New Orleans/Baton Rouge

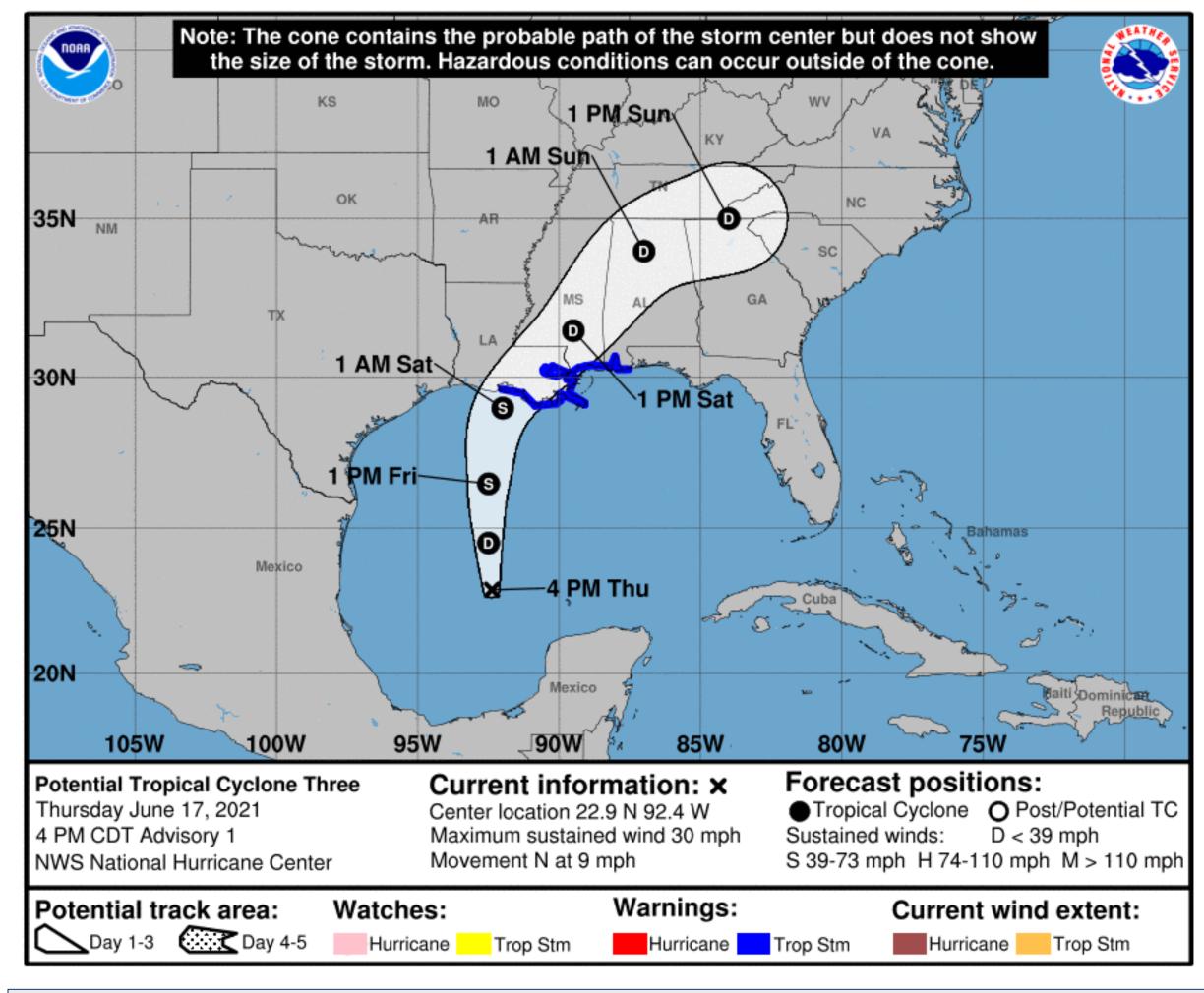
POTENTIAL TROPICAL CYCLONE THREE BRIEFING

