

1	72	54	PC	⊖ - ⊕ Sc, Cu · 6V SW Brz 5-10 P620
2	68	51	clx	⊖ - ⊕ Sc; 6V
3	77	49	PC	⊖ - ⊕ Sc; Hazy to 6V, S to SW Brz
4	81	48	C	Few ⊖ Fc AM; Hazy
5	88	50	C	Hazy
6	93	54	C	
7	85	58	PC	AMS
8	78	55	Cly	AMS
9	81	55	PC	
10	85	51	C	Hazy; PM SW Brz ENE NE Brz
11	69	57	Cly T.	⊖ Sc S all day, Hazy - AM Drizzle
12	78	52	C	Few ⊖ Fc; Hazy, improving slightly PM
13	98	50	C	Hazy AM 6V PM; PM W Brz to 17
14	100	55	C	Hazy AM 6V PM; PM W Brz to 19
15	92	56	PC	⊖ Ci, Hazy
16	90	58	PC	AMS to 0900, Very Hazy until 1530; 6V after 1530
17	90	58	C	AMS to ≈ 0800; Hazy
18	87	56	PC	AMS to 0900; Very Hazy
19	83	56	PC	AMS to ≈ 0830; Very Hazy
20	78	53	Cly T.	⊖ S to early Afternoon, then again after 2100; AM Drizzle; Hazy
21	82	56	PC	⊖ S until 1030 1030; Hazy
22	85	53	PC	AMS to 1030; Hazy, improving vis. late afternoon.
23	89	53	C	AMS to ≈ 0800; Hazy AM E Brz, PM SW to 18
24	85	54	C	AMS to ≈ 0900; Hazy PM WSW 5-16
25	82	55	PC	AMS to ≈ 1140; Hazy
26	79	59	Cly	⊖ ⊕ S + Sc most of day, Hazy
27	80	57	PC	⊖ - ⊕ Sc S; Hazy PM WSW Brz
28	81	53	PC	AMS early PM ⊖ = ⊕ Sc; Hazy - Clear Eve.
29	80	52	PC	AMS to 1030; few Ci; Hazy
30	72	54	Cly	⊖ - ⊕ Sc, S; Hazy - Clear Eve