

June, 1987

- 1 GV, PM WSW to 15. AM NE-SE 3-6 PG 9 until 1400
- 2 GV, few Sm Ci, AM NE 2-7; PM WSW to 15
- 3 Hazy AM; VGV PM w/W Brz to 19, low D.P.y. ①-① thin Ci
- 4 Hazy AM; VGV PM; PM W Brz to 17. Few Ci, Ac. Cum over Mt. Asst.
- 5 Mostly ① Ac, Ci w/ lightning & sprats late eve, GV PM
- 6 Thundershowers w/ light rain AM; ①-① Cu, Ac, Ci PM; Hazy PM w/E Brz
- 7 AM S to 0830, Eve St after 2000; Hazy; Asst w Brz to 17, then E again
- 8 AM S to ~ 1000. Hazy; PM WSW to 18
- 9 AM S to ~ 0900. Very Hazy; Asst. w Brz to 17, otherwise E Brz
- 10 AM S to ~ 0920; Very Hazy; ENE Brz until 1450, then WSW to 16
- 11 AM S to ~ 0800. Few Ci; Hazy; PM WSW Brz
- 12 Brief AM S; Hazy; Brief PM WSW Brz, otherwise ENE
- 13 AM S. ① Ci daytime, ① Ac Eve; Very hazy; W Brz after 1415
- 14 AM S to 1030; Hazy until 1500, then VGV w/W Brz to 17; few PM Fc
- 15 EGV; W Brz to 17. Few Sm cum over Mt. Asst. South + West
- 16 Hazy midday GV AM EGV (late Asst.); PM W Brz to 17
- 17 Hazy AM; VGV PM w/W Brz to 14
- 18 GV PM w/W Brz
- 19 ① ① Ci; Hazy
- 20 AM S to ~ 1000; Hazy
- 21 AM S to ~ 0700; Hazy; PM W Brz to 17
- 22 Hazy AM; sl. Hazy late Asst; Asst SW Brz to 18, but NE to 9 Eve
- 23 Hazy; AM S pretty near sunrise, then ①-① Ci; NE-ENE Brz, except ↓
- 24 ~~AM S~~ AM S to 0700. Very Hazy, NE Brz AM + Eve (briefly W to 20 mt off)
- 25 Brief AM S; Very Hazy
- 26 Hazy AM; sl. Hazy PM; PM W Brz for Eve Ci
- 27 Mostly ① Ci; Hazy AM; GV PM; PM W Brz to 15
- 28 AM S 0600 - 0930; Hazy; sl. Hazy PM; Late PM W Brz to 13
- 29 AM S to 0900. Hazy AM, sl. Hazy Asst.
- 30 AM S to ~ 1100; few PM Ac east; Hazy until mid aft, then GV w/W Brz

June 1987 about 2° warmer than normal,  
 low Max. of 80 highest Co Hi ever  
 Cldns about normal  
 First June rainfall here (since 1977)

10)	92.1	56.3	74.2
20)	89.0	53.5	71.25
30)	89.3	53.63	71.47
σ = 6.0		σ = 3.54	

Mean Minimums (24 AM mins)  
 Coldspot 48°  
 WW-ILK 53°