	55%						80	71
30 Jul 7:00 am	68	40	35	SSE	3G4	45	34%						71	68
30 Jul 6:00 am	69	38	32	SSE	3G4	1	--						70	68
30 Jul 5:00 am	69	36	30	SSE	3G5	0	--						70	68
30 Jul 4:00 am	69	36	29	SSE	3G5	0	--						70	69
30 Jul 3:00 am	74	39	28	SSE	3G5	0	--						75	70
30 Jul 2:00 am	75	34	22	S	3G4	0	--						76	74
30 Jul 1:00 am	74	33	22	SSE	3G5	0	--	5.94	5.94	5.94	5.94		76	72
30 Jul 12:00 am	78	40	25	SSE	3G4	0	--						80	74
29 Jul 11:00 pm	77	30	18	SSE	3G5	0	--						80	76
29 Jul 10:00 pm	82	37	20	SSE	2G4	0	--						86	77
29 Jul 9:00 pm	88	32	13	SE	5G10	1	--						90	86
29 Jul 8:00 pm	91	30	11	SSE	5G10	35	32%						93	90
29 Jul 7:00 pm	94	32	11	SE	4G9	211	56%						94	93
29 Jul 6:00 pm	95	33	11	SE	4G10	415	66%						95	94
29 Jul 5:00 pm	95	30	10	SE	4G13	606	71%						95	94
29 Jul 4:00 pm	95	32	11	ESE	5G10	757	73%						95	94
29 Jul 3:00 pm	94	32	11	SE	6G14	827	71%						94	93
29 Jul 2:00 pm	92	31	11	SE	6G16	934	75%						94	91
29 Jul 1:00 pm	91	31	12	SE	6G13	932	75%						91	90
29 Jul 12:00 pm	90	31	12	SSE	5G10	875	74%						90	89
29 Jul 11:00 am	88	31	13	SE	3G8	761	72%						89	87
29 Jul 10:00 am	87	30	13	SW	2G5	591	68%						87	83
29 Jul 9:00 am	83	31	15	ESE	3G9	391	60%						83	78
29 Jul 8:00 am	79	33	19	S	2G7	194	49%						79	73
29 Jul 7:00 am	70	32	24	SSE	3G5	49	36%						73	69
29 Jul 6:00 am	71	35	26	SSE	2G4	1	--						74	69
29 Jul 5:00 am	76	32	20	S	3G5	0	--						78	74
29 Jul 4:00 am	81	29	15	NNW	4G10	0	--						82	78
29 Jul 3:00 am	83	25	12	N	5G9	0	--						84	81
29 Jul 2:00 am	83	24	11	N	6G12	0	--						84	83

29 Jul 1:00 am	85	29	13	N	6G11	0	--	5.94	5.94	5.94	5.94		85	84
29 Jul 12:00 am	85	29	13	NNE	4G11	0	--						85	79
28 Jul 11:00 pm	79	38	23	SSE	2G4	0	--						81	76
28 Jul 10:00 pm	81	40	23	SSE	4G7	0	--						85	81
28 Jul 9:00 pm	85	37	18	SE	4G8	1	--						89	85
28 Jul 8:00 pm	89	35	15	SE	4G8	29	25%						91	89
28 Jul 7:00 pm	92	35	13	SE	4G9	60	16%						93	91
28 Jul 6:00 pm	95	35	12	SSE	6G11	294	47%						96	93
28 Jul 5:00 pm	96	36	12	SE	6G14	593	69%						96	96
28 Jul 4:00 pm	95	33	11	SE	6G14	777	75%						96	95
28 Jul 3:00 pm	95	35	12	ESE	6G13	894	76%						95	94
28 Jul 2:00 pm	94	34	12	SE	6G13	952	77%						95	92
28 Jul 1:00 pm	92	31	11	SE	5G11	966	77%						92	91
28 Jul 12:00 pm	91	35	14	SE	4G9	912	77%						91	90
28 Jul 11:00 am	89	36	15	SE	3G8	796	75%						90	88
28 Jul 10:00 am	86	36	17	N	1G5	630	72%						89	84
28 Jul 9:00 am	81	36	20	SSW	4G7	439	67%						85	80
28 Jul 8:00 am	76	37	24	S	3G7	233	58%						80	73
28 Jul 7:00 am	71	44	38	S	2G4	50	35%						73	70
28 Jul 6:00 am	71	42	35	SSE	3G6	1	--						72	71
28 Jul 5:00 am	72	40	32	S	3G5	0	--						72	69
28 Jul 4:00 am	70	40	33	SSE	3G4	0	--						75	70
28 Jul 3:00 am	75	38	26	S	3G4	0	--						75	73
28 Jul 2:00 am	73	38	28	S	2G4	0	--						74	73
28 Jul 1:00 am	76	41	29	S	3G6	0	--	5.94	5.94	5.94	5.94		78	74
28 Jul 12:00 am	77	40	27	S	3G6	0	--						78	76
27 Jul 11:00 pm	80	43	27	SE	2G4	0	--						83	77
27 Jul 10:00 pm	86	40	20	N	6G13	0	--						87	83
27 Jul 9:00 pm	88	36	16	NNE	7G13	0	--						89	87
27 Jul 8:00 pm	90	37	15	NNE	4G9	29	24%						92	88
27 Jul 7:00 pm	91	37	15	NE	6G12	169	44%						92	90
27 Jul 6:00 pm	92	40	16	N	6G14	81	13%						94	90
27 Jul 5:00 pm	95	35	12	E	3G11	236	28%						96	94
27 Jul 4:00 pm	95	35	12	SE	6G14	689	66%						97	95
27 Jul 3:00 pm	96	38	13	SE	6G14	932	79%						97	95
27 Jul 2:00 pm	94	36	13	SE	7G13	965	78%						95	93
27 Jul 1:00 pm	93	35	13	SE	8G12	952	76%						93	91
27 Jul 12:00 pm	91	35	14	SE	6G12	891	75%						91	90
