

NAME July, 1984

EXPERIMENT NO.

- 1 Hazy AM - imp. Afternoon. Few Ci + Ac PM; PM WSW to 14 Eve NE 5-
- 2 Hazy AM; @V PM (15 mi) NE Brz 3-13 until 1430 - PM WSW to 15
- 3 Hazy AM; @V PM; PM Ac + Cum East side (PM @ Ac, Ci)
- 4 Hazy - @V PM; PM Cum + Cb ENE - with some late Aft Ac here (AM + Late eve ENE Brz; PM WSW Brz & P.B.P. 29.69)
- 5 Very Hazy; PM Cum BU East, few Ac late Aft. Very late W Brz to 16
- 6 Hazy; PM Cu BU N → E; PM WSW Brz to 17 (29.68)
- 7 Very Hazy; ESE Brz until ca 1300, S-16. Aft S Brz 5-12, Aft Ci
- 8 @V; @ Ci. NE - NW Brz, brief PM W Brz
- 9 @V Lt ENE Brz AM. PM S - WSW Brz 6-12 P 6 17 (SE Eve)
- 10 @V; AM E Brz to 12 Midday S Brz to 12; PM SW Brz to 17. Few Ci
- 11 AM Ci; @V; PM W Brz to 19
- 12 Few Ac, Cum East PM; @V PM. PM WSW Brz 7-15 P 6 19. Eve W 3-9
- 13 Few Ac + Ci, Large Cb Bu N, E Aft, PM WSW Brz to 17
- 14 @Ac AM + PM @ - @Ac, As w/ late eve spk's; AM ENE 7-12 P 6 15; AM E Brz, PM WSW Brz to 18 PM WSW to 19
- 15 Mostly @Ac, As, Ci w/ some Cu, Cb NW Late Aft. @V; Humid
- 16 @Ac, As, Ci - Mostly Clear Eve - Cb, Cu E → N Aft. PM WSW to 16 (late Eve)
- 17 @ - @ Ci; PM Cu, Cb E → N; PM WSW Brz to 17. @V (ENE to 16)
- 18 @Ac PM Aft Cu N → E; Hazy AM, @V PM w/ WSW Brz; eve w/ some
- 19 @ - @ Ac, Ci thru eve; Ch' eve. AM ENE Brz to 10; Aft WSW to 16
- 20 Few @ Ci, Ac, @V; AM ENE toll; PM WSW to 17 (@V. Eve WSW 3-10)
- 21 Mostly @Ac, Cu, Sc - @ Late Aft - @ late PM; @V PM WSW Brz
- 22 Mostly @S, Sc - @V PM. Light winds < 10 for most part. AM
- 23 AM S + Sc; PM @Ac, Sc; Chr Eve; @V PM, PM WSW Brz) Brz to 16
- 24 Early AM Fog. @V PM. AM WSW Brz to 12 Late AM E Brz - PM W
- 25 @V; AM E S Brz 3-10. PM WSW 5-10 P 6 15 Brz to 16 of the suggest
- 26 @V; Ci, Ac, Cu + Cb SE → NE most of day; AM ENE 3-6 P 6 11
- 27 @Ac PM, Cum over Mtns Aft. @V. AM ENE Brz, PM WSW Brz to 17
- 28 Aft Cu, Cb E → N. @V. PM W Brz (beginning 1100, 16)
- 29 Large Cb Early Aft E → N, few Eve Ac; Hazy AM - PM WSW Brz
- 30 Aft Cu, Cb E → N → NW. @V PM. PM WSW - WNW to 18
- 31 Hazy; Aft Cu, Cb E → NW w/ @ Ci; AM ENE Brz to 10; PM WSW to 16 Light Eve NE 5-

out area

5-79°

Hottest month on record here, most 100s ever
 Record high average minimums - Very wet mtns + deserts.
 Record Hi low - 75° on 15th
 Normal Rainfall - Trace