## Flood Event of 2/11/1925 - 2/13/1925

Juniata										
Flood Stage	Date	Crest	Flow	Category	Basin	Stream	County of Gage	County of Forecast Point		
12.00	2/12/1925	12.40	10,200	Minor	Juniata	Frankstown Branch Juniata River	Blair	Blair		
			Lower	Main Stem	Susquehanna	1				
Flood Stage	Date	Crest	Flow	Category	Basin	Stream	County of Gage	County of Forecas Point		
9.00	2/12/1925	14.40	17,200	Moderate	Swatara	Swatara Creek	Lebanon	Lebanon		
17.00	2/13/1925	18.80	379,000	Minor	Susquehanna	Susquehanna River	Dauphin	Dauphin		
			Μ	lain Stem D	Delaware					
Flood Stage	Date	Crest	Flow	Category	Basin	Stream	County of Gage	County of Forecas Point		
11.00	2/12/1925	14.30	22,000	Moderate	Delaware	West Branch Delaware River	Delaware	Delaware		
22.00	2/12/1925	23.82	128,000	Minor	Delaware	Delaware River	Warren	Bucks		
20.00	2/13/1925	20.80	154,000	Minor	Delaware	Delaware River	Mercer	Mercer		
			Nort	h Branch Su	usquehanna					
Flood Stage	Date	Crest	Flow	Category	Basin	Stream	County of Gage	County of Forecas Point		
10.00	2/12/1925	13.05	31,900	Moderate	North Branch Susquehanna	Chenango River	Broome	Broome		
11.00	2/12/1925	17.04	44.900	Moderate	North Branch	North Branch	Broome	Broome		
	12.00 Flood Stage 9.00 17.00 Flood Stage 22.00 20.00 Flood Stage	12.00 2/12/1925   Flood Stage Date   9.00 2/12/1925   17.00 2/13/1925   Flood Stage Date   11.00 2/12/1925   20.00 2/13/1925   20.00 2/13/1925   Flood Stage Date   11.00 2/13/1925   20.00 2/13/1925   Flood Stage Date   10.00 2/12/1925	12.00 2/12/1925 12.40   Flood Stage Date Crest   9.00 2/12/1925 14.40   17.00 2/13/1925 18.80   Flood Stage Date Crest   11.00 2/12/1925 14.30   22.00 2/12/1925 14.30   20.00 2/12/1925 23.82   20.00 2/13/1925 20.80   Flood Stage Date Crest   10.00 2/12/1925 13.05	12.00 2/12/1925 12.40 10,200   Flood Stage Date Lower Lower   9.00 2/12/1925 14.40 17,200   17.00 2/13/1925 18.80 379,000   Flood Stage Date Crest Flow   17.00 2/12/1925 18.80 379,000   11.00 2/12/1925 14.30 22,000   11.00 2/12/1925 14.30 22,000   20.00 2/12/1925 23.82 128,000   20.00 2/13/1925 20.80 154,000   Flood Stage Date Crest Flow   10.00 2/12/1925 13.05 31,900	Flood StageDateCrestFlowCategory12.002/12/192512.4010,200MinorFlood StageDateCrestFlowCategory9.002/12/192514.4017,200Moderate17.002/13/192518.80379,000MinorFlood StageDateCrestFlowCategory17.002/13/192518.80379,000MinorFlood StageDateCrestFlowCategory11.002/12/192514.3022,000Moderate20.002/12/192523.82128,000Minor20.002/13/192520.80154,000MinorFlood StageDateCrestFlowCategory10.002/12/192513.0531,900Moderate	Flood StageDateCrestFlowCategoryBasin12.002/12/192512.4010,200MinorJuniataFlood StageDateCrestFlowCategoryBasin9.002/12/192514.4017,200ModerateSwatara17.002/13/192518.80379,000MinorSusquehannaFlood StageDateCrestFlowCategoryBasin17.002/13/192518.80379,000MinorSusquehannaFlood StageDateCrestFlowCategoryBasin11.002/12/192514.3022,000ModerateDelaware22.002/12/192523.82128,000MinorDelaware20.002/13/192520.80154,000MinorDelawareFlood StageDateCrestFlowCategoryBasin10.002/12/192513.0531,900ModerateNorth Branch Susquehanna	Flood StageDateCrestFlowCategoryBasinStream12.002/12/192512.4010,200MinorJuniataFrankstown Branch Juniata RiverFlood StageDateCrestFlowCategoryBasinStream9.002/12/192514.4017,200ModerateSwataraSwatara Creek17.002/13/192518.80379,000MinorSusquehannaSusquehanna RiverFlood StageDateCrestFlowCategoryBasinStream11.002/12/192518.80379,000MinorSusquehannaSusquehanna River11.002/12/192514.3022,000ModerateDelawareStream20.002/12/192523.82128,000MinorDelawareDelaware River20.002/13/192520.80154,000MinorDelawareDelaware RiverFlood StageDateCrestFlowCategoryBasinStream10.002/12/192513.0531,900ModerateNorth BranchStream	Flood StageDateCrestFlowCategoryBasinStreamCounty of Gage12.002/12/192512.4010,200MinorJuniataFrankstown Branch Juniata RiverBlair12.002/12/192512.4010,200MinorJuniataFrankstown Branch Juniata RiverBlairFlood StageDateCrestFlowCategoryBasinStreamCounty of Gage9.002/12/192514.4017,200ModerateSwataraSwatara CreekLebanon17.002/13/192518.80379,000MinorSusquehannaSusquehanna RiverDauphin11.002/13/192514.3022,000ModerateDelawareWest Branch Delaware RiverDelaware RiverDelaware River22.002/12/192514.3022,000MinorDelawareDelaware RiverWarren20.002/13/192523.82128,000MinorDelawareDelaware RiverWarren20.002/13/192523.82128,000MinorDelawareDelaware RiverMercerFlood StageDateCrestFlowCategoryBasinStreamCounty of Gage10.002/13/192513.0531,900ModerateNorth Branch SusquehannaStreamCounty of Gage10.002/12/192513.0531,900ModerateNorth Branch SusquehannaCounty of Gage		