27 Jul 11:00 am	91	40	17	SW	3G6	779	74%						91	86
27 Jul 10:00 am	83	39	21	N	1G4	627	71%						86	80
27 Jul 9:00 am	77	39	26	NNW	2G5	436	67%						80	76
27 Jul 8:00 am	73	41	31	SSW	1G5	239	59%						76	70
27 Jul 7:00 am	67	46	46	S	2G5	49	34%						70	66
27 Jul 6:00 am	66	44	44	SSE	4G5	1	--						67	65
27 Jul 5:00 am	66	46	48	SSE	3G4	0	--						68	65
27 Jul 4:00 am	66	45	48	SSE	3G5	0	--						70	65
27 Jul 3:00 am	69	43	38	S	3G5	0	--						76	68
27 Jul 2:00 am	70	35	27	S	3G5	0	--						76	69
27 Jul 1:00 am	70	48	45	SSE	3G4	0	--	5.94	5.94	5.94	5.94	0.07	70	69
27 Jul 12:00 am	70	47	44	S	3G5	0	--						74	70
26 Jul 11:00 pm	73	44	36	SSE	3G5	0	--						78	72
26 Jul 10:00 pm	78	42	28	SW	3G9	0	--						82	77

26 Jul 9:00 pm	79	47	32	S	3G8	1	--						81	77
26 Jul 8:00 pm	84	48	29	S	4G12	32	26%						85	81
26 Jul 7:00 pm	85	41	21	S	8G16	111	29%						85	85
26 Jul 6:00 pm	85	42	22	S	5G13	112	18%						87	85
26 Jul 5:00 pm	85	42	22	NNW	9G34	113	13%						87	83
26 Jul 4:00 pm	88	48	25	WNW	7G26	76	7%						94	79
26 Jul 3:00 pm	94	34	12	SE	4G10	644	55%						96	94
26 Jul 2:00 pm	96	35	12	SE	5G11	1018	82%						96	95
26 Jul 1:00 pm	94	36	13	SE	5G10	960	77%						95	93
26 Jul 12:00 pm	92	34	13	E	3G7	889	75%						94	91
26 Jul 11:00 am	89	36	15	S	2G7	651	61%						91	88
26 Jul 10:00 am	86	38	18	SW	3G7	635	72%						88	85
26 Jul 9:00 am	83	35	18	N	1G3	451	69%						87	80
26 Jul 8:00 am	78	43	29	ENE	1G3	252	62%						80	73
26 Jul 7:00 am	67	45	45	SSE	3G4	54	37%						73	65
26 Jul 6:00 am	69	50	51	SSE	3G5	1	--						71	65
26 Jul 5:00 am	69	46	44	SSE	3G5	0	--						71	69
26 Jul 4:00 am	71	46	42	SSE	3G4	0	--						71	70
26 Jul 3:00 am	75	50	42	SSW	3G6	0	--						77	70
26 Jul 2:00 am	77	43	30	SSE	1G3	0	--						78	76
26 Jul 1:00 am	77	41	27	SE	1G3	0	--	5.87	5.87	5.87	5.87		78	76
26 Jul 12:00 am	81	47	30	ESE	3G7	0	--						83	77
25 Jul 11:00 pm	82	39	22	NNE	3G9	0	--						83	80
25 Jul 10:00 pm	83	43	24	N	4G14	0	--						84	82
25 Jul 9:00 pm	85	45	24	N	7G15	0	--						86	83
25 Jul 8:00 pm	86	39	19	N	10G22	53	42%						87	85
25 Jul 7:00 pm	90	44	20	N	11G24	145	38%						92	87
25 Jul 6:00 pm	92	38	15	S	7G17	150	24%						92	91
25 Jul 5:00 pm	92	42	18	SSE	4G13	163	19%						93	92
25 Jul 4:00 pm	93	44	18	SE	7G13	600	57%						96	93
25 Jul 3:00 pm	95	44	17	SE	6G13	943	80%						95	94
25 Jul 2:00 pm	95	42	16	SE	6G13	952	76%						95	92
25 Jul 1:00 pm	92	44	19	SE	4G12	950	76%						92	91
25 Jul 12:00 pm	91	45	20	SSE	4G8	898	76%						91	89
25 Jul 11:00 am	89	44	21	SSE	3G8	792	75%						89	86
25 Jul 10:00 am	86	47	26	SSW	3G6	637	72%						86	82
25 Jul 9:00 am	82	47	30	SSW	4G7	454	69%						82	80
25 Jul 8:00 am	80	45	29	S	2G5	256	63%						80	73
25 Jul 7:00 am	73	52	48	SSE	2G4	58	38%						73	68
25 Jul 6:00 am	70	48	45	S	3G5	2	--						71	68
25 Jul 5:00 am	69	49	50	SSE	3G5	0	--						72	69
25 Jul 4:00 am	72	46	40	SSW	2G4	0	--						75	72
25 Jul 3:00 am	75	46	35	NNW	2G7	0	--						77	75
25 Jul 2:00 am	77	45	33	N	3G11	0	--						80	77
25 Jul 1:00 am	80	45	29	N	7G14	0	--	5.87	5.87	5.87	5.87		80	80
25 Jul 12:00 am	81	47	30	N	10G20	0	--						82	80
24 Jul 11:00 pm	81	43	26	N	7G17	0	--						83	79
24 Jul 10:00 pm	80	47	32	S	2G6	0	--						82	78
24 Jul 9:00 pm	82	53	38	SE	2G6	1	--						84	78
24 Jul 8:00 pm	87	49	27	NNE	5G18	28	22%						88	83
24 Jul 7:00 pm	87	37	17	NW	6G18	30	8%						89	86
24 Jul 6:00 pm	91	41	17	N	6G18	131	21%						93	89
24 Jul 5:00 pm	95	44	17	SSE	4G12	470	54%						96	93

24 Jul 4:00 pm	94	42	16	SE	5G13	779	74%					96	94
