

WASHINGTON-DULLES INTERNATIONAL AIRPORT - DULLES, VIRGINIA

Highest Precipitation by Calendar Day

(Amounts in Inches)

Period of Record: 4/1/1960-Present

Table with 24 columns (DAY, JANUARY-DECEMBER, DAY) and 31 rows. Columns 2-23 contain precipitation amounts in inches for each month and day. Values are color-coded: bold red for maximums and bold blue for minimums. Row 31 includes a summary row for MAX, MIN, and AVG values.

Data through 5/31/2026, Updated 6/2/2026

DATA SOURCE: NOAA, National Weather Service - Baltimore/Washington, Sterling, VA: https://www.weather.gov/wrh/climate?wfo=lxw

DATA NOTE: Monthly Maximum Extremes are highlighted in bold red, Minimum Extremes in bold blue.

STATION DATA SOURCE: NOAA, NCDC, "2017 Local Climatological Data, Annual Summary, Washington, DC (KIAD)": https://www.ncdc.noaa.gov/access/search/data-search/local-climatological-data-v2

STATION NOTE: Automated Surface Observation System (ASOS) implemented at IAD on 5/1/1996.

DULLES AIRPORT'S TOP-10 CALENDAR-DAY & MULTI-DAY PRECIPITATION EXTREMES ARE FOUND BELOW



