

Nov, '89 Narr.

- 1) Few Ci, EGV. Midday NE to 22
- 2) EGV; NE 5-15 PG 24 Dew Pt. 0°F Eve
- 3) EGV, few Ci PM NE 10-20 PG 33 Midday. RH 57% Aft., Dew Pt 0
- 4) GV AM, Sl. Hazy PM w/wsw Brz to 12
- 5) Hazy; AM + Eve  $\odot$  St, Sc; NE Brz to 12 Midday
- 6) AM + Eve S; Hazy
- 7) AM S + light fog; Hazy
- 8) UGV, wlc NE Brz 5-10 PG 18 Midday, dying eve
- 9)
- 10)
- 11)
- 12)
- 13) AM S, Hazy, Ci
- 14) AM S to 2000; Hazy
- 15)  $\odot$  Ci, Ac PM UGV. NE 7-17 PG 25 Midday
- 16) EGV. Midday NE 7-17 PG 26 Very low RH, Dew Pt, 1700 Dew Pt -1°F
- 17) Aft.  $\odot$  Ci UGV AM w/NE Brz, Hazy PM, GV Eve) RH 59%  $\leftarrow$
- 18) NE ST 5-15 PG 27 early AM PG 26 Midday, dying eve; EGV
- 19) NE ST 5-15 PG 28, dying mid eve; EGV
- 20)  $\odot$  Ac, As, Ci; UGV
- 21) Few Ci, Sl. Hazy; wlc Winds
- 22) dense fog near sunrise, chng 2000;  $\odot$  Ci, As/Ac
- 23)  $\odot$  Ci. Hazy; AM W Brz to 12; Eve fog
- 24) Mostly  $\odot$  St, Sc; foggy AM
- 25) Mostly  $\odot$  St, Cu, Sc; drizzle around 5 AM, showers late eve - not here
- 26) Early AM Showers ending 2 sunrise; EGV w/NE Brz 5-10 PG 22 late aft.  $\odot$  Ci after rain
- 27) Few Ci, EGV; NE SA 10-20 PG 43
- 28) EGV; St NE SA 15-30 PG 46 AM, 15-20 PG 36 PM, pm D.P. -SF
- 29) EGV; NE SA 10-20 PG 31
- 30) EGV; NE 5-10 PG 16 Midday.

10) 813 482 6475  
 20) 8165 482 6493  
 30) 777 47 6253  
 $\sigma = 8^\circ$   $\sigma = 4^\circ$