



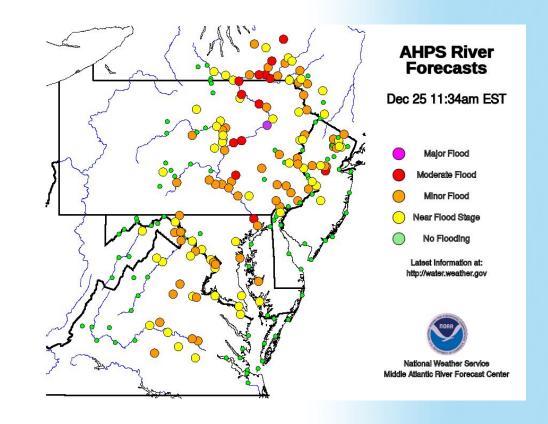
# Moderate and Isolated Major Flooding Likely

**Decision Support Briefing As of: Noon, December 25** 



#### What Has Changed?

✓ A few locations have changed category. One points are now forecast to reach Major flood stage. Forecasts generally near or slightly lower than yesterday













### **Main Points**

HAZARD:	River Flooding
IMPACTS:	Widespread river flooding. Major at 2 locations, Moderate at 13 locations, and Minor at numerous additional locations.
LOCATION:	All areas throughout the Mid-Atlantic may be impacted.  Major flooding: Vestal, NY, Wilkes-Barre, PA.  Moderate flooding: 13 locations in the Susquehanna (mostly North Branch and Main Stem); 1 location in NJ (Blackwells Mills)  Minor flooding: Numerous locations in the Susquehanna, Upper Delaware, Passaic, Raritan, Southeast PA Rivers, Middle and Lower Potomac, Rappahannock, James., and Appomattox basins
TIMING:	Heaviest rains have generally moved out of the area. Some smaller rivers are cresting now. Mainstem rivers will be cresting later today and thru the weekend
NOTES:	

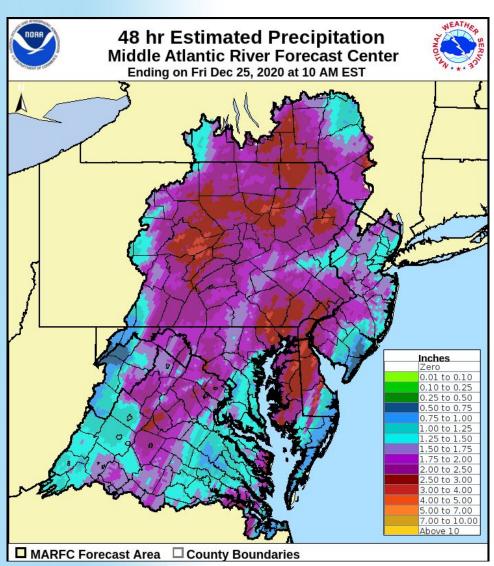








## **Observed Precipitation**



- A widespread 2-4 inches of rain has fallen across the region
- Heaviest amounts approaching 4 inches in Northeast Pennsylvania

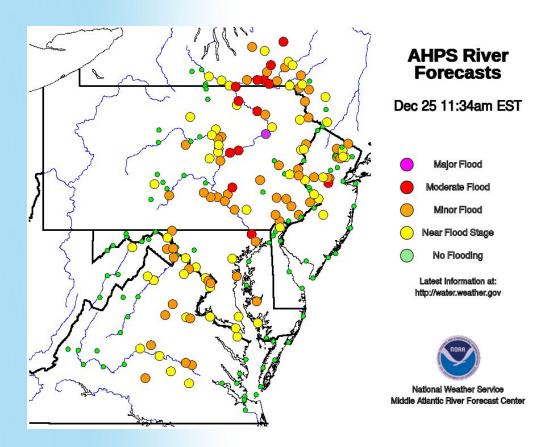








## River Forecasts (as of 11am Friday)



- Major flooding forecast at Wilkes-Barre, PA
- Minor and Moderate Flooding at many other locations
- Smaller rivers are cresting this morning
- Mainstem rivers will be cresting today and thru the weekend



