

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

## NOVEMBER 2005: Warm and Dry Across Area AUTUMN: Fifth Consecutive Warmer Than Normal Autumn at the Three Major Airports



## Monthly Highlights

* Temperature averaged about 6F above normal in Washington from 1st-16th
* Six days with highs at or above $70^{\circ} \mathrm{F}$ at BWI \& IAD, five at DCA
* Latest first freeze ever observed at IAD with a low of $31^{\circ} \mathrm{F}$ on the 11 th
* Sixth consecutive month with above normal temperatures at DCA, BWI and IAD
* Rainfall from 3"-6" on 29th across western and central Virginia; up to 9" fell in portions of Nelson County, VA, washing out roads and forcing evacuation of a trailer park
* Season's first snowfall on Thanksgiving eve leaves a coating to little more than inch in most areas


## Seasonal Highlights

* Fifth consecutive warmer than normal Autumn at DCA, BWI, \& IAD
₹ Driest month (September) on record followed by wettest month (October) on record in Washington
* Driest September on record in Washington and at Dulles, 6th at BWI
* Fourth driest September ever recorded in Washington

ヶ Most $90^{\circ} \mathrm{F}+$ days (7) at DCA in September since 1998

* At or above normal temperatures In September at DCA on 67 days (74\%)
* October precipitation totals generally between 9"-12" throughout region, resulting in the wettest month since September 1999 at all three major airports
* Two day deluge on October $7^{\text {th }}-8^{\text {th }}$ soaked area with 7 " -9 " of rain and resulted in flooded roads, basements, scattered power outages, and evacuations from homes in Harford County, MD, where up to a foot of rain fell
* First October without a reading of $32^{\circ} \mathrm{F}$ or lower at IAD since 1984

