

# Threat Reports

- June 7-9 - Heavy Rainfall - China / Southern Japan / Taiwan
- June 7-9 - Tropical Storm Cristobal - Northern Gulf Coast / Midwest**
- June 7 - Strong Winds - Central Rockies / Central High Plains
- June 7-8 - Severe Thunderstorms - Northern Plains / Southern Canada
- June 8 - Severe Thunderstorms - Upper Midwest / Central Plains
- June 9-10 - Strong Winds - Midwest / Great Lakes / Mississippi Valley / Ohio Valley

## Forecast Confidence

Average

## Changes From Previous Forecast

Over all size of heavy rainfall risk region directly associated with Cristobal has been decreased. However, there is potentially for locally much heavier rainfall over southern Alabama, southern Mississippi, and southeastern Louisiana.

## Our Forecast

Tropical Storm Cristobal will move ashore into southeastern Louisiana later today. Winds along the coast of southeast Louisiana, Mississippi, and Alabama are likely to be in the 25-40 mph range today. However, periods of stronger winds in the 45-50 mph range with higher gusts are expected within heavy rainbands. Areas within the slight tropical cyclone impact region could have winds, at least in gusts, up to tropical storm strength within heavy rainbands. Locally damaging wind gusts and isolated tornadoes will be possible due to embedded thunderstorms in the rainbands within the slight severe weather impact region. Coastal flooding due to storm surge is also likely from southeast Louisiana to the Florida Panhandle.

There is some uncertainty regarding how high the locally heavier total rainfalls will be over southeast Louisiana, southern Mississippi, and southern Alabama. Rainbands could result in thunderstorms training over the same area. The the widespread flooding situation is not expected to be severe, locally much heavier rainfall could result in locally significant flash flooding.

Please refer to your TropicsWatch page for more information.

## Main Impacts

### Wind:

Scattered power outages will likely occur in areas that receive tropical storm force winds. Minor wind damage is possible in locations hit by a heavy rainband.

### Rain:

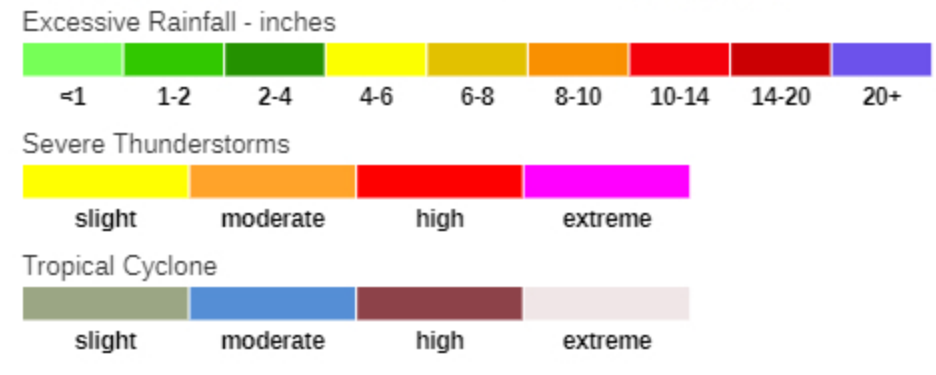
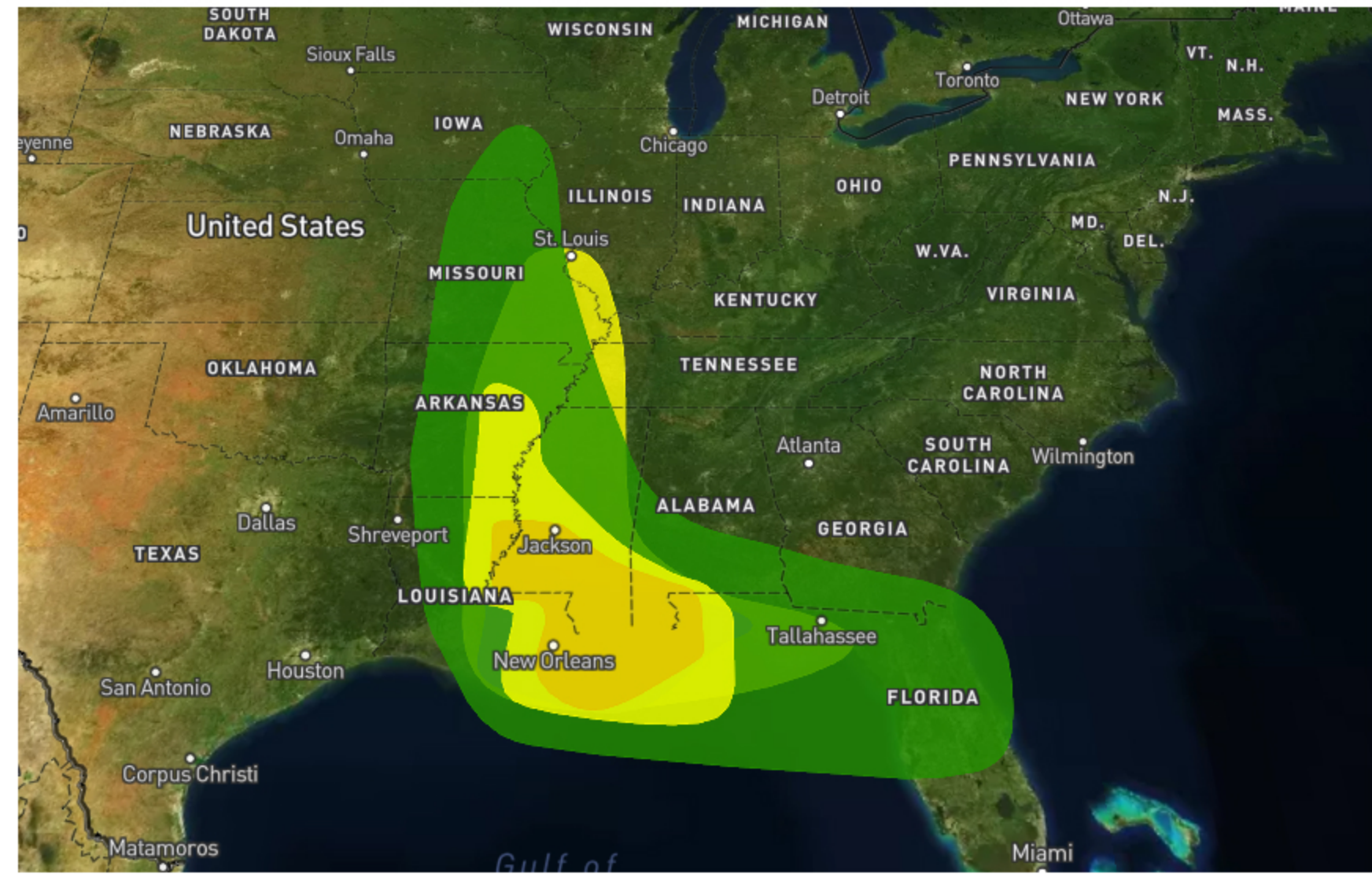
Urban and small stream flooding is likely to occur and cause travel delays.

