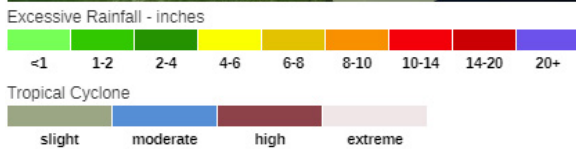
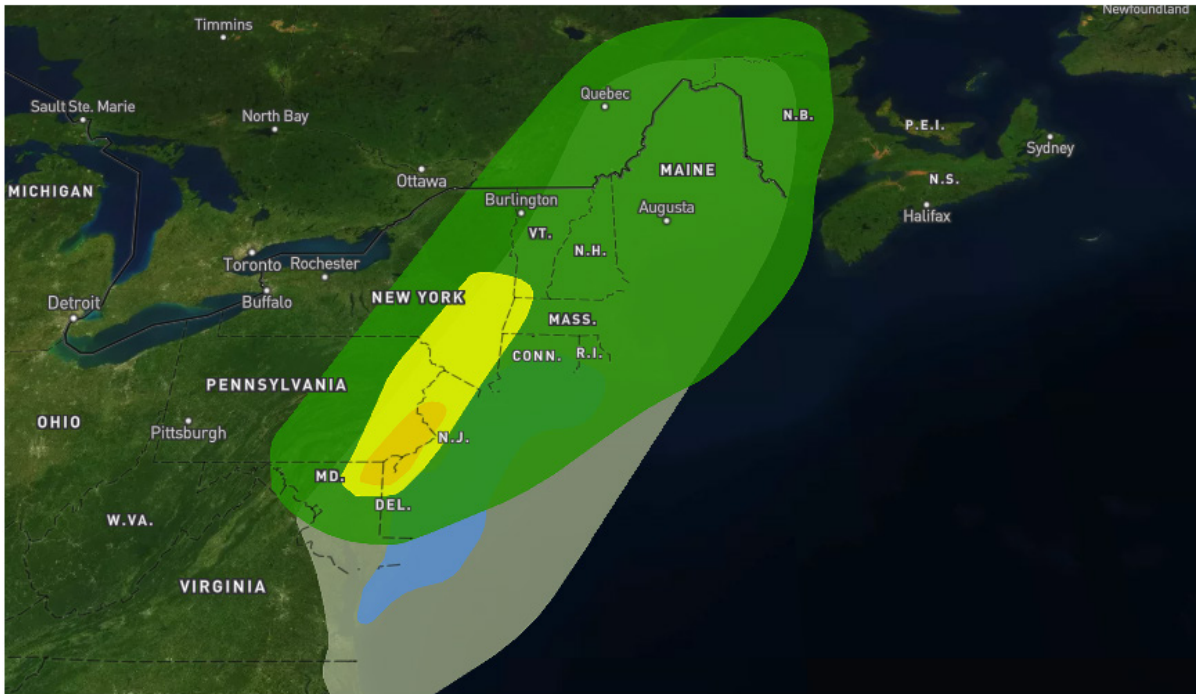


# Threat Reports

- August 3-6 - Severe Thunderstorms / Heavy Rainfall - Central/Southeast Europe
- August 4 - Severe Thunderstorms - Mid-Atlantic / Northeast U.S / Atlantic Canada
- August 4-5 - Severe Thunderstorms - Rockies / Plains
- August 4-6 - Tropical Storm Hagupit - Eastern China to North and South Korea
- August 4-5 - Tropical Storm Isaias - Eastern U.S. / Atlantic Canada**
- August 5 - Severe Thunderstorms - Central Plains



## Forecast Confidence

Moderate to High

Changes to the Previous Forecast

The impact areas have been adjusted based upon the current motion.

## Our Forecast

Isaias is currently located just east of Chesapeake Bay. While the system is weakening, the weakening going forward should be slow. This means, very strong wind gusts will spread northward along the Mid-Atlantic and Northeast U.S. Coast. Hurricane force gusts are expected to extend into Long Island, if not into southern Connecticut.

Strong winds are expected to spread up the coast, into Long Island and New England this afternoon. Gusts to hurricane force are possible.

Rainfall over the region is forecast to average from 2-4 inches, but locally higher amounts up to 4-6 inches will be possible from the Mid-Atlantic to southern New York. A small area of 6-8 inches is possible over northeastern Maryland into eastern Pennsylvania as the system begins to undergo a transition to a non-tropical low. There have already been reports of flooding in this area.