5:00 PM CT Thursday, June 17, 2021



Situation Overview

Potential Tropical Cyclone Three



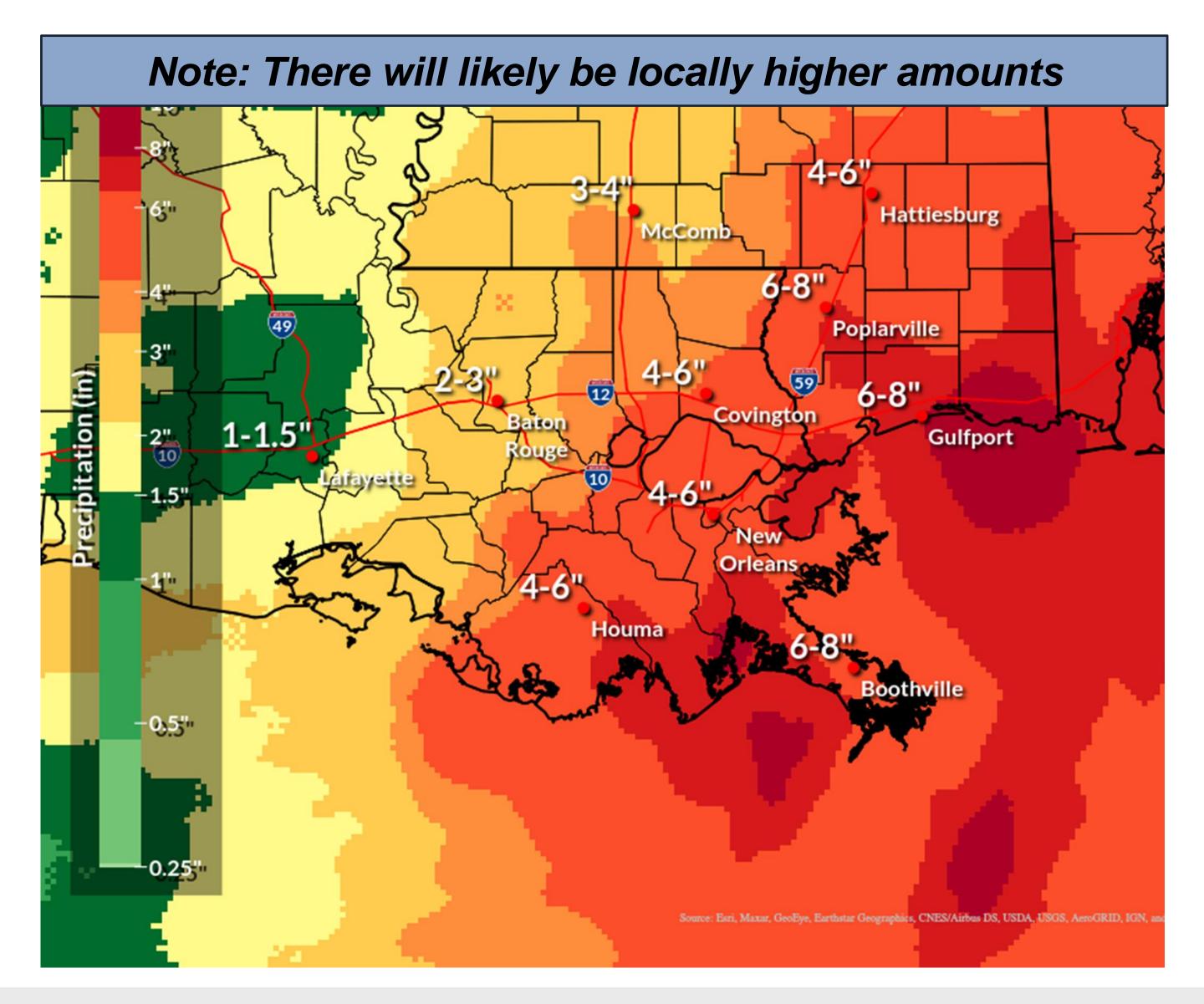
NOTE: Do not focus on the exact track. Impacts can occur well outside the area enclosed by the cone.

- Potential Tropical Cyclone Three has developed in the central Gulf of Mexico.
- This system is forecast to slowly strengthen and become a tropical storm before landfall early Saturday.