24 Jul 3:00 pm	94	41	16	ESE	6G15	917	78%					95	92
24 Jul 2:00 pm	92	43	18	SSE	4G9	970	78%					93	92
24 Jul 1:00 pm	91	43	19	SSE	4G9	957	76%					93	89
24 Jul 12:00 pm	89	46	22	SE	4G9	897	75%					89	89
24 Jul 11:00 am	86	44	23	SSW	3G7	790	74%					89	85
24 Jul 10:00 am	82	43	26	SSW	4G9	637	72%					85	79
24 Jul 9:00 am	77	45	32	SSW	4G6	410	62%					79	76
24 Jul 8:00 am	74	45	35	S	1G4	173	42%					77	73
24 Jul 7:00 am	71	45	39	SSW	3G5	39	25%					73	69
24 Jul 6:00 am	67	45	46	S	3G4	2	--					69	64
24 Jul 5:00 am	67	54	62	SSE	2G4	0	--					70	64
24 Jul 4:00 am	71	49	46	SSE	2G4	0	--					73	69
24 Jul 3:00 am	73	46	38	SSE	2G9	0	--					76	73
24 Jul 2:00 am	71	39	31	S	2G5	0	--					76	70
24 Jul 1:00 am	75	50	41	S	3G6	0	--	5.87	5.87	5.87	5.87	78	73
24 Jul 12:00 am	75	47	38	SSW	3G7	0	--					77	73
23 Jul 11:00 pm	74	49	41	S	3G4	0	--					74	72
23 Jul 10:00 pm	75	53	47	SSE	2G4	0	--					78	72
23 Jul 9:00 pm	83	54	38	S	4G9	1	--					83	78
23 Jul 8:00 pm	81	44	27	SSE	2G9	23	18%					83	79
23 Jul 7:00 pm	85	53	34	SSE	2G7	49	13%					85	82
23 Jul 6:00 pm	87	44	23	SSW	5G14	68	11%					88	85
23 Jul 5:00 pm	88	42	20	S	3G7	154	18%					89	88
23 Jul 4:00 pm	89	45	22	E	4G11	486	46%					91	89
23 Jul 3:00 pm	90	43	19	ESE	4G10	922	78%					90	90
23 Jul 2:00 pm	90	46	22	SE	4G9	941	75%					90	87
23 Jul 1:00 pm	87	47	25	SE	4G9	953	76%					87	86
23 Jul 12:00 pm	86	48	27	SE	3G8	898	75%					86	84
23 Jul 11:00 am	84	49	29	NW	3G9	782	73%					84	81
23 Jul 10:00 am	81	49	33	SSW	4G11	639	72%					81	75
23 Jul 9:00 am	75	52	44	WSW	3G6	457	69%					75	71
23 Jul 8:00 am	71	51	49	SW	4G9	261	63%					72	70
23 Jul 7:00 am	72	49	44	S	2G7	61	39%					72	64
23 Jul 6:00 am	65	52	64	S	1G5	2	--					70	64
23 Jul 5:00 am	70	50	49	N	6G12	0	--					71	70
23 Jul 4:00 am	71	49	45	NNE	6G14	0	--					71	65
23 Jul 3:00 am	65	54	68	SSE	3G5	0	--					66	65
23 Jul 2:00 am	66	54	65	SSE	3G5	0	--					71	66
23 Jul 1:00 am	71	51	49	NNW	3G8	0	--	5.87	5.87	5.87	5.87	73	71
23 Jul 12:00 am	73	49	43	SW	3G7	0	--					75	72
22 Jul 11:00 pm	73	51	46	NNE	2G7	0	--					74	72
22 Jul 10:00 pm	72	50	47	SE	2G8	0	--					74	71
22 Jul 9:00 pm	72	54	54	S	3G5	1	--					74	69
22 Jul 8:00 pm	77	52	42	SE	4G13	12	9%					80	74
22 Jul 7:00 pm	80	45	29	S	7G16	48	12%					80	79
22 Jul 6:00 pm	81	49	33	S	6G12	73	11%					81	80
22 Jul 5:00 pm	80	49	34	S	8G13	78	9%					81	79
22 Jul 4:00 pm	86	57	38	W	3G18	99	9%					88	80
22 Jul 3:00 pm	86	49	28	N	3G8	935	79%					88	84
22 Jul 2:00 pm	83	50	32	SE	3G6	295	24%					84	82
22 Jul 1:00 pm	83	54	37	SE	5G9	579	46%					84	82

22 Jul 12:00 pm	82	55	39	SE	5G10	917	77%						83	82
22 Jul 11:00 am	80	54	41	SE	4G7	785	74%						82	80
22 Jul 10:00 am	78	51	39	NE	2G6	625	70%						80	76
22 Jul 9:00 am	74	54	49	N	1G4	441	66%						76	73
22 Jul 8:00 am	72	57	58	SW	2G4	248	59%						73	70
22 Jul 7:00 am	65	51	61	SSE	2G4	61	38%						70	64
22 Jul 6:00 am	64	58	79	SSE	2G3	2	--						65	64
22 Jul 5:00 am	67	58	75	S	3G4	0	--						67	65
22 Jul 4:00 am	70	58	66	NNE	2G8	0	--						70	67
22 Jul 3:00 am	70	54	56	N	3G9	0	--						70	70
22 Jul 2:00 am	72	56	58	N	4G9	0	--						72	70
22 Jul 1:00 am	72	55	56	N	7G15	0	--	5.87	5.87	5.87	5.87	0.36	73	72
22 Jul 12:00 am	71	54	54	ENE	5G16	0	--						74	69
21 Jul 11:00 pm	70	61	72	SSE	2G4	0	--						70	67
21 Jul 10:00 pm	68	61	79	SSE	2G5	0	--						69	67
21 Jul 9:00 pm	71	63	76	SSE	6G12	0	--						72	69
21 Jul 8:00 pm	77	62	60	SE	5G14	11	8%						79	72
21 Jul 7:00 pm	82	57	42	S	5G13	39	10%						84	78
21 Jul 6:00 pm	85	51	31	S	6G13	79	12%						86	84