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Site	Flood Stage	Date	Crest	Flow	Category	Basin	Stream	County of Gage	County of Forecas Point
Wanaque	5.00	2/12/1925	5.57	2,040	Minor	Passaic	Wanaque River	Passaic	Passaic
					Potom	ac			
Site	Flood Stage	Date	Crest	Flow	Category	Basin	Stream	County of Gage	County of Forecas Point
Great Cacapon	9.00	2/12/1925	9.80	9,260	Minor	Potomac	Cacapon River	Morgan	Morgan
					Rarita	n			
Site	Flood Stage	Date	Crest	Flow	Category	Basin	Stream	County of Gage	County of Forecas Point
Blackwells Mills	9.00	2/12/1925	10.05	6,340	Moderate	Raritan	Millstone River	Somerset	Somerset
Stanton	8.00	2/12/1925	9.80	3,200	Minor	Raritan	South Branch Raritan River	Hunterdon	Hunterdon
				Sout	heastern Pe	ennsylvania			
Site	Flood Stage	Date	Crest	Flow	Category	Basin	Stream	County of Gage	County of Foreca Point
Chadds Ford	9.00	2/11/1925	10.50	7,700	Minor	Delaware	Brandywine Creek	Delaware	Delaware
				Upper	Main Stem	Susquehanna	3		
Site	Flood Stage	Date	Crest	Flow	Category	Basin	Stream	County of Gage	County of Foreca Point
Danville	20.00	2/13/1925	20.30	162,000	Minor	Main Stem Susquehanna	Susquehanna River	Montour	Montour
Monroeton	14.00	2/11/1925	15.60	7,650	Minor	Main Stem Susquehanna	Towanda Creek	Bradford	Bradford
Towanda	16.00	2/12/1925	18.70	146,000	Moderate	Main Stem Susquehanna	Susquehanna River	Bradford	Bradford

Tunkhannock	11.00	2/11/1925	11.30	19,200	Minor	Main Stem Susquehanna	Tunkhannock Creek	Wyoming	Wyoming
Wilkes-Barre	22.00	2/13/1925	25.10	145,000	Moderate	Main Stem Susquehanna	Susquehanna River	Luzerne	Luzerne
Weather Summary									

The weather summary is unavailable at this time.

## **Crest Statistics and Flood Information**

First flood of 2 that occured in Feb, 1925 First flood of 3 that occured in 1925 Number of Floods at MARFC Forecast Points - 18 Number of Floods Cresting in Minor Range - 11 Number of Floods Cresting in Moderate Range - 7 Number of Floods Cresting in Major Range - 0 Number of Floods Cresting in Missing Range - 0