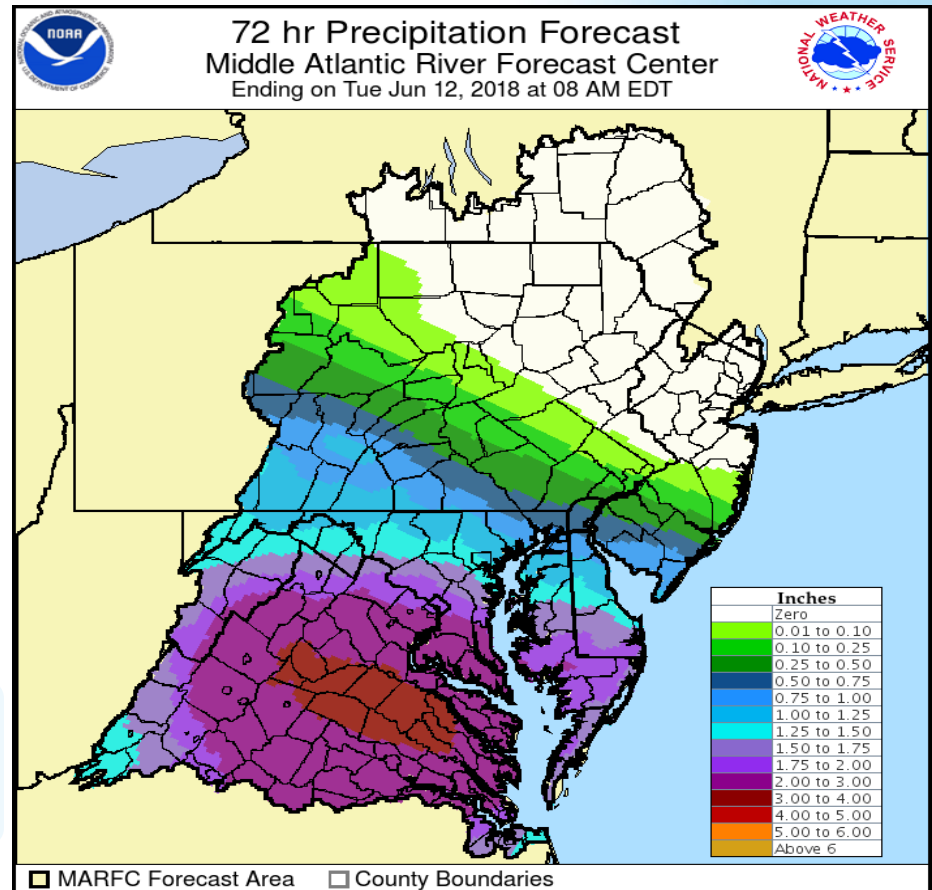


Flood Potential in Potomac and James River basins

Decision Support Briefing #1
As of: Noon, Saturday June 9



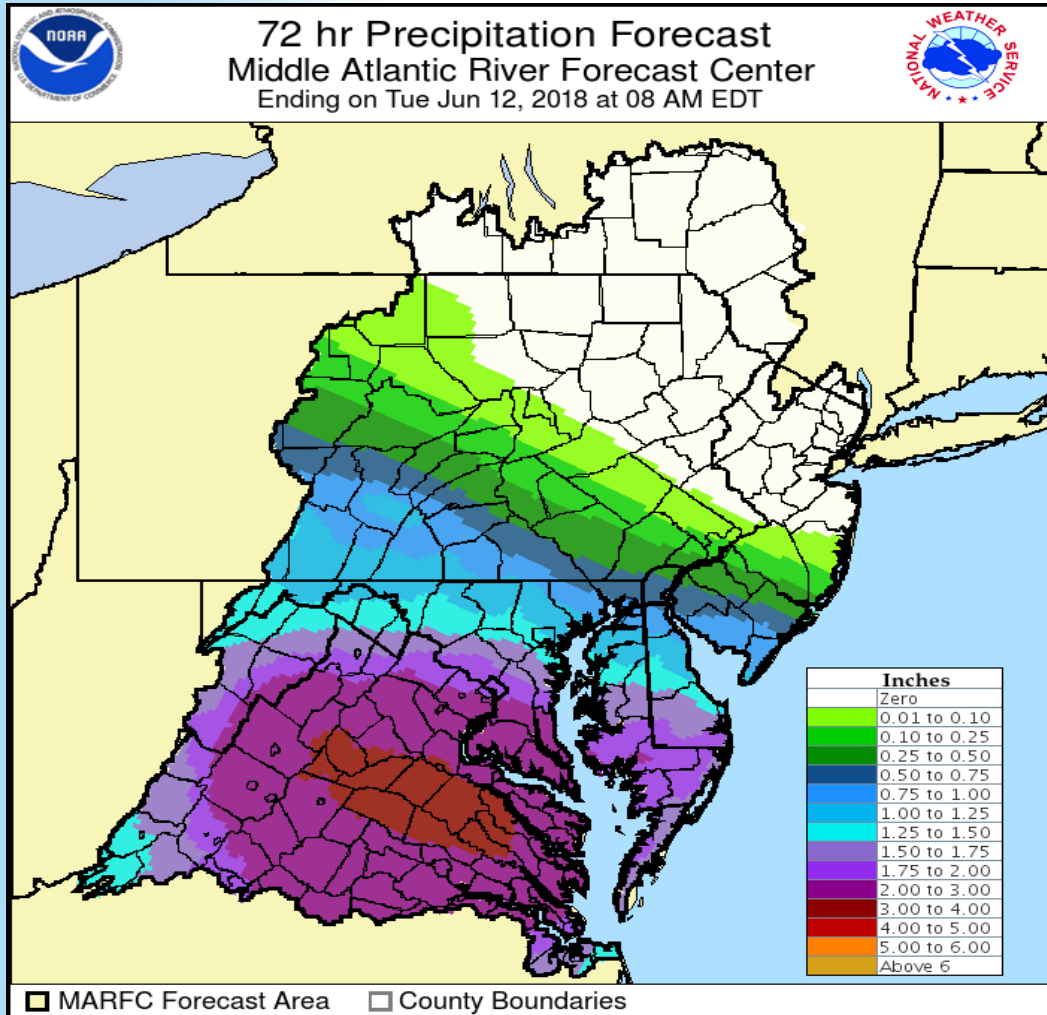
What Has Changed?
✓ *First Briefing*



Main Points

| | |
|------------------|--|
| HAZARD: | River Flooding |
| IMPACTS: | Current forecasts are keeping rivers below flood level but there is potential for as much as moderate flooding |
| LOCATION: | Potomac and James River basins in Maryland, Virginia, and the District of Columbia |
| TIMING: | Heaviest rain is overnight Sunday into Monday with flood potential beginning in that same time period continuing into Tuesday. Some showers into this evening could cause smaller stream response. |
| NOTES: | Focus of this is larger river flooding. Smaller stream flooding is also likely where bands of heaviest precipitation set up. Tidal river and coastal flooding is also likely during this event |

