

Top10 Highest Historical Crests: Chenango River near Chenango Forks, NY

Latitude: 42.218
Flood Stage: 10

Period of Record: 1912-Present
Last Flood: 9/18/2018

Longitude: -75.849
Number of Floods: 96

Date of Flood	Crest (ft)	Streamflow (cfs)	Weather Summary
7/8/1935	20.3	96,000	10 inches of rain fell at Cortland, NY in 48 hours.
3/18/1936	15.26	50,100	Two successive rainstorms combined with snowmelt flooded the Eastern Seaboard from Virginia to Maine. A total of 150 to 200 lives were lost and damage estimates were over \$1 million.
2/4/1982	14.99	-9,999	A low pressure system followed by a strong cold front produced 1 - 2 inches of liquid equivalent and caused minor to moderate flooding.
9/8/2011	14.93	49,500	The remnants of tropical storm (TS) Lee moved up the Appalachian Mountains and interacted with a quasi-stationary east-west frontal boundary. 10 to 15 inches fell at numerous locations in Central PA and NY.
4/3/2005	14.34	45,400	A Maddox Synoptic Type system produced 1-2.5 inches of rainfall over the North Branch Susquehanna and Lower Potomac, and 2-4 inches of rain over New Jersey and Pennsylvania.
1/27/1976	14.33	-9,999	Snowmelt combined with 1 -3 inches of rainfall caused widespread flooding.
12/30/1942	14	41,000	Snowmelt combined with rain. 3.5 to 5 inches fell over the Susquehanna River basin during the last 4 days of December with lighter amounts elsewhere.
3/28/1914	14	37,000	The weather summary is unavailable at this time.
6/28/2006	13.74	41,500	A stationary front and thunderstorms brought widespread, but locally heavy rainfall to the area. Total precipitation amounts ranged from 4-6 inches over the Lower Delaware to 9-11 inches over the headwaters of the James.

Drainage Area: 1483 square miles
Gage Datum: 871.63 ft MSL

Data represent all historical events.
North Branch Susquehanna Basin

County of Gage: Broome
County of Forecast Point: Broome

Date of Flood	Crest (ft)	Streamflow (cfs)	Weather Summary
3/27/1913	13.7	35,500	The weather summary is unavailable at this time.

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North Branch Susquehanna Basin

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