21 Jul 5:00 pm	87	50	28	SE	6G13	216	25%						87	86
21 Jul 4:00 pm	88	51	28	SSE	6G13	521	49%						88	87
21 Jul 3:00 pm	87	52	30	SE	5G15	899	76%						88	86
21 Jul 2:00 pm	85	52	32	SE	5G11	926	74%						86	85
21 Jul 1:00 pm	84	50	31	SE	6G12	955	76%						85	83
21 Jul 12:00 pm	82	54	39	ESE	8G13	908	76%						83	81
21 Jul 11:00 am	81	55	41	SE	7G12	797	75%						81	80
21 Jul 10:00 am	78	54	44	NNE	2G7	643	72%						81	76
21 Jul 9:00 am	74	57	55	SSW	2G4	460	69%						76	72
21 Jul 8:00 am	72	57	59	WNW	1G5	268	64%						74	70
21 Jul 7:00 am	64	52	65	SSE	1G3	62	38%						70	63
21 Jul 6:00 am	64	58	81	S	2G4	1	--						64	63
21 Jul 5:00 am	64	58	81	SSE	2G4	0	--						65	63
21 Jul 4:00 am	65	57	75	S	2G4	0	--						65	64
21 Jul 3:00 am	67	60	79	SSE	2G4	0	--						68	65
21 Jul 2:00 am	70	59	68	SSW	3G8	0	--						71	68
21 Jul 1:00 am	70	57	63	SE	1G4	0	--	5.51	5.51	5.51	5.51	0.48	71	69
21 Jul 12:00 am	73	57	58	NNE	5G14	0	--						73	71
20 Jul 11:00 pm	73	54	50	N	8G15	0	--						74	73
20 Jul 10:00 pm	73	55	53	NNE	5G14	0	--						74	72
20 Jul 9:00 pm	71	58	64	SE	2G4	2	--						72	71
20 Jul 8:00 pm	72	64	77	S	2G4	58	41%						73	69
20 Jul 7:00 pm	71	65	82	ESE	4G23	62	16%						73	69
20 Jul 6:00 pm	73	64	74	SSE	3G6	105	16%						73	71
20 Jul 5:00 pm	71	62	74	SE	6G24	108	12%						72	70
20 Jul 4:00 pm	75	63	68	S	7G19	64	6%						77	70
20 Jul 3:00 pm	77	52	41	SSE	9G24	219	18%						87	77
20 Jul 2:00 pm	87	55	34	SE	7G11	1012	81%						87	85
20 Jul 1:00 pm	85	58	40	ESE	7G12	964	77%						85	83
20 Jul 12:00 pm	83	56	39	SE	7G12	903	76%						83	81
20 Jul 11:00 am	81	54	39	SE	7G11	790	74%						81	80
20 Jul 10:00 am	80	54	42	SE	6G11	635	71%						80	78
20 Jul 9:00 am	78	54	44	SE	6G11	455	68%						78	73

20 Jul 8:00 am	73	58	58	NNE	1G6	261	62%						75	71
20 Jul 7:00 am	71	57	62	S	2G4	61	37%						71	65
20 Jul 6:00 am	66	56	71	S	2G4	1	--						66	64
20 Jul 5:00 am	65	57	75	SSE	2G3	0	--						66	64
20 Jul 4:00 am	64	58	82	SSE	2G3	0	--						67	64
20 Jul 3:00 am	65	58	78	S	2G8	0	--						69	65
20 Jul 2:00 am	68	57	67	S	3G10	0	--						69	66
20 Jul 1:00 am	67	58	74	SSE	1G4	0	--	5.03	5.03	5.03	5.03	0.76	70	67
20 Jul 12:00 am	69	57	65	S	3G5	0	--						71	68
19 Jul 11:00 pm	72	62	72	SSE	3G6	0	--						72	69
19 Jul 10:00 pm	73	58	59	S	2G7	0	--						74	71
19 Jul 9:00 pm	73	51	46	NNW	6G14	2	--						74	73
19 Jul 8:00 pm	74	55	52	NNE	7G15	37	26%						75	73
19 Jul 7:00 pm	73	57	57	NNE	8G17	66	17%						79	71
19 Jul 6:00 pm	73	49	43	ENE	5G15	165	25%						79	69
19 Jul 5:00 pm	83	65	55	SSE	9G28	68	8%						89	69
19 Jul 4:00 pm	91	52	26	SSE	5G16	117	11%						92	89
19 Jul 3:00 pm	94	50	22	SE	7G14	705	59%						95	92
19 Jul 2:00 pm	93	48	21	SE	6G13	1008	80%						95	92
19 Jul 1:00 pm	91	49	24	SE	6G14	971	77%						92	91
19 Jul 12:00 pm	89	51	27	SE	6G11	892	75%						91	88
19 Jul 11:00 am	87	50	28	SE	6G12	766	72%						88	86
19 Jul 10:00 am	86	52	31	SE	5G9	631	71%						86	85
19 Jul 9:00 am	85	52	32	SE	3G7	444	66%						85	83
19 Jul 8:00 am	83	46	27	NNW	1	251	59%						83	78
19 Jul 7:00 am	78	51	39	SSE	2G3	64	38%						78	71
19 Jul 6:00 am	71	49	47	SSE	3G4	2	--						73	71
19 Jul 5:00 am	72	50	46	SSE	3G4	0	--						73	71
19 Jul 4:00 am	71	50	48	SSE	2G4	0	--						76	71
19 Jul 3:00 am	76	49	39	S	3G4	0	--						78	76
19 Jul 2:00 am	78	49	36	S	3G6	0	--						80	78
19 Jul 1:00 am	78	49	36	SSE	2G4	0	--	4.27	4.27	4.27	4.27		78	76
19 Jul 12:00 am	79	49	35	SSE	2G4	0	--						80	77
18 Jul 11:00 pm	82	51	34	SSE	3G6	0	--						84	79
