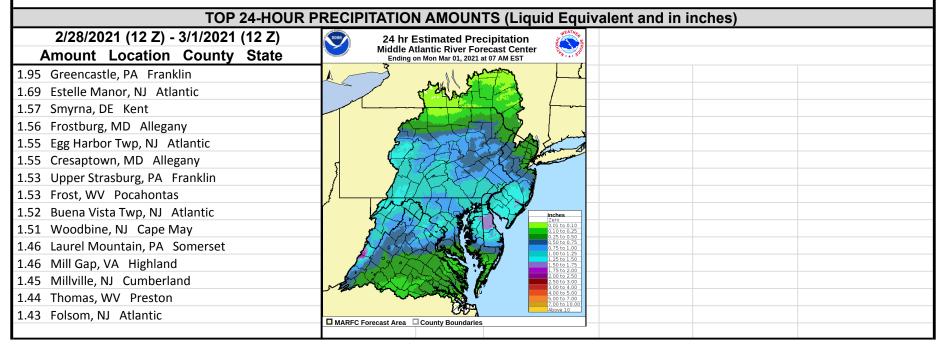
March 1 - 3, 2021 Preliminary Flood Summary										
James	Above FS (ft)	Crest (ft)	Streamflow (cfs)	Below FS (ft)	Category (ft)	Record (ft) - (cfs)				
Richmond, Virginia - (RMDV2)	Flood = 12.0	12.55	46,100	Flood = 12.0	12.0 (minor)	28.62				
James River - (WFO AKQ)	3/2/2021	March 2, 2021		3/3/2021	15.0 (moderate)	313,000				
Gage & Town/Independent City/Henrico County	1:30	17:00:00 EST		20:45	22.0 (major)	June 23, 1972				
Potomac	Above FS (ft)	Crest (ft)	Streamflow (cfs)	Below FS (ft)	Category (ft)	Record (ft) - (cfs)				
Edwards Ferry, Maryland - (EDFM2)	Flood = 15.0	16.91	9,999	Flood = 10.0	15.0 (minor)	22.42				
Potomac River - (WFO LWX)	3/1/2021	Mar	ch 2, 2021	3/3/2021	17.0 (Moderate)	not available				
Gage & Town/Montgomery County	23:30	15:30:00 EST		12:20	24.0 (major)	June 4, 2021				
Great Cacapon, West Virginia - (GCPW2	Flood = 9.0	10.59	9,800	Flood = 9.0	9.0 (minor)	30.10				
Cacapon River - (WFO LWX)	3/1/2021	Mar	ch 1, 2021	3/2/2021	16.0 (moderate)	87,600				
Gage & Town/Morgan County	4:15	11:15:00 EST		2:15	20.0 (major)	March 18, 1936				
Point of Rocks, Maryland - (PORM2)	Flood = 16.0	16.39	91,100	Flood = 16.0	16.0 (minor)	41.03				
Potomac River - (WFO LWX)	3/2/2021	Mar	ch 2, 2021	3/2/2021	20.0 (moderate)	480,000				
Gage & Town/Frederick County	6:10	11:4	5:00 EST	18:00	25.0 (major)	March 19, 1936				
Shepherdstown, West Virginia-(SHEW2)	Flood = 15.0	17.54	72,300	Flood = 15.0	15.0 (minor)	42.07				
Potomac River - (WFO LWX)	3/1/2021	Mar	ch 2, 2021	3/2/2021	22.0 (moderate)	335,000				
Gage & Town/Jefferson County	16:25	4:0	0:00 EST	17:35	25.0 (major)	March 19, 1936				
Springfield, West Virginia (SPRW2)	Flood = 15.0	15.34	22,400	Flood = 15.0	15.0 (minor)	44.22				
South Branch Potomac River - (WFO LWX)	3/1/2021	Mar	ch 1, 2021	3/1/2021	19.0 (moderate)	240,000				
Gage & Town/Hampshire County	9:30	13:3	80:00 EST	22:20	25.0 (major)	November 5, 1985				

Crest Statistics	
Flooding - 3/1/2021 - 3/3/2021	
Crests - 3/1/2021 - 3/2/2021	
First flood of 1 - March, 2021	
Second flood in 2021	
Number of MARFC Forecast Points Flooding - 6	
Number of Floods Cresting in <b>Minor</b> Range - 6	
Number of Floods Cresting in <b>Moderate</b> Range - 0	
Number of Floods Cresting in Major Range - 0	
Number of Floods Cresting in Missing Range - 0	
MARFC Power Ranking - 6 (Minor = 1 - Moderate = 5 - Major = 10 - Missing =1)	
Number of MARFC records - 0	
E = Estimated	

## Weather Summary

A weak winter storm passed through the Mid-Atlantic the night of February 28 followed by a cold front passing through on March 1. Though rainfall amounts were not particulary heavy, it was enough to produce some flooding in the Potomac Basin. The James Basin had been sufficiently wet in previous months for the rainfall to cause minor flooding at Richmond.



Floods by MARFC Basins									
MARFC Basins	Fcst Points	Minor	Moderate	Major	Unknown	Mod & Major			
Appomattox	0	0	0	0	0	0			
Chemung	0	0	0	0	0	0			
Delaware	0	0	0	0	0	0			
James	1	1	0	0	0	0			
Juniata	0	0	0	0	0	0			
Lehigh	0	0	0	0	0	0			
Lower Main Stem Susquehanna	0	0	0	0	0	0			
North Branch Susquehanna	0	0	0	0	0	0			
Passaic	0	0	0	0	0	0			
Potomac	5	5	0	0	0	0			
Rappahannock	0	0	0	0	0	0			
Raritan	0	0	0	0	0	0			
SE PA and Delaware (state)	0	0	0	0	0	0			
Shenandoah	0	0	0	0	0	0			
Upper Main Stem Susquehanna	0	0	0	0	0	0			
West Branch Susquehanna	0	0	0	0	0	0			
Fi	oods by NW	/S Weath	ner Forecast O	ffices					
Forecast Office	Fcst Points	Minor	Moderate	Major	Unknown	Mod & Major			
Blacksburg, VA (RNK)	0	0	0	0	0	0			
Binghamton, NY (BGM)	0	0	0	0	0	0			
Brookhaven, NY (OKX)	0	0	0	0	0	0			
Philadelphia, PA (PHI)	0	0	0	0	0	0			
State College, PA (CTP)	0	0	0	0	0	0			
Sterling, VA (LWX)	5	5	0	0	0	0			
Wakefield, VA (AKQ)	1	1	0	0	0	0			