

- 1
- 2 ①-① Ci, As, esp. evening; Very hot + dry, SW-NW Brz beginning @ noon 5-15 PG26; NE Brz late evening 3-12 mph; Smoky PM: VGV AM
- 3 VGV AM; Hazy PM, GV Eve; Wk NE Brz AM, Wk W Brz PM
- 4 Hazy, E-NE Brz
- 5 Hazy ①-① Ac, Ci until eve; NE Brz except brief WSW to 2
- 6 Hazy ①-① Ac w/ some virga; Mostly NE Brz 3-10 PG13
- 7 ① Ac AM. Hazy, improving PM. PM WSW to 17
- 8 Few Ac. Hazy, imp. PM. SW-NW Brz PM 5-15 PG19 Calm eve
- 9 ①-① Ac, As, Ci; Hazy. PM WSW Brz to 15, Some midday Cldg
- 10 ①-① Ci, Ac, As; Hazy PM W Brz
- 11 Few Ac AM. Hazy; PM WSW to 21
- 12 Hazy AM; GV PM. PM WSW to 17, late Eve ENE 2-6
- 13 Very Hazy AM; Hazy PM; PM SSW-WSW 3-8, PG16
- 14 Few Ci. Hazy. Brief PM WSW Brz to 14, otherwise NE 2-8
- 15 PM ①-① Ci, Ac, As. Hazy. NE-E Brz
- 16 Few Ac. Hazy. PM W Brz PM WSW to 16
- 17 Hazy until mid-aft. Few Eve Ci, Ac; PM BU East over water
- 18 Hazy AM. GV Eve; ① Ac, As AM; ①-① Ac PM; PM over Brz  
 AM splts GV
- 19 AM ①-① Ac, As, Cb w/ light showers -.03"; PM ①-① Ac, As, Cb East
- 20 ①-① Ac, mostly Clr after noon; VGV PM; PM WSW Brz to 16  
 PM Calm BU Eve
- 21 PM Ci ENE, NW; GV; PM WSW Brz to 17 starting noon.
- 22 Hazy, imp. Aft; PM WSW to 17 Eve NE Brz.
- 23 Hazy. Erratic PM WSW Brz to 14
- 24 AM ① S to 1030, Eve S after 2230. Hazy. PM SW to 15
- 25 AM ① S to 0900, Hazy; AM NE Brz to 9, PM WSW to 15
- 26 Hazy AM, VGV PM; Lt ENE Brz until 1300, PM WSW to 13, aft + eve
- 27 VGV. PM WSW Brz, 5-12 PG17 after 1130
- 28 GV. Early PM WSW Brz to 18. Late Eve NE to 6
- 29 PM WSW Brz to 18. Eve NE Brz
- 30 Hazy, imp. slight PM. Early PM WSW Brz 3-8 PG16
- 31 Hazy AM; GV PM; AM ENE Brz to 9; PM WSW to 17

Most Rain ever in July here -.03"  
 2nd Hottest July mean - 79.9  
 Hottest July ave daily maximum (98.2) ever here  
 1st 15 days averages 102.7 / 63.3 / 82.8  
 Last 16 days averages 94.4 / 60.2 / 77.3

Hottest temperature ever here on 3rd 114° F  
 (actually 113.7)