

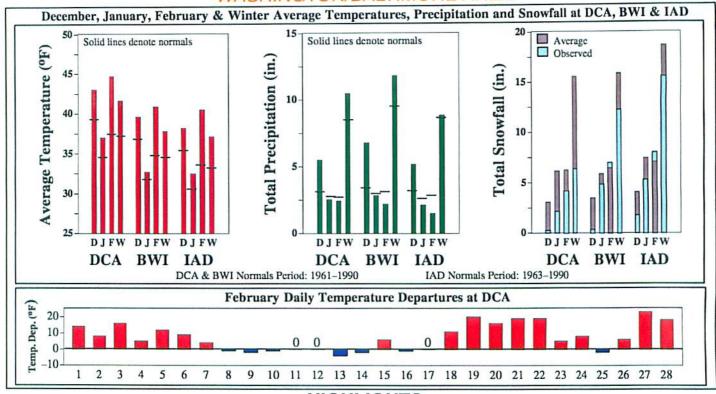




PRECIPITATION SUMMARY AND TEMPERATURE OBSERVATIONS FOR THE WASHINGTON, DC & BALTIMORE, MD AREA

FEBRUARY 1997 & WINTER REVIEW

ABNORMALLY MILD WINTER (AND FEBRUARY) WITH ABOVE NORMAL SEASONAL PRECIPITATION BUT SUBNORMAL SNOWFALL ACROSS THE WASHINGTON/BALTIMORE AREA



HIGHLIGHTS MONTHLY

- Above normal temperatures and subnormal precipitation at the three major airports with subnormal snowfall only at DCA;
- Third warmest February on record at both DCA and IAD, fourth (tied w/ 1954) at BWI;
- Third consecutive month with warmer than normal conditions at DCA, the longest such period (tied w/ Nov. '94–Jan. '95) since May-August 1991:
- 21 February days with at of above normal temperatures at DCA, including 10 days with 60°F+ readings (the most since 1990) and 4 days at or above 70°F (the most [tied w/ 1977] since 1976);
- Monthly high of 77°F at DCA on the 27th, the highest February reading since 1985;
- Only 10 days with lows of 32°F or lower, the fewest such days ever recorded in February (tied w/ 1990 & 1984);
- Back-to-back months with subnormal precipitation at DCA for the first time in nearly two years (March-April 1995);
- Seventh February of last eight with subnormal precipitation at DCA;
- Heaviest snowfall of the season across the Washington/Baltimore area on the 8th with accumulations of 3-8 inches.

SEASONAL (DECEMBER-FEBRUARY)

- Above normal temperatures and precipitation, but subnormal snowfall across the Washington/Baltimore area; Sixth warmest Winter ever recorded in Washington, seventh at BWI, and fourth at IAD;

- 57 (63%) Winter days with at or above normal temperatures at DCA;
 Only 39 days with lows at or below 32°F, the sixth fewest (tied with 1982–83 & 1973–74) ever recorded in Washington;
 First season since Summer 1995 without cooler and wetter than normal conditions at DCA;
- Least snowiest Winter in Washington since 1992-1993 and the 9th out of the last 10 with subnormal seasonal snowfall;
- Second wettest December on record at BWI (6.78"), seventh at IAD (5.20") and eighth in Washington (5.51");
- 4 Winter days with daily record highs at DCA (Jan. 3rd, 4th, 5th & Feb. 27th);
- Only 6 winter days (Dec.: 1; Jan.: 5; Feb.: 0) with subfreezing highs at DCA.

Andrew H. Horvitz, Office of Meteorology/NWS, (301) 713-1867 Joseph A. Harrison, Climate Prediction Center/NCEP/NWS, (301) 763-4670