

Top10 Highest Historical Crests: Yellow Breeches Creek near Camp Hill, PA

Latitude: 40.225

Period of Record: 1910-Present

Longitude: -76.898

Flood Stage: 7

Last Flood: 11/1/2019

Number of Floods: 78

Date of Flood	Crest (ft)	Streamflow (cfs)	Weather Summary
9/26/1975	18.77	19,300	The remnants of Hurricane Eloise combined with a cold front and produced very heavy rainfall in the Mid-Atlantic. Washington, D.C. reported 9.08" of rainfall. Total damage for Virginia was estimated to be \$17.2 million.
6/22/1972	18.33	15,900	Hurricane Agnes made landfall again over southeastern New York on June 22 and moved westward into Pennsylvania. Rainfall totals from June 20-25 range from 2-3 inches in the Upper Potomac to 18 inches near Shamokin, Pennsylvania.
4/17/2011	14.57	10,400	A strong surface cyclone moved out of the southern plains and into the Great Lakes with a trailing cold front produced 4 to over 5 inches. A warm front and upper level disturbance produce another 1.5 to 2 inches across the upper Potomac basin.
10/9/1976	11.66	6,360	A low pressure system and its slow moving front produced 2 to 5 inches of rainfall at most locations through the Mid-Atlantic Region.
10/12/2013	11.64	6,240	A slow moving/nearly stationary coastal low along the NC Outer Banks funneled an elongated plume of heavy rain across the Del-Marva into southern Pennsylvania. Storm total of 5 inches was common with a couple of points between 11 to 13 inches.
1/25/1979	11.3	5,980	A significant low pressure system produced 2 to 4 inches of rain throughout New Jersey, Eastern Pennsylvania and Virginia.
2/15/1984	10.78	5,590	A strong closed low pressure system moved through the region and was quickly followed by a secondary low pressure system. Rainfall from both systems totaled 2 - 4 inches and widespread flooding was reported in 5 states.
7/24/2009	10.5	5,240	Showers and thunderstorms dumped 2 to 5 inches of rain at Camp Hill, Pennsylvania.
4/28/2011	10.48	5,170	Several weather systems (fronts) produced periods of scattered to widespread rain across the MARFC basins from April 22 to April 29. The several days of off and on rainfall was responsible for the flooding.

Drainage Area: 216 square miles

Gage Datum: 307.49 ft MSL

Data represent all historical events.
Main Stem Susquehanna Basin

County of Gage: Cumberland
County of Forecast Point: Cumberland

Date of Flood	Crest (ft)	Streamflow (cfs)	Weather Summary
1/20/1996	10.44	5,170	Southerly winds, high dewpoints and intense rainfall caused a rapid snowmelt. The resultant flooding was the worst to hit the entire MARFC area since 1972.

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