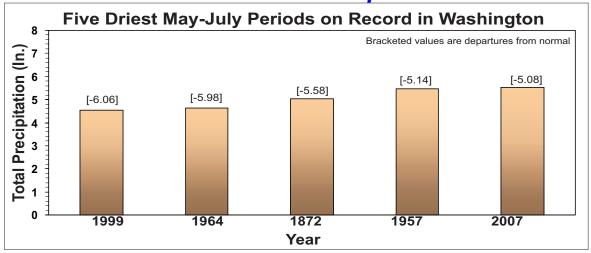
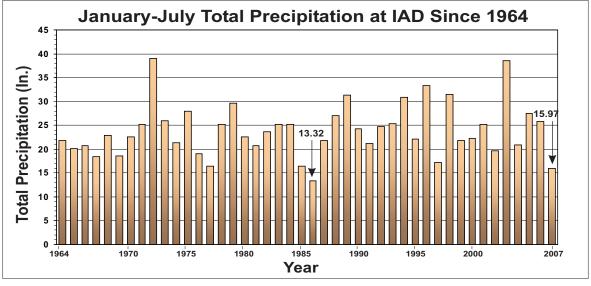




PREcipitation Summary and Temperature Observations For the Washington, DC & Baltimore, MD Area

## JULY 2007: Very Dry Across Much of the Metro Area With Near Normal Temperatures





## **July Highlights**

- DCA recorded 4 days with highs 95°F or greater; BWI 2 and IAD 3 such days
- Highs 90°F or greater on 14 days at DCA; BWI 10 and IAD 13 such days
- Minimums of 70°F or higher at DCA on 17 days; BWI 9 and IAD 5 such days
- Subnormal rainfall across most of the area including the three major airports
- Sixth month in past seven with subnormal precipitation at DCA and IAD, 5th at BWI
- Precipitation deficits for 2007 greater than 8" at IAD, 5" at DCA, 4" at BWI
- An EF1 tornado (wind speeds of 86-110 mph) struck Fallston, MD, in Harford County, on 16th causing tree and property damage
- For the 2nd consecutive year, Baltimore/Washington Forecast Office successfully evacuated National Mall on July 4 when strong to severe thunderstorms approached area
- Damaging thunderstorm wind gusts from of 65 mph to 80 mph impact North Central Virginia and lower Southern Maryland on 19th
- Up to 5" of rain in Frederick County, MD, on 29th, resulted in flooded roads and flash flooding