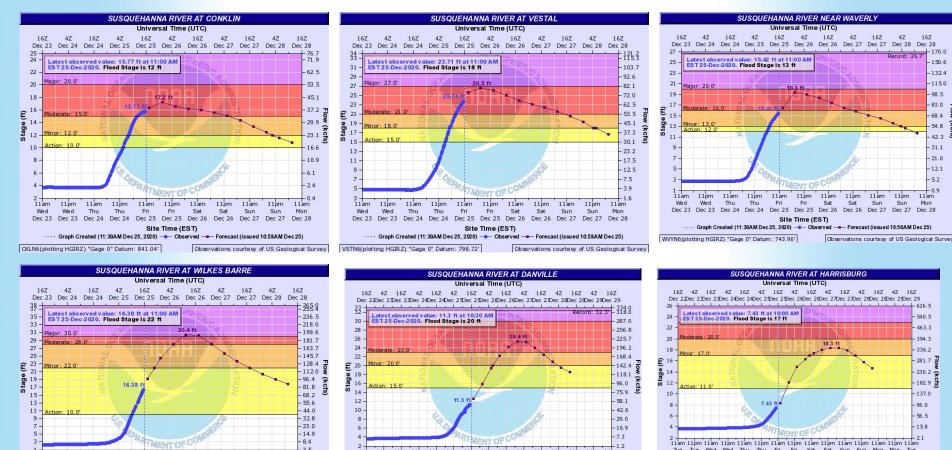








## Select Forecasts in Susquehanna River Basin



A complete set of forecasts can be found at https://water.weather.gov

DANP1(plotting HGIRG) "Gage 0" Datum: 431.29'

11am 11pm 11am

Tue Tue Wed Wed Thu Thu Fri Fri Sat Sat Sun Sun Mon Mon Tue

Dec 23Dec 23Dec 23Dec 23Dec 24Dec 24Dec 24Dec 25Dec 25Dec 26Dec 26Dec 27Dec 27Dec 26Dec 28Dec 29

Site Time (EST) ---- Graph Created (11:32AM Dec 25, 2020) - Observed - Forecast (issued 11:19AM Dec 25)



11am 11pm 11am 11pm 11am

WBRP1(plotting HGIRZ) "Gage 0" Datum: 510.86'

Dec 24 Dec 25 Dec 25 Dec 26

---- Graph Created (11:30AM Dec 25, 2020) - Observed -- Forecast (issued 10:58AM Dec 25)



Sun

Observations courtesy of US Geological Survey



Observations courtesy of US Geological Survey

Tue Tue Wed Wed Thu Thu Fri Fri Sat Sat Sun Sun Mon Mon Tue

Dec 2/Dec 2/

Site Time (EST)

HARP1(plotting HGIRG) "Gage 0" Datum: 290.01'

---- Graph Created (11:32AM Dec 25, 2020) --- Observed --- Forecast (issued 11:19AM Dec 25)

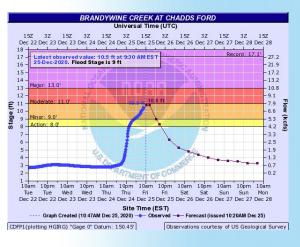


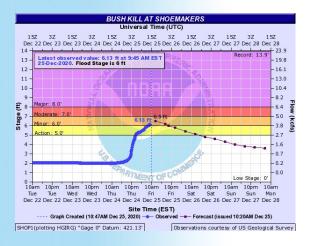


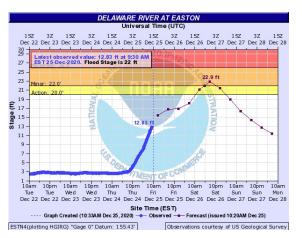
#### Select Forecasts in Delaware River Basin

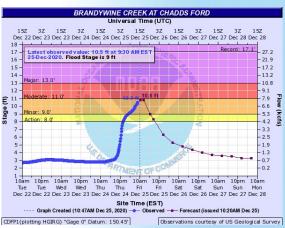












A complete set of forecasts can be found at https://water.weather.gov











#### **Latest Forecast Information**

Information in this briefing package may change with updated forecast information. Please refer to the offices below for the latest official forecasts

Office	Web Page	Social Media
Binghamton, NY	http://weather.gov/bgm	@NWSBinghamton
Blacksburg, VA	http://weather.gov/rnk	@NWSBlacksburg
Mount Holly, NJ	http://weather.gov/phi	@NWS_MountHolly
State College, PA	http://weather.gov/ctp	@NWSStateCollege
New York City, NY	http://weather.gov/okx	@NWSNewYorkNY
Sterling, VA	http://weather.gov/lwx	@NWS_BaltWash
Wakefield, VA	http://weather.gov.akq	@NWSWakefieldVA

Forecasts also available on the AHPS web site: <a href="http://water.weather.gov">http://water.weather.gov</a>
Or the MARFC web site: <a href="http://www.weather.gov/marfc">http://www.weather.gov/marfc</a>











**Contact and Next Briefing Information** 

## Next Briefing This Will be Final Briefing

#### **Briefing Webpage:**

http://www.weather.gov/marfc/self\_briefing







**Disclaimer:** The information contained within this briefing is time-sensitive, do not use after 8pm Dec 25





