

1935

Morn. 9 hrs

November	Anemometer.				Clouds.		Weather.		Sino Auto		Rain Gauges		mm	
	Bar m b	Att. Ther. °F	Dry.	Wet.	Dir.	Force.	Amount	Form.	At time of obs.	Since last obs.				
1	987.0	46.2	41.9	39.2	SSW	2	2	A-cu	bc.	b.	.36	.36	.36	9.2
2	988.5	47.7	47.8	45.4	S	6	9	A-st st-cu	c	or, oR	.06	.06	.42	1.5
3	990.4	49.7	55.4	51.6	ESE	5	10	A-st cu-nim	o.p.	cp.	.22	.22	.64	5.7
4	988.4	49.9	51.0	47.8	ESE	2	3	A-cu	bc.	b, or, bcn	tr	tr	—	tr
5	987.7	49.9	47.2	45.9	S	2	10	A-st cu-nim	op.	c	.04	.04	.68	1.0
6	991.7	46.4	39.3	37.5	S	2	3	A-cu	bc	b, bc	.07	.07	.75	1.7
7	989.3	45.8	41.2	39.2	S	2	4	A-cu	bc	b, bc	.01	.01	.76	0.2
8	989.3	45.8	39.4	39.0	ESE	1	0	—	bf.	bc, bf	.44	.44	1.20	11.3
9	975.0	45.0	42.0	41.3	NE	2	10	A-st nim	od.	oR, Rd	.06	.07	1.26	1.6
10	990.8	44.4	37.6	37.0	NE	1	1	A-cu	bc	or, c, bf	.01	.01	1.27	0.3
11	994.5	45.0	41.1	40.1	S	2	9	A-st st-cu	c	bc	.98	.97	2.25	24.8
12	986.0	44.4	38.5	36.6	SW	3	3	A-cu	bc	or, or	—	—	—	—
13	987.1	42.8	35.0	33.5	—	0	3	A-cu	bc, m	c, bc	.13	.13	2.38	3.3
14	987.4	43.0	40.3	37.8	SW	3	1	cu	b.	c, oR, bc	tr	tr	—	tr
15	985.1	43.0	39.5	38.1	S	1	7	cu	cb.	bc	—	—	—	—
16	984.4	42.6	36.3	34.8	S	3	1	A-cu	b	bc	—	—	—	—
17	984.9	40.5	27.0	26.6	—	0	0	—	bF	bff, FF	.02	.02	2.40	0.6
18	991.1	42.2	44.3	42.1	NW	3	10	A-st st-cu	o.	or, o.	—	—	—	—
19	989.3	41.0	37.9	35.9	E	1	9	st-cu	c	b, cb	.19	.19	2.59	4.8
20	992.7	42.2	38.2	37.6	SW	1	10	A-st	om	o	.26	.27	2.85	6.7
21	998.0	44.0	46.2	44.7	NE	2	10	A-st st	o.	or, o	—	—	—	—
22	1003.7	44.8	45.9	43.1	E	2	8	st-cu	c	o	tr	tr	—	0.1
23	1007.2	44.6	40.8	37.8	E	2	2	cu	bc	o, bc	tr	—	—	tr
24	1012.2	42.8	35.6	34.3	S	1	10	A-st st-cu	o	b, c, o.	—	—	—	—
25	1009.2	40.8	33.9	31.9	SSW	2	8	A-st A-cu	cb.	b, bc	.11	.12	2.96	2.8
26	997.3	42.4	40.4	37.8	SW	3	2	cu	bc	or, bc	.05	.06	3.01	1.3
27	1002.5	42.8	41.8	40.5	SW	2	8	A-cu	c	cb, p.	.42	.43	3.43	10.7
28	987.0	45.4	48.8	46.5	W	3	9	A-st st	c	o, oR	tr	tr	—	0.1
29	992.5	44.6	44.1	42.9	SW	3	8	A-cu	cp	bc, c	.04	.05	3.47	1.1
30	982.3	44.4	38.0	36.5	SW	3	9	cu-nim A-st st-cu	c	od, cp	.38	.39	3.85	9.7
31											3.86	3.91		