Conditions will rapidly improve from south to north across the Atlantic Seaboard later today into Wednesday Isaias weakens and transitions to a non tropical low pressure area.

Please see the latest advisory on your StormGeo web portal for more information.

## Main Impacts

### Mid Atlantic and New England

#### Rain:

Street flooding is likely. Periods of flash flooding are likely in the moderate impact area.

#### Wind:

Power outages are expected. In the moderate impact area, expect widespread power outages and minor wind damage.

#### Surge:

Minor coastal flooding could occur.

Meteorologist: C. Aultman

Issued: 8/4/2020 9:09 AM CDT - Updated by 4 AM and 2 PM Central Time, or as conditions warrant.

Threat

Location ↕	Tropical Cyclone ↕	Excessive Rainfall ↕	Division ↕	Timing ↕
<a href="#">Albany, NY - KALB</a>	slight risk	mod risk 4 to 6 isolated 8 inches of rain	Mid-Atlantic	8/4/2020 9:01 AM CDT - 8/5/2020 12:00 AM CDT
<a href="#">Baltimore, MD - KBWI</a>	slight risk	slight risk 2 to 4 isolated 6 inches of rain	South Atlantic	8/4/2020 9:01 AM CDT - 8/5/2020 12:00 AM CDT
<a href="#">Boston, MA - KBOS</a>	slight risk	slight risk 2 to 4 isolated 6 inches of rain	New England	8/4/2020 6:00 PM CDT - 8/5/2020 9:00 AM CDT
<a href="#">Hartford, CT - KBDL</a>	slight risk	slight risk 2 to 4 isolated 6 inches of rain	New England	8/4/2020 8:00 AM CDT - 8/5/2020 12:00 AM CDT
<a href="#">Manchester, NH - KMHT</a>	slight risk	slight risk 2 to 4 isolated 6 inches of rain	New England	8/4/2020 6:00 PM CDT - 8/5/2020 9:00 AM CDT
<a href="#">Montreal Quebec - YUL (CYUL)</a>	-	slight risk 2 to 4 isolated 6 inches of rain	Canada	8/4/2020 9:01 AM CDT - 8/5/2020 9:00 AM CDT
<a href="#">New York, NY - KJFK</a>	mod risk	slight risk 2 to 4 isolated 6 inches of rain	Mid-Atlantic	8/4/2020 8:00 AM CDT - 8/5/2020 12:00 AM CDT
<a href="#">New York, NY - KLGA</a>	mod risk	slight risk 2 to 4 isolated 6 inches of rain	Mid-Atlantic	8/4/2020 8:00 AM CDT - 8/5/2020 12:00 AM CDT
<a href="#">Newark, NJ - KEWR</a>	slight risk	slight risk 2 to 4 isolated 6 inches of rain	Mid-Atlantic	8/4/2020 8:00 AM CDT - 8/5/2020 12:00 AM CDT
<a href="#">Norfolk, VA - KORF</a>	slight risk	-	South Atlantic	8/4/2020 2:57 AM CDT - 8/4/2020 2:00 PM CDT
<a href="#">Philadelphia, PA - KPHL</a>	slight risk	mod risk 6 to 8 isolated 10 inches of rain	Mid-Atlantic	8/4/2020 9:01 AM CDT - 8/5/2020 12:00 AM CDT
<a href="#">Portland, ME - KPWM</a>	slight risk	slight risk 2 to 4 isolated 6 inches of rain	New England	8/4/2020 6:00 PM CDT - 8/5/2020 9:00 AM CDT
<a href="#">Providence, RI - KPVD</a>	slight risk	slight risk 2 to 4 isolated 6 inches of rain	New England	8/4/2020 6:00 PM CDT - 8/5/2020 9:00 AM CDT
<a href="#">Washington DC - KDCA</a>	slight risk	slight risk 2 to 4 isolated 6 inches of rain	South Atlantic	8/4/2020 9:01 AM CDT - 8/5/2020 9:00 AM CDT
<a href="#">Washington DC - KIAD</a>	-	slight risk 2 to 4 isolated 6 inches of rain	South Atlantic	8/4/2020 9:01 AM CDT - 8/5/2020 9:00 AM CDT