

Oct 1988

- 1 AMS + Fog to 0900. Hazy
- 2 AM Fog to 0900. Hazy until eve
- 3 mostly Ci , Ac , Hazy until aft; wk winds
- 4 Ci - Ci , mostly PM. Hazy
- 5 AM S to \approx 0900. Ci - Ci , Ac
- 6 AMS, then Ci - Sc , cly late aft. Late Eve S ; Hazy, lite aft wsw Brz
- 7 AM S to 0930. Hazy
- 8 EGV; Dry W-NW Brz
- 9 EGV; NE Brz to 30, few Cu over mtns. Low RH
- 10 VGV; few Ci PM, W Brz to 18 Low RH
- 11) Sl. Hazy, ESE Brz 3-8 PG 15, Late aft W Brz to 10
- 12) AMS to 0900. PM Ci
- 13) AMS, Ci - Ci , Ac . Eve Sc ; Hazy
- 14) AM S to S, cly aft. Hazy. W Brz
- 15) EGV. NE 5-15 PG 28 midday, cly early eve.
- 16) EGV; aft smoke layer - Midday. NE 5-15 PG 23
- 17) Hazy smoke layer. NE Brz Eve to 16 (High RH)
- 18) AMS to 0800 + after 1900. Very Hazy
- 19) AMS to 1000, PMS after 2100; Ci , As Midday, possible lightning distant east
- 20) AMS to 1030, lite fog eve; Very Hazy
- 21) AMS + Fog to 1000; Very Hazy
- 22) AM Dense Fog + St, cly @ 1100, few Ci , Very hazy, lite winds
- 23) PM Dense Fog + St to 1000; Very Hazy; Wk late aft W Brz
- 24) AMS + Fog + Drizzle to 0930; Very Hazy; Clear PM. - lite fog late eve
- 25) AM St + Fog to 0900. Very Hazy; few PM Ci ; Wk PM WSW Brz; Drizzle PM
- 26) AM St + Fog to 1130; Very Hazy
- 27) AMS to 1000; PM Ci - Ci , St after 2200. Very Hazy
- 28) AMS + PM Ci , Cs , As ; Hazy, wk winds; few aft Fs
- 29) Ac , cly eve, EGV, S Brz
- 30) W; Wk winds
- 31) Ci - Ci , Ac , Ci ; UGV; Wk E-S Brz to 13 Midday

1st Oct since 1980 with Trace or less.
 Only 0.09" since 4/24/88
 190 days thru 10/31/88 with only 0.09"

10) 90°	55°	72.75
20) 88°	55°	71.5
31) 85°	53.968	69.5
v. 8.6	2.9	