

Cumulative Flood Crest Percentages by One Foot Intervals

Lat = 42 32 28

Otselic River at Cincinnatus, NY

Lon = 75 54 00

Flood Stage = 9 ft

Period of Record 1969 to Present

Floods = 14

| Height above Flood Stage by One Foot Intervals | Number of Flood Crests in the One Foot Interval Range | Cumulative Flood Crest Percentages by One Foot Intervals * |
|---|--|---|
| Equal to or greater than 9 feet | 14 | 100.0 |
| Equal to or greater than 10 feet | 4 | 28.6 |

No flood crests in the period of record equal to or greater than 11 feet

CUMULATIVE PERCENTAGES ARE THE NUMBER OF FLOOD CRESTS IN THE FOOT INTERVAL RANGE DIVIDED BY THE TOTAL NUMBER OF FLOOD CRESTS.

Drainage Area = 147 sq mi

Gage Datum = 1,031.67 ft MSL

Susquehanna Basin (North branch)

Cortland County

See Forecast Point Floods for more Information.