

The Top Five Highest Historic Crests

Otselic River at Cincinnatus, NY

Period of Record 1935 to Present

Lat = 42 32 28

Flood Stage = 9 ft

Lon = 75 54 00

Floods = INC

Date of Crest	Crest (ft)	Streamflow (cfs)	Remarks
July 8, 1935	12.50	9,200	10 inches of rain at Cortland, NY in 48 hours. Analysis of flood history estimates this peak from highwater at Upper Lisle 10 Miles downstream.
January 19, 1996	10.89	8,000	Rapid snow melt and heavy rain event.
April 4, 1950	10.68	7,830	none
December 30, 1942	10.67	8,390	none
April 3, 2005	10.55	12,200	Streams high from late March flood followed by Maddox Synoptic Type.

Drainage Area = 147 sq mi

Gage Datum = 1,031.67 ft MSL

See Forecast Point Floods for more Information.

Susquehanna Basin (North branch)

Cortland County