

Current Maryland 2018 Precipitation Totals
including All-Time Annual Maxima
Data through Oct. 14, 2018

Name	Station Type	2018 Total Precipitation	Previous Record	Previous Record Year	Period of Record
MECHANICSVILLE 5 NE	COOP	66.18	61.16	2003	7/1927-2/1935; 9/1974-PRESENT
MILLERS 4 NE	COOP	63.73	63.48	2011	3/1982-PRESENT
FROSTBURG 2	COOP	62.04			
EMMITSBURG 2 SE	COOP	61.85			
OAKLAND 1 SE	COOP	57.72			
CONOWINGO DAM	COOP	55.65			
CUMBERLAND 2	COOP	55.60	54.83	1996	7/1889-PRESENT
BALTIMORE-WASHINGTON INTERNATIONAL AIRPORT	WBAN	55.47			
WILLIAMSPORT	COOP	54.33			
MARYLAND SCIENCE CENTER	WBAN	53.68			
SMITHSBURG 2NW	COOP	52.85			
CHEWSVILLE-BRIDGEPORT (HAGERSTOWN 1 E)	COOP	52.40	46.92	1952	7/1898-8/1973; 7/2017-PRESENT
SAVAGE RIVER DAM	COOP	51.94			
REISTERSTOWN 2 NW	COOP	*51.78	49.20	2015	3/2012; 8/2012-PRESENT
DAMASCUS 3 SSW	COOP	51.63			
BELTSVILLE	COOP	50.40			
OXON HILL	COOP	49.91			
PATUXENT RIVER NAS	WBAN	48.58			
ABERDEEN PHILLIPS FLD	WBAN	47.38			
SALISBURY 2N	COOP	47.12			
STEVENSVILLE 2SW	COOP	46.83			
SALISBURY-WICOMICO REGIONAL AIRPORT	WBAN	44.92			
HAGERSTOWN WASHINGTON COUNTY REGIONAL AP	WBAN	44.26			
OCEAN CITY MUNICIPAL AP	WBAN	44.09			
ANNAPOLIS NAF	WBAN	39.49			

The data highlighted with a green background is for locations that have already set their all-time maximum calendar-year records.

The NWS COOP and First-Order Weather Stations Missing 20 or fewer days of data. Data is from the ACIS database and represents what has been reported as of Oct. 14, 2018.

*Though Reisterstown is showing 57 days of missing data, it has still set its all-time record. It's possible that those missing days are simply zero amounts that were never recorded in the