

- Jan. 1985 Narr.
- 1 NNE SA 10-20 PG 36 all day
 - 2 NNE SA 10-25 PG 35-40; BP 30.38; EGV
 - 3 NE SA 12-30 PG 44 B.P. 30.37
 - 4 Ci; EGV, NE SA 5-15 PG 30; Eve W Brz 2-5
 - 5 $\textcircled{1}$ - $\textcircled{2}$ Ci, As, Ac; EGV. ENE SA 5-15 PG 22
 - 6 $\textcircled{2}$ As; Light E Brz, < 10 mph
 - 7 Light Rain and drizzle, Clg Eve; Lt. Winds $-.21$ "
 - 8 $\textcircled{1}$ - $\textcircled{2}$ Sc, Ci, Sc; Eve inc. Ac; VGV
 - 9 $\textcircled{2}$ Sc Ci; inc Cu late eve; WSW Brz
 - 10 AM Rain to 0700 $-.19$ "; $\textcircled{1}$ - $\textcircled{2}$ Sc; Clr Eve w/ NNE 5-10
(PG 21)
 - 11 $\textcircled{1}$ - $\textcircled{2}$ Ci, As; Clr Eve. 5-15 PG 27 NNE SA
 - 12 Few Ci; GV, some blowing dust; NNE SA 25-50 PG 58 AM
Midday 20-40 PG 48; Eve 15-30 PG 35
 - 13 Few Ci + Ac; 60 mi vis; NNE SA 10-30 PG 41 diminishing
to 5-15 evening; very dry, dew pt. 95 low 95 + 2F
 - 14 Early AM NE to 27; PM WSW 5-17
 - 15 Few Ci; Hazy PM; AM ENE 2-7; PM WSW Brz
 - 16 Few Ci; Hazy until late afternoon; GV eve; S-WSW Brz to 6
 - 17 EGV AM; slightly Hazy PM; AM NE Brz 5-10; midday calm; PM NNE
 - 18 GV AM, becoming hazier PM, very hazy Eve; light PM Brz (to 17)
 - 19 Fog and Stratus until ≈ 1300 ; evening clear but light fog
 - 20 Dense AM fog; Clg early aft. but $\textcircled{2}$ St late aft. eve; very hazy
 - 21 Mostly $\textcircled{2}$ S w/ AM Fog + Drizzle; Very Hazy Partial Clg late aft.
 - 22 $\textcircled{2}$ S + Sc until ≈ 1100 , then $\textcircled{1}$ - $\textcircled{2}$ Sc, Fe; $\textcircled{1}$ to $\textcircled{2}$ Ac Eve
(\rightarrow VGV midday w/ D.P. in 30s, hazier late aft.) (Very Hazy AM; SW Brz)
 - 23 $\textcircled{1}$ - $\textcircled{2}$ Sc, Ac, Cu, Ci, mostly clear Evening; PM W Brz to 15
 - 24 Mostly $\textcircled{1}$ Cu, Sc, Ci; VGV; Lt ENE Brz
 - 25 $\textcircled{1}$ - $\textcircled{2}$ Ci, Sc, Cu; GV, ENE Brz 3-7 PG 15
 - 26 $\textcircled{1}$ - $\textcircled{2}$ Cu, Sc, Ci + Ac; Hazy through mid-aft. PM SW to 15
 - 27 $\textcircled{1}$ - $\textcircled{2}$ Ci, $\textcircled{2}$ Sc; GV Light Winds w/ SW Brz
 - 28 AM $\textcircled{2}$ Ns w/ Light Rain + Drizzle to 1600 - H " Clg Eve
 - 29 $\textcircled{1}$ - $\textcircled{2}$ Ci, Sc + Cu; Mostly clear Eve; Lt SW Brz to 12
 - 30 $\textcircled{1}$ - $\textcircled{2}$ Sc, Cu, Sc; NNE Brz 5-17 PG 29 0600 to 2000. Eve WSW 2-6; VGV
 - 31 $\textcircled{1}$ Part Cu + Sc; Clr Eve; VGV NNE 5-12 PG 26 midday; Eve ANE 2-8

Temperatures near normal, Precipitation well below normal