Top10 Highest Historical Crests: North Branch Susquehanna River at Binghamton, NY

Latitude: 42.093			Period of Record: 1846-Present	Longitude: -75.915
Flood Stage: 14			Last Flood: 4/7/2017	Number of Floods: 36
Date of Flood	Crest (ft)	Streamflow (cfs) Weather Summary		
9/8/2011	25.73	-9,999	The remnants of tropical storm (TS) Lee moved up the Appalachian Mounta stationary east-west frontal boundary. 10 to 15 inches fell at numerous loca	ins and interacted with a quasi- ations in Central PA and NY.
6/28/2006	25	-9,999	A stationary front and thunderstorms brought widespread, but locally heavy precipitation amounts ranged from 4-6 inches over the Lower Delaware to 9 the James.	rainfall to the area. Total11 inches over the headwaters of
3/17/1865	23.5	-9,999	Heavy snowfall during the winter followed by heavy rainfall on March 16-17 1865.	caused the St. Patrick's Day Flood of
3/18/1936	22.9	-9,999	Two successive rainstorms combined with snowmelt flooded the Eastern Se total of 150 to 200 lives were lost and damage estimates were over \$1 million	aboard from Virginia to Maine. A on.
3/18/1846	21	-9,999	Flood waters reopened the channel that connected the Juniata and Susqueh Sherman's Creek swept away a dam, a covered bridge and the iron works at	anna Rivers. The high waters on Petersburg, PA.
3/22/1948	20.1	-9,999	Streams remained high after flooding a few days earlier. A warm front follow produced an additional 0.5 and 1.5 inches of rain respectfully.	ved by a wave of low pressure
9/24/1882	20	-9,999	A hurricane 10 days prior to this event produced up to 10" of rainfall. This he Rappahannock River. It dumped 11" of rainfall in Philadelphia. Most of the c up to 18" of rain fell.	urricane destroyed 4 mills along the lamage occurred in New Jersey were
12/31/1942	20	-9,999	Snowmelt combined with rain. 3.5 to 5 inches fell over the Susquehanna Riv December with lighter amounts elsewhere.	er basin during the last 4 days of
3/2/1902	19.7	-9,999	A series of snowstorms followed by heavy rains caused flooding on the Lehig most destructive flood on the Susquehanna in the Wyoming Valley since 18	gh and Delaware Rivers as well as the 65.

Data represent all historical events. North Branch Susquehanna Basin

Date of Flood	Crest (ft)	Streamflow (cfs)	Weather Summary
4/1/1940	19	-9,999	Low pressure produced 24-hour rainfall totals of 2.86 inches in Wilkes-Barre and 1.87 inches in Binghamton.

Drainage Area: 2283 square miles Gage Datum: 821.49 ft MSL

Data represent all historical events. North Branch Susquehanna Basin County of Gage: Broome County of Forecast Point: Broome

Created on 1/14/2020 at 11:31:17 AM