

Flood risk has decreased

Decision Support Briefing #3 Final

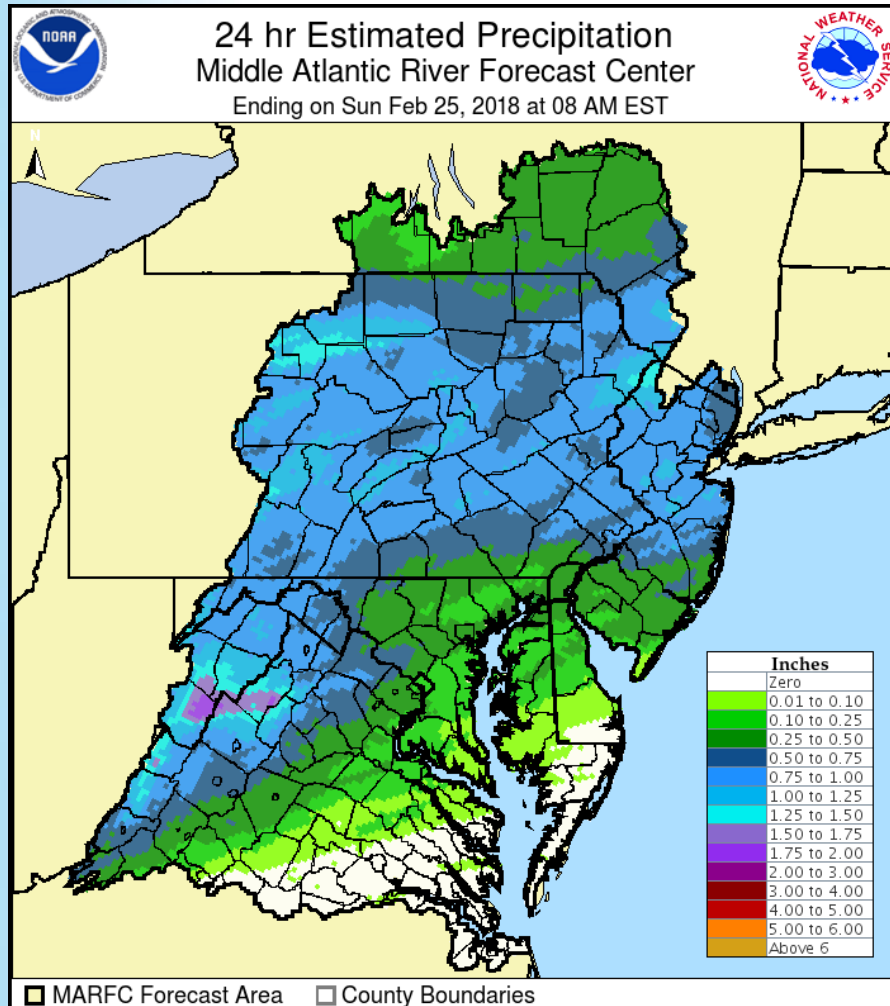
As of 11am EST, February 25, 2018



What Has Changed?

✓ *Flood risk has decreased*

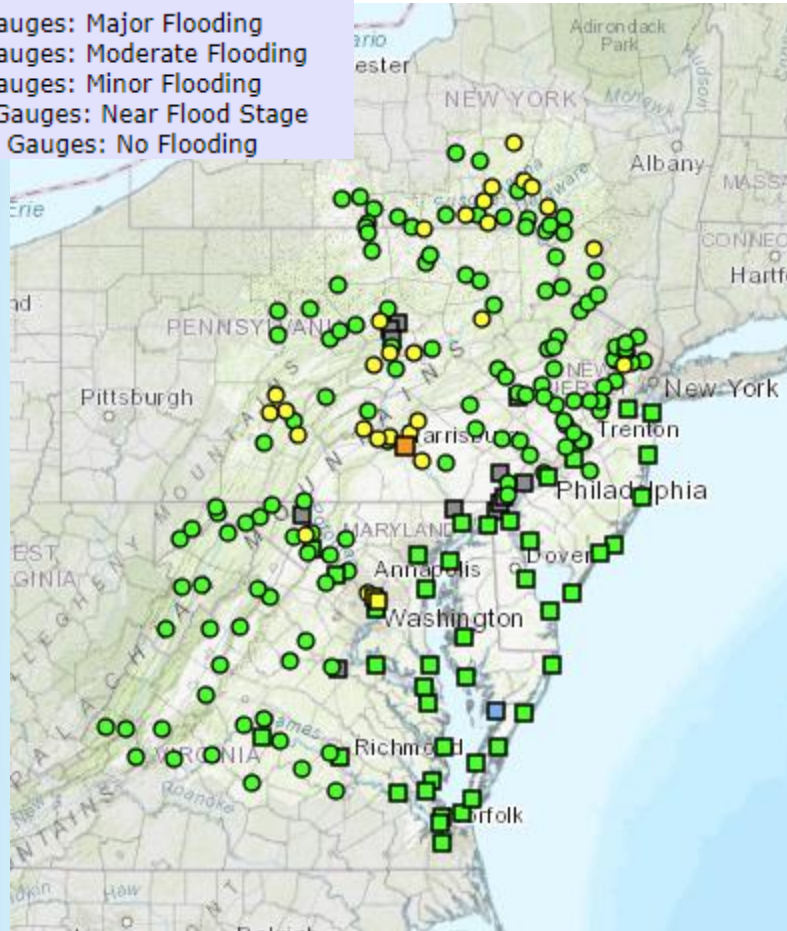
Observed Precipitation



- Precipitation over the last 24 hours has been heaviest most of PA and the upper Potomac.

Forecast River Conditions

- 0 Gauges: Major Flooding
- 0 Gauges: Moderate Flooding
- 1 Gauges: Minor Flooding
- 30 Gauges: Near Flood Stage
- 175 Gauges: No Flooding



- Area rivers will be running high over the next day or so, but there is no longer a widespread flood risk.
- Middletown, near Harrisburg, and several points in the Juniata may crest right at bankfull later today.
- Observed rainfall was generally less than what was expected.

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: <http://water.weather.gov>
 Or the MARFC web site: <http://www.weather.gov/marfc>

Contact and Next Briefing Information



Final Briefing

Briefing Webpage:
http://www.weather.gov/marfc/self_briefing



Web:
<http://www.weather.gov/marfc>



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