

1943.

MORN

qt

Anemometer.

Clouds.

Weather.

Rain

SEP.

Bar.
mbF. Att.
Ther.

Dry.

Wet.

Dir.

Force.

Amount

Form.

At time
of obs.Since
last obs.8"
(in)Auto.
(in)Total
(in)Rain
(mm)

Vis.

SEP.	Bar. mb	F. Att. Ther.	Dry.	Wet.	Dir.	Force.	Amount	Form.	At time of obs.	Since last obs.	8" (in)	Auto. (in)	Total (in)	Rain (mm)	Vis.
1	1001.9		51.4	55.4	SEW	3	9	Sc/dc	c	o, m, c	.10	.10	.10	2.6	K
2	1003.9		55.2	51.4	WSW	4	6	Cu/dc	cb	bc/cb	.02	.02	.12	0.6	K
3	1012.4		56.4	52.4	SW'W	2	8	Cu/dc/co	cb	cb	.08	.08	.20	2.1	K
4	1005.0		54.2	53.0	SSE	6	10	Str/dc	o, m, r	o, m, r	.35	.35	.55	9.0	I
5	994.5		54.1	54.0	S'W	4	4	Cu/dc	c	ob, c	.09	.09	.64	2.3	K
6	994.3		55.4	53.4	SSW	6	9+	Sc	c, r	cd	.06	.06	.40	1.4	J
7	1002.3		54.5	55.0	SSW	4	9+	Cu/dc	c	o, m, c	.19	.19	.89	4.8	K
8	1009.2		55.4	52.4	S'W	2	9	Cu/dc/co	c, b	c, b	.12	.12	.89	12	K
9	1009.0		60.9	55.0	S' E	3	1	Cu/dc	bc	c, b, c	0	0	.89	0	K
10	1004.2		55.5	54.2	NEE	3	10	Sc/dc	o, d	o, d	.11	.11	1.06	4.2	K
11	1006.5		58.4	58.1	NEE	2	10	dc	o, m	o, m	.21	.21	1.24	5.4	K
12	1003.5		58.6	58.1	NE	2	10	Sc	0	o, c, o	.18	.18	1.45	4.6	K
13	995.6		58.2	58.0	N'NE	2	10	Sc	0	o, m, r	.04	.04	1.49	1.1	K
14	994.8		55.8	54.8	N'W'W	2	10	Sc	0	o, c, o, p	.12	.12	1.49	12	K
15	1001.2		58.5	50.2	S'SW	4	9	dc/cu/sc	cb	cb	.03	.03	1.52	0.8	K
16	1007.3		54.8	51.9	SWS	3	9+	Sc/dc	c	bc, cb	.02	.02	1.54	0.5	K
17	1008.9		58.5	53.7	NW	2	8	Cu	cb	o, m, c	.03	.03	1.54	0.8	K
18	1011.4		50.4	49.6	SW	2	10	Sc/dc (1)	0	o, m	0	0	1.54	0	K
19	1010.3		54.4	55.1	W'S	2	9+	Sc, Ac	c	c	.04	.04	1.61	0.9	K
20	1006.8		50.4	49.5	WNW	3	4	Sc/dc/dc	bc	bc	.04	.04	1.68	1.9	K
21	1006.2		52.4	48.8	NW	2	2	Cu/dc	bc	bc	.10	.10	1.78	2.6	K
22	1015.6		52.9	48.9	NW'W	2	3	Sc/dc (2)	bc	cb	0	0	1.78	0	K
23	1012.1		54.4	52.9	SSW	3	9+	Sc/dc (3)	c	o, c	.06	.06	1.84	1.10	K
24	1008.5		52.2	49.8	NW'W	2	10	Sc	0	o, p, r	.12	.12	1.74	12	K
25	1004.0		49.4	46.9	NW	2	9	Sc/dc (4)	c	cb	.04	.04	1.88	1.1	K
26	1006.9		44.0	44.9	N'W	2	4	Sc, Ac	c	c	.01	.01	1.89	0.2	K
27	1013.9		41.9	40.0	S'W	2	9+	Cu/dc	c	bc, bc, c	.04	.08	1.94	2.1	K
28	1006.4		55.0	51.4	NW'W	4	9	Sc	c	o, c	.01	.01	1.98	0.14	K
29	1009.4		56.0	55.0	SW	2	10	Sc	0	o, r	0	0	1.98	0.0	K
30	1005.4		56.2	55.1	SW	3	10	Sc/dc (1)	0	c, o	.04	.04	2.05	4.4	K
31															

2.01

2.05

2.04