

Nov. 1987 Narr

- 1) Am rain, daytime (1)- (1) Cu w/mod aft. shower; GUV
- 2) Upper low over C. Cal. coast making SSW, not a lot of moisture associated with it.; (1)- (1) Cu, As w/light shower late eve. Wk winds
- 3) (1) Cu Sc, Ac; Eve, inc. Cu, Ch w/late eve. showers GUV light E Brz
- 4) (1)- (1) Cu Sc, Ac w/showers early AM + late aft + eve; GUV light SE-NE Brz
- 5) Occ. showers, with some thunder, until 1630, VUV; rain band late aft., Clng Eve
- 6) (1)- (1) Cu Sc few Ac, Ci. VGU pm W Brz to 17
- 7) GUV; light fog late eve. SW Brz to 17
- 8) GUV; pm SW Brz to 15 for AM
- 9) VGU; (1)- (1) Ci; Wk pm WSW Brz
- 10) EG-V, (1)- (1) G; NE Brz during late AM + Aft 5-8 PG 17

- 11) EG-V, NE Brz 3-6 PG 17 during day; few Ci
- 12) VUV AM Hazy PM; (1) G; PM; PM SW Brz to 11
- 13) (1)- (1) Cu, Sc, w/Ns + light rain after 2130; light winds
- 14) Wk NNE Brz; EG-V
- 15) few thin Ci; NE 5-15 PG 30, dying mid aft; EG-V, Dew Pt near 20F
- 16) (1) As AM, (1)- (1) Ci PM; GU AM Hazy PM; Light winds
- 17) Spk's AM, light rain mid-late aft to early eve, (1)- (1) As, Ac, Ns; Eve light fog
- 18) EG-V; light NE 3-8 PG 19, dying late aft; few G PM.
- 19) (1) thin Ci EG-V; Midday NE Brz 3-6 PG 14 dying late aft.
- 20) (1)- (1) Cu, Sc Eve; EG-V AM, VGU pm w/W Brz to 17

- 21) EG-V AM, VGU PM;
- 22) VUV; Wk NE Brz, except aft Wk W Brz to 11; few Ci Ac
- 23) few Ci PM; VUV AM + Eve; Aft Smog, Haze East; NE Brz Midday otherwise
- 24) few thin Ci EG-V; Wk NE Brz Midday then Aft W to 14
- 25) EG-V, except blowing dust AM; NE SA 10-20 PG 37, sunrise thru eve
- 26) EG-V; NE SA 10-20 PG 43 @ 1015, PG 33 Aft, dying late aft.
- 27) Some PM Ci; EG-V Wk Midday, NE Brz to 11.
- 28) SI. Hazy; Wk winds
- 29) SI. Hazy; light fog Eve; PM WSW to 14
- 30) Mostly (1) As, Ac, Ci AM; (1) Aft, clng eve; Hazy, very light winds,

(1)	71.3	48.8	6005
20	72.45	47.2	59.825
30	71.26	44.73	58.0

$$\bar{x} = 6.3$$