Minor Flooding Occurring
In New York & Pennsylvania

Decision Support Briefing
As of: October 30, 2017 – 11am

WHEN FLOODED
TURN AROUND
DON'T DROWN
## Main Points

<table>
<thead>
<tr>
<th>HAZARD:</th>
<th>Minor Flooding</th>
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<tbody>
<tr>
<td>IMPACTS:</td>
<td>Minor flooding is occurring at one location. 2 other locations were above but have since gone below flood levels. High water will continue for the next 1-2 days</td>
</tr>
<tr>
<td>LOCATION:</td>
<td>Aughwick Creek at Shirleysburg, PA</td>
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<td>TIMING:</td>
<td>Flooding is ongoing and will continue for the next day. High water levels will continue at many area rivers</td>
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<td>NOTES:</td>
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</table>
Over 5 inches of rain has fallen over the past day in parts of New York and New Jersey.

Widespread amounts of 1-3 inches
Forecast Precipitation

- Precipitation will be moving out of the region during the day today with only lighter amounts expected.
- Next chance of heavier precipitation will be this weekend.
Current AHPS Forecast Status

Currently in Flood:
- Aughwick Creek at Shirleysburg, PA

Was Flooded, Now Below:
- E. Br. Delaware at Fishs Eddy, NY
- Beaver Kill at Cooks Falls, NY
Latest AHPS Forecasts

**AUGHWICK CREEK AT SHIRLEYSBURG**

- Latest observed value: 10.96 ft at 10:51 AM EDT 30-Oct-2017. Flood Stage is 10 ft.

**BEAVER KILL AT COOKS FALLS**

- Latest observed value: 10.5 ft at 9:45 AM EDT 30-Oct-2017. Flood Stage is 10 ft.

**SUSQUEHANNA RIVER AT WILKES BARRE**


**EAST BRANCH DELAWARE RIVER AT FISHES EDDY**


Event Summary

Minor Flooding Ongoing for the next 24 hours

- Nearly 6 inches of rain has fallen over parts of the mid-Atlantic with widespread 1-3 inches

- Minor flooding is occurring currently at Shirleysburg, PA but that should be below flood stage later today

- Flooding also occurred at Cooks Falls, NY and Fishs Eddy, NY but has since gone below flood levels there
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.

<table>
<thead>
<tr>
<th>Office</th>
<th>Web Page</th>
<th>Social Media</th>
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<tbody>
<tr>
<td>Binghamton, NY</td>
<td><a href="http://weather.gov/bgm">http://weather.gov/bgm</a></td>
<td>@NWSBinghamton</td>
</tr>
<tr>
<td>Blacksburg, VA</td>
<td><a href="http://weather.gov/rnk">http://weather.gov/rnk</a></td>
<td>@NWSBlacksburg</td>
</tr>
<tr>
<td>Mount Holly, NJ</td>
<td><a href="http://weather.gov/phi">http://weather.gov/phi</a></td>
<td>@NWS_MountHolly</td>
</tr>
<tr>
<td>State College, PA</td>
<td><a href="http://weather.gov/ctp">http://weather.gov/ctp</a></td>
<td>@NWSStateCollege</td>
</tr>
<tr>
<td>New York City, NY</td>
<td><a href="http://weather.gov/okx">http://weather.gov/okx</a></td>
<td>@NWSNewYorkNY</td>
</tr>
<tr>
<td>Sterling, VA</td>
<td><a href="http://weather.gov/lwx">http://weather.gov/lwx</a></td>
<td>@NWS_BaltWash</td>
</tr>
<tr>
<td>Wakefield, VA</td>
<td><a href="http://weather.gov.akq">http://weather.gov.akq</a></td>
<td>@NWSWakefieldVA</td>
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Forecasts also available on the AHPS web site: [http://water.weather.gov](http://water.weather.gov)
Or the MARFC web site: [http://www.weather.gov/marfc](http://www.weather.gov/marfc)
Contact and Next Briefing Information

Next Briefing
This will be the final briefing on this event

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

Disclaimer: The information contained within this briefing is time-sensitive, do not use after October 30, 6pm