Susquehanna River at Towanda, Pennsylvania								
Latitude:		Longitude:	Gauge Elevation:	Drainage Area:	County of Gage:	County of Town:	Weather Office:	
41°45'55" or 41.765278° N		76°26'28" or 76.441111° W	694.38 feet	7,797 mi2	Bradford, PA	Bradford, PA	Binghamton	
Major Basin:		Sub Basin:	Minor Sub Basin:		Minor:	Moderate:	Major:	
Susquehanna		Main Stem Susquehanna	Upper Main Stem Susquehanna		16.00	18.00	25.10	
	Period of R	ecord (used in flood frequency	() Outside Period of Re			rd (not used in flood frequency)		
	1	.0/18/1938 to Present	3/17/1865 to 10/17/1938					
Feet	Flood Impacts							
33.43	This is the crest level of Hurricane Agnes in 1972. Severe flooding occurred between River Street and Main Street in Towanda. Several stores, commercial buildings, Borough Hall, the police station and the airport were severely damaged. The James Street bridge collapsed.							
30.52	This is the crest level of the 2011 Tropical Storm Lee flood. Flood waters extended into parking lots and residences in the business district along Merrill Parkway. Flooding was along the foundations of the police station and Borough Hall.							
30.00	Flood waters cover The Street level in front of the Towanda Borough Hall and the police station.							
28.50	Much of the Merrill Parkway floods. Homes and businesses between Main Street and the Parkway are threatened by flood waters.							
25.10	Flood waters spill onto Merrill Parkway. The homes in the Flats area of Towanda are inundated. Homes nearest the river from Sheshequin to north Towanda have several feet of water on the first floor.							
24.80	This is the flood crest of the January 1996 rain and snow melt flood. Water reaches the railroad tracks on the bank of the river across from Towanda.							
22.30	Flood waters reach the first floor level of cottages in Tarrytown.							
21.00	Flooding threatens the waste water treatment plant in Towanda.							
19.00	Airport Road in Towanda Township is threatened by flooding.							
18.00	Flooding of agricultural lands upstream and downstream of towanda increases. Significant basement flooding begins in the Flats area near the airport.							
16.00	Minor field flooding begins from overflow of both banks up and downstream of Towanda.							
			Gauge Stag	e Changes				
	Start and End Date			Mod	erate	Ma	ijor	
	Not available	Not	available	Not av	ailable	Not av	ailable	