18 Jul 10:00 pm	85	47	27	SSE	4G6	0	--						87	83
18 Jul 9:00 pm	88	45	23	SE	4G8	2	--						89	87
18 Jul 8:00 pm	90	44	20	SE	5G11	42	29%						91	89
18 Jul 7:00 pm	91	44	19	SE	6G10	134	33%						92	91
18 Jul 6:00 pm	92	43	18	SE	7G12	214	33%						93	92
18 Jul 5:00 pm	93	44	18	SE	7G15	380	43%						94	93
18 Jul 4:00 pm	94	44	18	SE	9G15	490	46%						95	93
18 Jul 3:00 pm	95	45	18	SE	8G19	839	71%						96	95
18 Jul 2:00 pm	94	44	18	SE	6G14	940	75%						95	93
18 Jul 1:00 pm	92	46	20	SE	7G12	912	72%						93	92
18 Jul 12:00 pm	91	44	20	SE	5G10	861	72%						92	90
18 Jul 11:00 am	89	43	20	SE	4G9	803	75%						90	87
18 Jul 10:00 am	86	45	24	SE	4G8	623	70%						87	86
18 Jul 9:00 am	84	45	25	NW	2G6	357	53%						86	84
18 Jul 8:00 am	83	38	20	SE	2G5	230	54%						84	82
18 Jul 7:00 am	80	32	18	NNE	2G7	69	40%						82	78
18 Jul 6:00 am	76	32	20	NE	3G9	2	--						80	72
18 Jul 5:00 am	76	38	26	SSE	2G4	0	--						79	73

18 Jul 4:00 am	78	45	32	SSW	3G8	0	--						81	75
18 Jul 3:00 am	78	48	35	S	2G3	0	--						80	75
18 Jul 2:00 am	78	43	28	SSE	2G3	0	--						80	77
18 Jul 1:00 am	82	47	30	SSE	1G3	0	--	4.27	4.27	4.27	4.27		83	79
18 Jul 12:00 am	85	51	31	S	3G5	0	--						86	83
17 Jul 11:00 pm	87	48	26	SSE	4G6	0	--						88	85
17 Jul 10:00 pm	88	47	24	SSE	3G5	0	--						91	86
17 Jul 9:00 pm	92	45	20	SSE	4G8	7	--						93	91
17 Jul 8:00 pm	94	43	17	SE	5G9	71	48%						95	93
17 Jul 7:00 pm	97	44	16	SSE	5G11	216	53%						97	95
17 Jul 6:00 pm	98	41	14	SE	6G13	461	71%						98	97
17 Jul 5:00 pm	98	41	14	SE	6G12	644	74%						98	98
17 Jul 4:00 pm	97	42	15	SE	7G13	691	65%						98	96
17 Jul 3:00 pm	96	43	16	SE	6G14	765	64%						97	95
17 Jul 2:00 pm	94	43	17	SE	6G12	939	75%						95	93
17 Jul 1:00 pm	92	43	18	SE	5G13	952	75%						93	91
17 Jul 12:00 pm	91	43	19	SE	5G11	900	75%						91	91
17 Jul 11:00 am	90	39	17	SE	4G10	795	74%						91	89
17 Jul 10:00 am	87	37	17	N	6G10	644	72%						89	86
17 Jul 9:00 am	84	33	16	NNW	6G12	462	68%						86	83
17 Jul 8:00 am	81	39	22	NW	1G5	261	61%						84	78
17 Jul 7:00 am	72	39	31	SSE	2G4	68	39%						78	70
17 Jul 6:00 am	72	54	53	SSE	2G4	3	--						73	70
17 Jul 5:00 am	73	52	48	S	2G4	0	--						73	72
17 Jul 4:00 am	75	51	42	S	2G4	0	--						77	73
17 Jul 3:00 am	77	46	33	SSE	2G5	0	--						79	76
17 Jul 2:00 am	79	47	32	NE	1G6	0	--						81	77
17 Jul 1:00 am	82	46	29	NNW	2G5	0	--	4.27	4.27	4.27	4.27		83	79
17 Jul 12:00 am	83	49	30	N	4G9	0	--						84	83
16 Jul 11:00 pm	84	47	28	NNE	4G9	0	--						85	83
16 Jul 10:00 pm	85	51	31	ENE	5G15	0	--						86	83
16 Jul 9:00 pm	88	51	28	SE	3G6	3	--						90	86
16 Jul 8:00 pm	91	49	24	SSE	4G6	41	27%						92	90
16 Jul 7:00 pm	92	49	23	SSE	4G8	130	32%						93	91
16 Jul 6:00 pm	93	49	22	SE	6G11	277	42%						95	92
16 Jul 5:00 pm	92	48	22	SE	5G10	453	52%						95	92
16 Jul 4:00 pm	93	51	24	SE	5G12	686	65%						94	92
16 Jul 3:00 pm	92	51	25	SE	5G12	847	71%						93	91
16 Jul 2:00 pm	90	50	26	SE	5G13	947	75%						91	89
16 Jul 1:00 pm	88	50	27	SE	5G11	946	75%						89	87
16 Jul 12:00 pm	86	52	31	SE	4G11	893	74%						87	85
16 Jul 11:00 am	84	53	35	SE	4G10	786	73%						85	83
16 Jul 10:00 am	82	55	40	N	6G12	626	70%						83	80
16 Jul 9:00 am	79	53	41	NNW	3G9	460	68%						81	78
16 Jul 8:00 am	75	55	49	SSW	2G5	269	62%						78	73
16 Jul 7:00 am	68	53	59	SSE	1G3	73	42%						73	67
16 Jul 6:00 am	69	57	65	SSW	2G4	2	--						70	69
16 Jul 5:00 am	68	59	73	SSE	2G4	0	--						70	67
16 Jul 4:00 am	69	61	74	SSE	1G3	0	--						71	68
16 Jul 3:00 am	72	63	72	S	2G4	0	--						74	70
16 Jul 2:00 am	75	59	57	NNW	4G10	0	--						75	74
