

# Flood Event of 3/22/1993 - 3/22/1993

## Potomac

Site	Flood Stage	Date	Crest	Flow	Category	Basin	Stream	County of Gage	County of Forecast Point
Martinsburg	10.00	3/22/1993	10.31	2,930	Minor	Potomac	Opequon Creek	Berkeley	Berkeley

## Weather Summary

After a high pressure system dominated the Northeast Region for a couple of days, it allowed for above freezing temperatures. This caused some melting of snow from earlier storm systems. High pressure was soon replaced by another low pressure system passing over the Appalachian Mountains bringing moderate amounts of rainfall thus ensuing some overflowing of the Opequon Creek and the flooding of rural roads.

## Crest Statistics and Flood Information

Second flood of 4 that occurred in Mar, 1993

Second flood of 11 that occurred in 1993

Number of Floods at MARFC Forecast Points - 1

Number of Floods Cresting in Minor Range - 1

Number of Floods Cresting in Moderate Range - 0

Number of Floods Cresting in Major Range - 0

Number of Floods Cresting in Missing Range - 0