

July 1989 Narr

- 1) GV PMW Brz
- 2) Few Ci PMW Brz
- 3) Few Am Ci
- 4) PMW Brz; ~~GV~~ GV
- 5) SE Brz; Hazy
- 6) Hazy
- 7) \odot Ac Am
- 8) Few Ac Ci
- 9) AMS to 0800; Hazy
- 10) AMS to 0915; St. Hazy
- 11) AMS, Alt Cu over mtns few eve Ac; GV PM
- 12) Hazy Am w/ St East sunrise; few Cu over mtns
- 13) VGV; PM W Brz
- 14) Hazy; PM w to 15
- 15) Hazy Am; VGV late Alt
- 16) Brz AMS; Hazy Am, St. Hazy PM w/w Brz
- 17) AMS to \approx 0800; Hazy
- 18) AMS to \approx 0700; Hazy
- 19) Hazy Am, St. Hazy PM. Wk late w Brz to 13; few Ci
- 20) GV AM, Hazy PM; Alt \odot - \odot Ac, Cu, clog eve; brief mid aft w Brz, then ^{late} NE _{again}
- 21) GV, \odot \odot Ci, Ac
- 22) NE Brz AM + Eve, late Alt w Brz to 17. St. Hazy; Cu BU Mtns
- 23) Alt Cu BU NW over mtns. Hazy Am; VGV PM w/w Brz
- 24) AMS to 0830; Hazy until mid aft, then VGV w/w Brz
- 25) AMS lower portions of SFU; few PM Ci, St. Hazy; PM W Brz
- 26) Midday Ci, GV; PM W Brz
- 27) Sim Cu BU dis. E; St. Hazy
- 28) GV; PM w Brz
- 29) GV; PM W Brz
- 30) Hazy Am, GV late Alt some smoke. PM W Brz
- 31) St. Hazy AM w/smoke taper east; GV PM w/early W Brz to 18

19	98 ²	58 ⁴	78 ⁵⁵
20	97 ⁷	58 ⁸⁵	78 ²⁷⁵
31	97 ⁵⁸	59 ¹⁰	78 ³⁴
	$\sigma = 5.3$	2.9	