16 Jul 1:00 am	76	59	57	N	7G12	0	--	4.27	4.27	4.27	4.27	0.06	76	75

16 Jul 12:00 am	76	58	53	NNW	5G16	0	--						76	70
15 Jul 11:00 pm	74	68	81	NE	3G10	0	--						77	70
15 Jul 10:00 pm	85	65	51	ENE	5G16	0	--						87	77
15 Jul 9:00 pm	87	50	28	SE	4G9	1	--						88	87
15 Jul 8:00 pm	89	50	26	SE	6G13	20	13%						91	88
15 Jul 7:00 pm	92	51	25	SSE	6G13	308	75%						92	91
15 Jul 6:00 pm	90	48	24	SE	5G10	159	24%						92	89
15 Jul 5:00 pm	91	51	25	SSE	5G11	229	26%						93	90
15 Jul 4:00 pm	92	49	23	SSE	6G14	487	46%						93	91
15 Jul 3:00 pm	91	51	25	ESE	6G14	63	5%						92	91
15 Jul 2:00 pm	89	49	25	SE	5G12	974	77%						91	89
15 Jul 1:00 pm	88	51	28	SE	6G13	980	78%						89	87
15 Jul 12:00 pm	85	51	31	SE	6G13	907	76%						87	85
15 Jul 11:00 am	83	52	34	SE	6G12	797	74%						85	83
15 Jul 10:00 am	81	53	38	SE	5G10	645	72%						83	80
15 Jul 9:00 am	78	55	45	NNW	2G4	460	68%						80	77
15 Jul 8:00 am	76	56	50	SSW	1G5	275	63%						78	75
15 Jul 7:00 am	69	50	51	SE	1G3	95	53%						75	67
15 Jul 6:00 am	68	60	74	SE	2G3	4	--						70	67
15 Jul 5:00 am	68	54	60	S	2G4	0	--						70	67
15 Jul 4:00 am	69	57	65	SSE	2G4	0	--						70	68
15 Jul 3:00 am	71	59	68	SSE	2G3	0	--						72	69
15 Jul 2:00 am	71	57	60	S	2G4	0	--						72	71
15 Jul 1:00 am	71	59	64	SE	1G4	0	--	4.21	4.21	4.21	4.21	0.03	72	71
15 Jul 12:00 am	73	61	67	SSE	1G3	0	--						73	72
14 Jul 11:00 pm	76	64	67	S	2G7	0	--						76	73
14 Jul 10:00 pm	76	59	54	SE	2G7	0	--						78	75
14 Jul 9:00 pm	78	57	48	NNE	2G9	1	--						78	77
14 Jul 8:00 pm	78	55	45	NE	3G11	36	23%						78	78
14 Jul 7:00 pm	78	60	53	ENE	4G16	122	30%						85	76
14 Jul 6:00 pm	88	55	32	SSE	5G11	187	28%						90	85
14 Jul 5:00 pm	90	52	27	SE	7G13	694	79%						91	90
14 Jul 4:00 pm	90	50	26	S	6G12	758	71%						91	89
14 Jul 3:00 pm	89	52	28	ESE	5G11	966	81%						91	89
14 Jul 2:00 pm	88	51	28	E	3G9	927	74%						89	88
14 Jul 1:00 pm	86	47	26	N	4G9	478	38%						88	84
14 Jul 12:00 pm	85	51	31	ESE	4G9	1026	85%						88	83
14 Jul 11:00 am	83	55	37	SE	5G9	755	70%						85	82
14 Jul 10:00 am	82	56	41	ESE	3G8	647	72%						83	80
14 Jul 9:00 am	80	56	43	NNW	1G4	465	68%						82	78
14 Jul 8:00 am	75	53	47	NE	1G5	279	64%						78	74
14 Jul 7:00 am	68	53	58	SSE	2G3	69	38%						74	67
14 Jul 6:00 am	67	59	74	SSE	2G3	2	--						69	65
14 Jul 5:00 am	72	60	66	SW	2G5	0	--						73	69
14 Jul 4:00 am	74	56	54	NNE	3G12	0	--						75	73
14 Jul 3:00 am	72	54	52	NE	3G11	0	--						75	70
14 Jul 2:00 am	72	62	73	SSE	2G4	0	--						72	70
14 Jul 1:00 am	73	61	67	SSE	1G3	0	--	4.18	4.18	4.18	4.18	0.01	73	72
14 Jul 12:00 am	74	61	65	SSE	2G4	0	--						75	73
13 Jul 11:00 pm	76	59	56	SSE	1G5	0	--						76	74
13 Jul 10:00 pm	78	60	54	S	2G6	0	--						79	76
13 Jul 9:00 pm	80	54	41	S	4G8	1	--						80	79

13 Jul 8:00 pm	81	53	38	S	5G9	24	15%						82	80
13 Jul 7:00 pm	83	55	39	SSW	2G4	96	23%						83	82
13 Jul 6:00 pm	84	54	36	W	2G5	248	38%						84	83
13 Jul 5:00 pm	84	55	37	SSE	3G9	390	44%						85	83
13 Jul 4:00 pm	84	57	39	SSE	4G10	806	76%						85	84
13 Jul 3:00 pm	83	55	38	ESE	4G11	930	78%						84	82
13 Jul 2:00 pm	81	57	44	SE	4G10	1009	80%						83	80
13 Jul 1:00 pm	79	58	49	SE	3G9	967	76%						80	78
13 Jul 12:00 pm	76	54	48	SW	2G6	922	77%						78	74
13 Jul 11:00 am	71	58	63	NW	2G5	578	54%						74	70
13 Jul 10:00 am	69	59	71	NW	1G4	273	30%						70	68
13 Jul 9:00 am	67	59	75	NNW	1G3	262	38%						68	66
13 Jul 8:00 am	65	58	79	SW	3G4	102	23%						66	64
13 Jul 7:00 am	63	59	88	S	1G4	26	14%						65	62