### Surge:

Coastal flooding may occur due to above normal tides.

Meteorologist: C. Self

Issued: 6/7/2020 8:31 AM CDT - Updated by 4 AM and 2 PM Central Time, or as conditions warrant.



threat

Group  Region  Division

Location ↕	Excessive Rainfall ↕	Severe Thunderstorms ↕	Tropical Cyclone ↕	Region ↕	Timing ↕
<a href="#">Jacksonville, FL - KJAX</a>	slight risk 2 to 4 isolated 6 inches of rain	-	-	South	6/7/2020 8:20 AM CDT - 6/10/2020 12:00 AM CDT
<a href="#">Little Rock, AR - KLIT</a>	slight risk 2 to 4 isolated 6 inches of rain	slight risk	-	South	6/7/2020 8:20 AM CDT - 6/10/2020 12:00 AM CDT
<a href="#">Memphis, TN - KMEM</a>	slight risk 2 to 4 isolated 6 inches of rain	slight risk	-	South	6/7/2020 8:20 AM CDT - 6/10/2020 12:00 AM CDT
<a href="#">New Orleans, LA - KMSY</a>	slight risk 6 to 8 isolated 10 inches of rain	slight risk	slight risk	South	6/7/2020 8:20 AM CDT - 6/10/2020 12:00 AM CDT
<a href="#">Orlando, FL - KMCO</a>	slight risk 2 to 4 isolated 6 inches of rain	-	-	South	6/7/2020 8:20 AM CDT - 6/10/2020 12:00 AM CDT
<a href="#">Pensacola, FL - KPNS</a>	slight risk 6 to 8 isolated 10 inches of rain	slight risk	slight risk	South	6/7/2020 8:20 AM CDT - 6/10/2020 12:00 AM CDT
<a href="#">Sanford, FL - KSFB</a>	slight risk 2 to 4 isolated 6 inches of rain	-	-	South	6/7/2020 8:20 AM CDT - 6/10/2020 12:00 AM CDT
<a href="#">St. Louis, MO - KSTL</a>	slight risk	slight risk	-	Midwest	6/7/2020 8:20 AM CDT - 6/10/2020 12:00 AM CDT
<a href="#">St. Petersburg, FL - KPIE</a>	slight risk 2 to 4 isolated 6 inches of rain	-	-	South	6/7/2020 8:20 AM CDT - 6/10/2020 12:00 AM CDT
<a href="#">Tampa, FL - KTPA</a>	slight risk 2 to 4 isolated 6 inches of rain	-	-	South	6/7/2020 8:20 AM CDT - 6/10/2020 12:00 AM CDT