

1938

Morn 9 hrs

Anemometer.

Clouds.

Weather.

Sims Auto

JANUARY

	Bar. m. b.	Att. oll'per.	Dry.	Wet.	Dir.	Force.	Amount	Form.	At time of obs.	Since last obs.	Rain Gauges		m.m	
1	1025.8	41.0	38.0	36.3	N	1	10	st-u	0	0	h	.01	—	.01
2	1026.7	39.4	32.6	32.2	N	1	2	cu	bc	bf, cm	—	—	—	—
3	1026.7	37.4	27.2	26.8	—	0	0	—	bf	bff	h	h	—	h
4	1024.5	38.0	37.6	36.6	N	1	10	st	0.	0.	.04	.04	.04	0.9
5	1021.0	39.0	37.2	36.8	NW	1	8	cu	cm	ov, om	h	h	—	h.
6	1007.5	39.2	39.0	37.8	SSW	3	7	st-u	cb.	cb.	.13	.13	.17	3.2
7	985.1	39.6	39.0	37.6	W	3	7	st-u	cb.	ov, cb.	.07	.07	.24	1.9
8	983.4	39.6	38.8	38.3	SSW	2	2	cu	bc	cp, cb, bc	.08	.08	.32	2.0
9	963.9	39.6	35.0	33.8	SW	2	8	^{Ast} st-cu	c.	ov, q, c	—	—	—	—
10	968.3	39.2	33.3	32.4	W	1	10	st	0	c. o.	.01	.02	.33	0.3
11	980.7	39.0	41.0	39.8	SW	3	8	^{A-cu} st-cu	c	ov, o, c	.24	.23	.57	6.0
12	989.2	41.7	37.7	37.0	S	2	2	cu	bc	ov, cb.	.24	.24	.81	6.0
13	986.7	41.0	41.2	38.7	SW	4	4	st-cu	bc.	ov, cb.	.08	.08	.89	2.1
14	995.2	40.6	38.7	37.6	SW	4	10	^{A-sh} st-cu	0	0	.30	.30	1.19	7.7
15	961.9	43.0	45.7	45.5	W	5	10	^{A-sh} fr-sh	0	ov, q, q.	.28	.28	1.47	7.0
16	974.3	44.2	52.0	50.5	SW	6	10	^{A-st} cu-nim	o, pd.	ov, q, o.	.11	.11	1.58	2.9
17	1000.9	41.0	37.3	34.8	W	3	1	^{A-cu} A-sh	b.	bc, b.	—	—	—	—
18	980.9	41.5	44.2	41.8	SW	3	10	sh.	0	0	.18	.18	1.76	4.6
19	995.9	41.4	39.0	37.3	SW	3	6	sh.	cb.	c, op, cb.	h	h	—	h.
20	1002.2	45.2	50.0	47.8	SSW	5	10	^{A-st} sh.	0	0	.06	.06	1.82	1.6
21	1007.8	45.2	39.6	37.8	SW	3	2	^{A-cu}	bc	ov, c, cb.	—	—	—	—
22	1010.4	44.6	48.0	46.8	S	3	7	st-cu	cb.	cb.	—	—	—	—
23	1017.5	47.7	50.2	49.0	SSW	3	10	sh	0	0	.08	.08	1.90	2.0
24	1012.0	46.8	48.1	46.6	SW	5	2	cu	bc	ov, c, bc	.29	.29	2.19	7.4
25	1003.4	47.4	42.7	40.7	WNW	4	4	st-cu	bc	ov, c, p.	.03	.03	2.22	0.7
26	999.5	44.4	37.9	36.9	SW	3	9	^{A-st} st-cu	c.	c, o, c	.17	.17	2.39	4.4
27	1004.2	41.4	34.3	33.3	W	2	8	^{A-st} A-cu	cb.	c, op, cb.	.16	.16	2.55	4.1
28	989.2	44.4	50.9	49.7	WSW	4	10	st.	0.	ov, o.	.17	.17	2.72	4.4
29	984.9	42.0	37.7	35.7	W	5	3	cu	bc	ov, q, c	.62	.62	3.34	15.7
30	996.0	41.0	37.1	35.8	W	2	6	^{A-cu}	cb.	ov, p, v.	.08	.08	3.42	2.0
31	984.9	44.4	49.1	48.6	SW	5	10	^{fr-sh} cu-nim	o, pd.	o, pd.	.44	.44	3.86	11.1

3.86

3.87