

Otselic River at Cincinnatus, New York

Latitude:	Longitude:	Gauge Elevation:	Drainage Area:	County of Gage:	County of Town:	Weather Office:
42°32'28" or 42.541111° N	75°53'59" or 75.899444° W	1031.67 feet	147 mi ²	Cortland, NY	Cortland, NY	Binghamton
Major Basin:	Sub Basin:	Minor Sub Basin:		Minor:	Moderate:	Major:
Susquehanna	North Branch Susquehanna	North Branch Susquehanna		9.00	11.20	12.50
Period of Record (used in flood frequency)				Outside Period of Record (not used in flood frequency)		
10/1/1969 to Present				7/8/1935 to 9/30/1969		
Feet	Flood Impacts					
12.50	Approximate height of all time flood in Upper Lisle before gage measurements were begun.					
11.70	Floor of gage house. The upper limit of gage measurements.					
10.00	Some flooding of cellars in and near Cincinnatus.					
9.00	Minor flooding of fields begins and is over banks between Cincinnatus and Willet.					
Gauge Stage Changes						
Start and End Date		Minor		Moderate		Major
Not available		Not available		Not available		Not available