

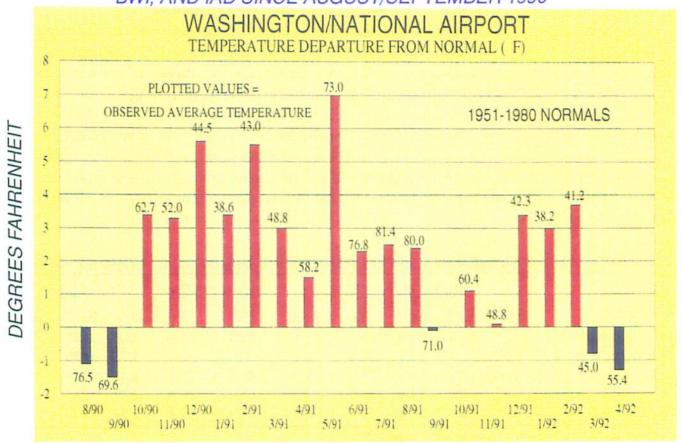




PRECIPITATION SUMMARY AND TEMPERATURE OBSERVATIONS FOR THE WASHINGTON, DC & BALTIMORE, MD AREA

## **APRIL 1992**

FIRST CONSECUTIVE MONTHS WITH SUBNORMAL TEMPERATURES AT DCA, BWI, AND IAD SINCE AUGUST/SEPTEMBER 1990



## MONTH AND YEAR

## **APRIL HIGHLIGHTS:**

- First successive colder than normal March and April at DCA, BWI, and IAD since 1984;
- Daily temperatures averaged at or below normal during 25 of 27 days at DCA (March 11 to April 6; only March 30 and 31 above normal). Last such comparable subnormal temperature stretch occurred in December 1989.
- Very dry first half of April (DCA: 4/1 4/15 total precipitation = 0.15"); frequent rains April 16 26 (2.38" at National Airport, 3.06" at Dulles – only one rainfree day).
- Significant flooding in the central Appalachians (4–8" of rain) on April 21 22; over 2 inches in western suburbs.

Andrew H. Horvitz, Office of Meteorology/NWS, 713-1867 Joseph A. Harrison, Climate Analysis Center/NMC/NWS, 763-4670 Ralph E. Meiggs, Satellite Data Services Division, NCDC/NESDIS, 763-8402