

1855	9 Am			Hyg.	Wind		Rain		Square	Round	
	April	E	A		Bar.	Dir.	Force				
1	42.9	41.	30.070	42.93	SS E	3	—	—	0. Y.	KS.	
2	43.	40.3	29.844	43.83	SE	5	—	—	b. Y. g.	K. CK.	
3	41.	40.5	29.618	38.9	SW	2	—	—	0. Y.	KS.	
4	43.6	41.5	29.600	40.6	SS E	2	—	—	0. Y.	K.	
5	50.7	44.1	29.825	43.6	WSW	2 1/2	0.0693	0.060	0. Y.	K.	
6	47.3	47.	29.893	41.4	SSW	2	0.083	0.032	0. Y.	K.	
7	47.7	45.2	30.033	50.3	SW	3	0.0635	0.026	a. Y.	K.	
8	44.7	44.6	29.930	53.8	W	7	0.018	0.023	b. Y.	S. KS.	
9	51.5	46.3	29.421	43.1	SWbW	5	0.007	0.027	4. VV. g.	K. Hs S.	
10	42.5	43.6	29.023	44.6	WSW	8	0.015	0.187	0. VV. g.	K.	
11	46.5	44.	29.357	40.5	WSW	3	0.018	0.234	b. VV. gg.	CK.	Bar leaving
12	45.	44.4	29.295	42.2	W	7	0.280	0.292	0. Y.	KS.	
13	47.5	45.4	29.143	38.5	SS E	3 1/2	0.059	0.106	b. VV.	K.	
14	46.2	42.7	29.696	44.5	SSbS	4	0.072	0.473	0. Y.	Rain on.	
15	52.2	48.4	29.803	47.2	SW	6	0.300	0.035	b. W.	K.	
16	55.5	53.1	30.030	47.2	SWbS	6	0.382	0.569	0. V. g.	K. Hs.	
17	48.	46.1	30.289	49.0	EbN	2	0.050	—	b. Y.	K.	
18	52.6	48.4	30.143	53.5	SSW	3	0.013	0.012	b. VV.	K dispersed	
19	50.4	50.1	29.970	47.4	SWbW	2	0.001	—	b. V.	CK.	
20	48.	47.3	30.151	47.5	NbW	3	—	—	0. V.	KS.	
21	47.3	45.3	30.375	48.3	NbW	3	—	—	b. VV.	K. CK	
22	46.4	46.2	30.345	46.8	ES E	4 1/2	drops	0.001	b. Y. h.	K.	At 11 Am a fine
23	47.	45.	30.383	42.1	NbW	0	—	—	b. Y.		halo; its upper part very
24	52.1	47.2	30.286	46.4	NbW	2	—	—	b. Y.		brilliant, in a blue sky
25	52.2	47.8	30.161	47.3	NbW	1 1/2	—	—	b. h.		when it was scarcely possible
26	49.	48.	30.100	51.7	W	1 1/2	—	—	b. h.		to do more than rush a film of
27	49.7	50.	30.038	44.1	WSW	3	—	—	b. V.		vapour. The lower semi circle
28	47.6	50.0	30.057	49.2	SWbW	2 1/2	—	—	b. V.		was on curve, but fainter, so
29	50.5	52.	30.210	46.2	W	1 1/2	—	—	b. h.		that I suspect it was seen thru that
30	53.	50.5	30.225	51.4	SWbN	2	—	—	2		cloud and was formed far about
				49.2					0. Y.		at 2 Pm a halo round ☉
Mean	48.30	46.65	29.910			Sum	50.9897	2.293			
							(1.346)				