13 Jul 6:00 am	64	62	95	E	2G7	2	--						64	62
13 Jul 5:00 am	64	61	89	SSE	3G8	0	--						64	63
13 Jul 4:00 am	63	58	85	ESE	1G4	0	--						64	62
13 Jul 3:00 am	63	61	94	E	2G7	0	--						64	62
13 Jul 2:00 am	64	60	86	S	3G9	0	--						64	64
13 Jul 1:00 am	64	60	88	SE	1G3	0	--	4.17	4.17	4.17	4.17	1.75	64	64
13 Jul 12:00 am	63	61	91	ENE	1G3	0	--						64	63
12 Jul 11:00 pm	62	60	92	NNE	2G7	0	--						63	62
12 Jul 10:00 pm	63	61	95	WNW	4G10	0	--						63	62
12 Jul 9:00 pm	62	60	93	N	2G6	0	--						62	62
12 Jul 8:00 pm	62	60	95	SSW	5G13	1	--						62	61
12 Jul 7:00 pm	63	62	98	SSW	6G14	1	--						63	61
12 Jul 6:00 pm	72	70	94	SW	7G20	6	1%						85	63
12 Jul 5:00 pm	87	55	34	ENE	5G13	374	42%						88	85
12 Jul 4:00 pm	85	51	30	S	8G16	727	68%						88	85
12 Jul 3:00 pm	85	54	35	SE	7G13	557	47%						86	84
12 Jul 2:00 pm	84	54	35	SE	7G15	994	79%						85	83
12 Jul 1:00 pm	83	55	39	SE	7G15	967	76%						83	82
12 Jul 12:00 pm	81	56	42	SE	7G13	905	75%						83	80
12 Jul 11:00 am	79	54	43	ESE	5G10	653	60%						81	78
12 Jul 10:00 am	76	56	49	SE	5G9	354	39%						78	76
12 Jul 9:00 am	76	57	53	SE	5G9	243	35%						76	75
12 Jul 8:00 am	75	57	54	SE	5G8	191	44%						75	74
12 Jul 7:00 am	73	57	57	SE	4G9	60	32%						74	73
12 Jul 6:00 am	72	56	59	SSE	3G5	6	--						73	71
12 Jul 5:00 am	72	56	58	SSE	3G5	0	--						73	71
12 Jul 4:00 am	73	58	59	SSE	4G6	0	--						74	73
12 Jul 3:00 am	74	57	57	SE	3G5	0	--						75	72
12 Jul 2:00 am	75	56	51	SSE	4G8	0	--						76	75
12 Jul 1:00 am	75	56	52	SSE	3G9	0	--	2.42	2.42	2.42	2.42		76	75
12 Jul 12:00 am	77	61	58	ESE	2G8	0	--						78	75
11 Jul 11:00 pm	78	56	46	SE	6G11	0	--						79	78
11 Jul 10:00 pm	80	57	46	SE	7G11	0	--						80	79
11 Jul 9:00 pm	82	56	42	SE	6G13	1	--						82	80
11 Jul 8:00 pm	84	55	37	SE	7G14	38	23%						85	82
11 Jul 7:00 pm	87	56	34	SE	6G13	255	61%						89	85
11 Jul 6:00 pm	88	52	29	SE	6G11	557	84%						89	88
11 Jul 5:00 pm	87	52	30	SE	6G13	649	73%						88	87

11 Jul 4:00 pm	85	53	33	SE	7G14	806	76%						87	85
11 Jul 3:00 pm	84	56	39	SE	6G12	923	77%						85	83
11 Jul 2:00 pm	82	55	39	SE	8G16	961	76%						83	81
11 Jul 1:00 pm	80	56	44	SE	7G13	960	76%						81	80
11 Jul 12:00 pm	78	55	44	SE	8G13	910	76%						80	77
11 Jul 11:00 am	76	56	50	SE	6G10	811	75%						77	75
11 Jul 10:00 am	74	57	54	ESE	3G9	662	73%						76	73
11 Jul 9:00 am	73	60	64	NW	1G7	478	70%						73	70
11 Jul 8:00 am	69	60	72	WNW	2G4	282	64%						70	69
11 Jul 7:00 am	64	54	68	SSE	2G5	81	43%						69	64
11 Jul 6:00 am	63	57	81	SSE	3G8	3	--						64	63
11 Jul 5:00 am	63	58	84	SE	2G4	0	--						63	63
11 Jul 4:00 am	64	59	84	ESE	6G15	0	--						64	63
11 Jul 3:00 am	64	60	87	ENE	2G12	0	--						65	63
11 Jul 2:00 am	65	60	83	SSE	3G10	0	--						66	63
11 Jul 1:00 am	65	57	75	S	5G10	0	--	2.42	2.42	2.42	2.42	0.43	66	64
11 Jul 12:00 am	65	63	93	SSW	4G9	0	--						66	64
10 Jul 11:00 pm	66	61	83	SW	3G10	0	--						67	66
10 Jul 10:00 pm	68	62	82	N	12G26	0	--						71	66
10 Jul 9:00 pm	81	68	66	N	12G27	0	--						86	71
10 Jul 8:00 pm	86	49	27	S	5G11	23	14%						87	86
10 Jul 7:00 pm	89	50	26	SE	7G15	123	29%						91	87
10 Jul 6:00 pm	92	49	23	SE	7G16	433	65%						92	91
10 Jul 5:00 pm	92	47	21	SE	8G15	621	70%						93	92
10 Jul 4:00 pm	92	45	20	SE	8G17	790	74%						92	91
10 Jul 3:00 pm	91	44	20	SE	8G16	900	75%						92	90
10 Jul 2:00 pm	89	43	20	SE	8G15	953	75%						90	88
10 Jul 1:00 pm	87	46	24	SE	9G15	943	74%						88	86
10 Jul 12:00 pm	85	44	24	SE	7G14	834	69%						86	84
10 Jul 11:00 am	83	44	25	SE	5G11	796	74%						85	82