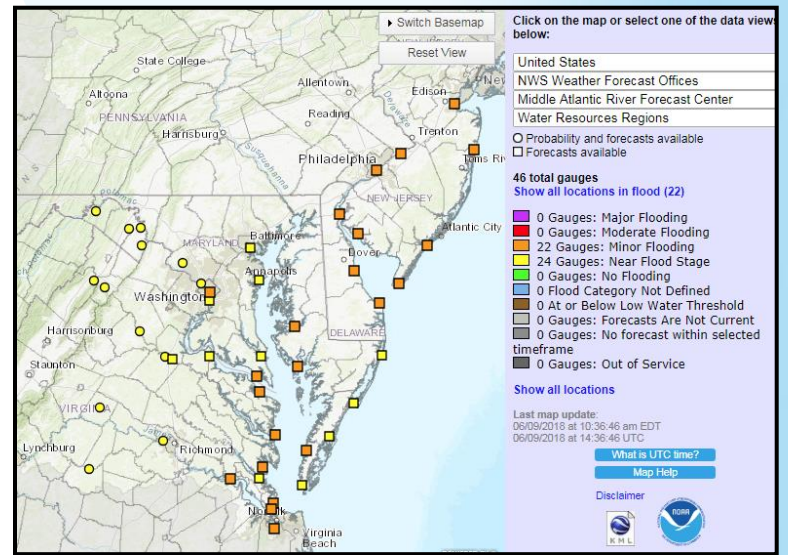
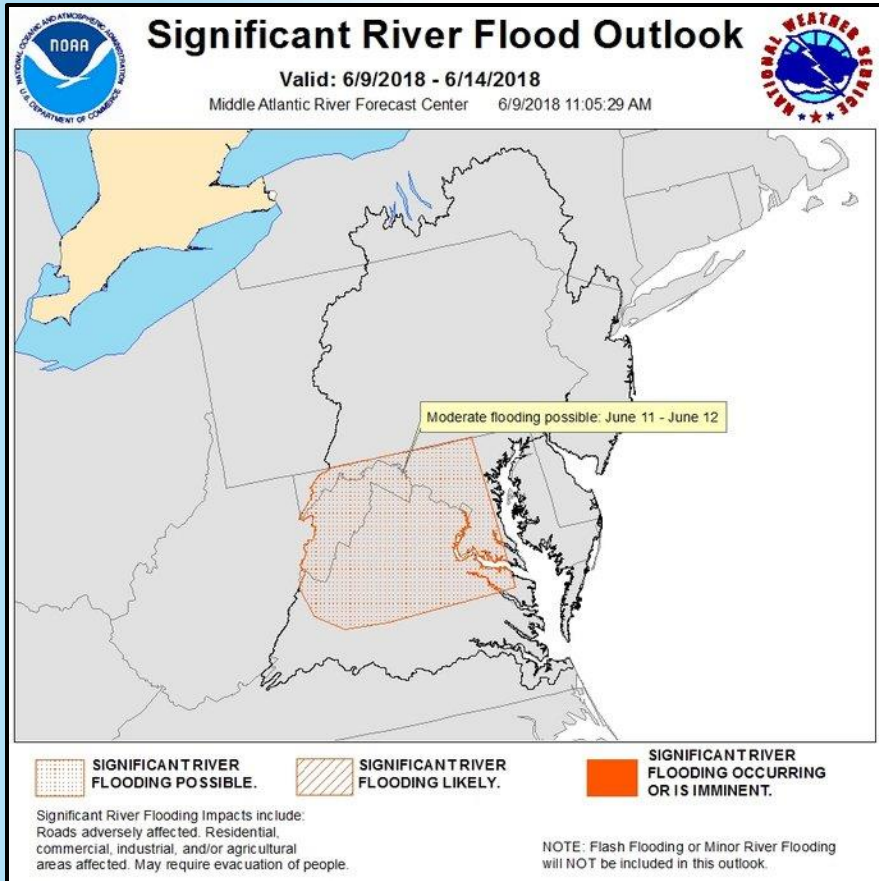
Forecast Precipitation



- ✓ Up to 3 inches of rain is possible
- ✓ Heaviest amounts across much of Virginia and the James River basin
- ✓ Generally 1-2 inches across much of the Potomac River basins
- ✓ These areas have been saturated with heavy rains over the past several weeks which will lead to higher than normal runoff potential

5 Day Flood Outlook

- ✓ Forecasts are currently below flood stage with current rainfall forecasts
- ✓ Potential exists for moderate flooding across Potomac and James basins
- ✓ Tidal and coastal flooding is also likely



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

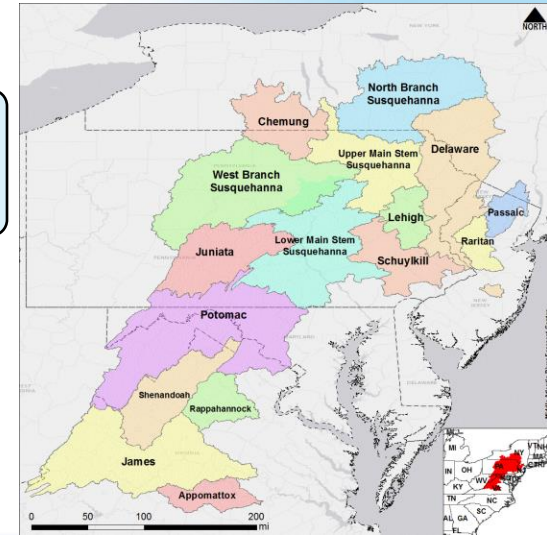
| Office | Web Page | Social Media |
|-------------------|---|------------------|
| Binghamton, NY | http://weather.gov/bgm | @NWSBinghamton |
| Blacksburg, VA | http://weather.gov/rnk | @NWSBlacksburg |
| Mount Holly, NJ | http://weather.gov/phi | @NWS_MountHolly |
| State College, PA | http://weather.gov/ctp | @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

Next Briefing
When: By Noon, Sunday

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



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



E-mail:
Robert.Shedd@noaa.gov



Facebook:
NWSMARFC



Twitter:
NWSMARFC

Disclaimer: *The information contained within this briefing is time-sensitive, do not use after 7am Sunday, June 10*