10 Jul 10:00 am	80	44	28	S	2G6	437	48%						82	79
10 Jul 9:00 am	77	45	32	SE	5G8	332	48%						80	75
10 Jul 8:00 am	75	49	39	SE	7G12	92	21%						75	75
10 Jul 7:00 am	75	51	42	SSE	5G10	55	29%						76	75
10 Jul 6:00 am	75	51	43	SE	3G8	5	--						75	74
10 Jul 5:00 am	76	54	45	E	5G12	0	--						77	75
10 Jul 4:00 am	80	54	41	ESE	4G11	0	--						82	77
10 Jul 3:00 am	79	39	24	E	2G5	0	--						81	77
10 Jul 2:00 am	81	35	19	N	3G7	0	--						82	81
10 Jul 1:00 am	83	46	27	N	6G10	0	--	1.99	1.99	1.99	1.99		83	82
10 Jul 12:00 am	84	46	26	NNE	7G13	0	--						85	83
09 Jul 11:00 pm	81	40	23	E	2G11	0	--						85	80
09 Jul 10:00 pm	81	42	25	SSE	2G4	0	--						83	79
09 Jul 9:00 pm	84	44	24	SE	2G5	2	--						87	81
09 Jul 8:00 pm	90	44	20	SSW	3G7	36	22%						91	87
09 Jul 7:00 pm	92	43	18	SW	2G9	179	43%						93	91
09 Jul 6:00 pm	90	40	17	SSW	3G7	399	60%						92	88
09 Jul 5:00 pm	89	44	21	SSW	6G16	156	18%						90	87
09 Jul 4:00 pm	92	44	19	SSW	8G20	355	33%						95	89
09 Jul 3:00 pm	96	41	15	SSE	7G14	928	78%						97	95
09 Jul 2:00 pm	93	39	15	ESE	5G11	821	65%						96	92
09 Jul 1:00 pm	91	41	17	SE	5G11	930	73%						92	90

09 Jul 12:00 pm	90	42	19	SE	6G11	817	68%						91	88
09 Jul 11:00 am	87	42	21	SE	5G10	528	49%						88	85
09 Jul 10:00 am	86	42	21	SE	4G9	405	45%						87	85
09 Jul 9:00 am	84	40	21	SSW	3G6	493	72%						86	83
09 Jul 8:00 am	83	42	23	NW	1G5	280	63%						83	77
09 Jul 7:00 am	74	39	29	S	2G5	87	46%						77	70
09 Jul 6:00 am	70	41	35	SSE	2G4	6	--						70	69
09 Jul 5:00 am	70	42	37	SSE	3G4	0	--						73	68
09 Jul 4:00 am	76	45	33	S	3G6	0	--						77	73
09 Jul 3:00 am	77	43	30	S	2G5	0	--						79	75
09 Jul 2:00 am	78	42	28	SSW	4G8	0	--						80	75
09 Jul 1:00 am	79	46	31	SSE	2G5	0	--	1.99	1.99	1.99	1.99	0.01	80	75
09 Jul 12:00 am	81	43	26	ESE	1G4	0	--						82	79
08 Jul 11:00 pm	82	41	23	NE	2G7	0	--						83	81
08 Jul 10:00 pm	83	43	24	N	3G7	0	--						84	81
08 Jul 9:00 pm	85	43	23	N	6G12	3	--						87	83
08 Jul 8:00 pm	89	43	20	N	3G9	56	33%						90	87
08 Jul 7:00 pm	87	39	18	WSW	8G27	159	38%						90	84
08 Jul 6:00 pm	84	45	26	NNW	10G25	120	18%						85	82
08 Jul 5:00 pm	91	53	28	NNW	7G23	181	20%						92	84
08 Jul 4:00 pm	93	37	14	SSE	8G16	163	15%						94	91
08 Jul 3:00 pm	96	39	14	SSE	6G16	723	60%						97	94
08 Jul 2:00 pm	92	37	14	SE	5G13	602	48%						96	91
08 Jul 1:00 pm	93	39	15	SE	6G13	789	62%						93	91
08 Jul 12:00 pm	91	39	16	ESE	7G13	907	75%						92	90
08 Jul 11:00 am	89	42	19	SE	6G12	806	74%						90	88
08 Jul 10:00 am	87	41	20	S	4G9	658	73%						89	84
08 Jul 9:00 am	83	38	20	SW	5G7	446	65%						84	82
08 Jul 8:00 am	82	38	21	SSW	3G7	299	67%						83	80
08 Jul 7:00 am	75	34	22	SSE	1G4	110	57%						80	73
08 Jul 6:00 am	74	40	29	S	3G6	4	--						75	73
08 Jul 5:00 am	73	41	31	S	2G4	0	--						74	72
08 Jul 4:00 am	74	37	26	SSE	3G4	0	--						76	73
08 Jul 3:00 am	76	38	25	S	3G5	0	--						77	75
08 Jul 2:00 am	77	39	25	SSE	3G5	0	--						78	76
08 Jul 1:00 am	77	35	22	S	2G4	0	--	1.98	1.98	1.98	1.98		78	76
08 Jul 12:00 am	80	40	24	SSE	2G5	0	--						81	76
07 Jul 11:00 pm	84	39	20	S	3G7	0	--						86	81
07 Jul 10:00 pm	87	37	17	SSE	4G7	0	--						88	86
07 Jul 9:00 pm	89	38	16	S	4G7	3	--						90	88
07 Jul 8:00 pm	92	37	14	SSE	4G8	47	28%						94	90
07 Jul 7:00 pm	93	33	12	SSE	5G11	108	26%						95	92
07 Jul 6:00 pm	94	34	12	SE	6G12	358	54%						95	94
07 Jul 5:00 pm	95	35	12	SE	5G13	461	52%						97	93
07 Jul 4:00 pm	94	32	11	SE	6G13	559	52%						96	93
07 Jul 3:00 pm	96	35	12	SE	7G15	628	52%						97	93