Expected Storm Total Rainfall

Potential Tropical Cyclone Three

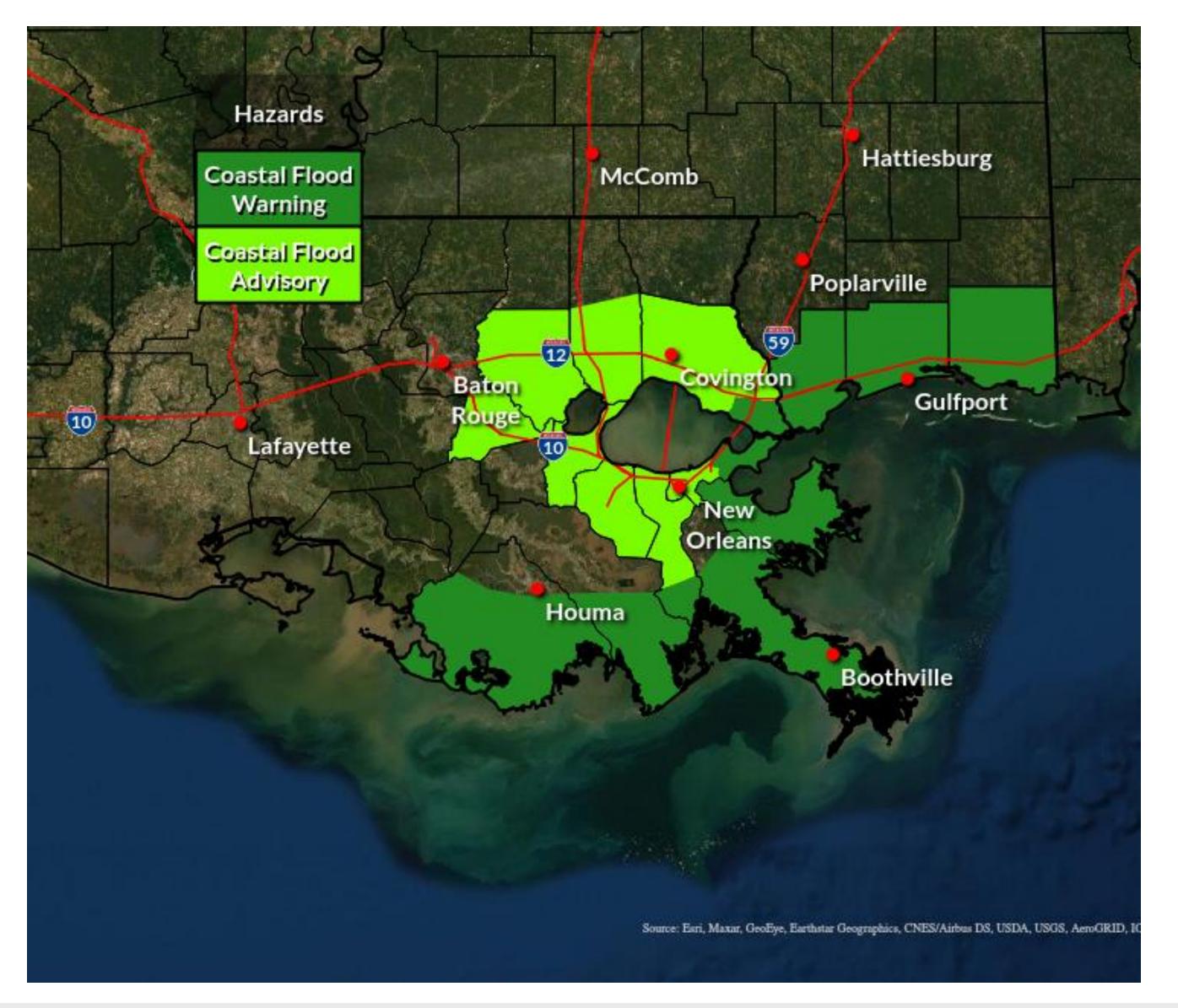


- 6 to 10 inches of rainfall will be likely across portions of the area
- Pockets of 10+ possible
- Very dependent on the track and speed of the system
- Currently greatest threat appears to be mostly east of I-55
- Flash Flood Watch in effect for the entire area from 1PM
 Friday through 7AM Sunday



Storm Surge

Potential Tropical Cyclone Three

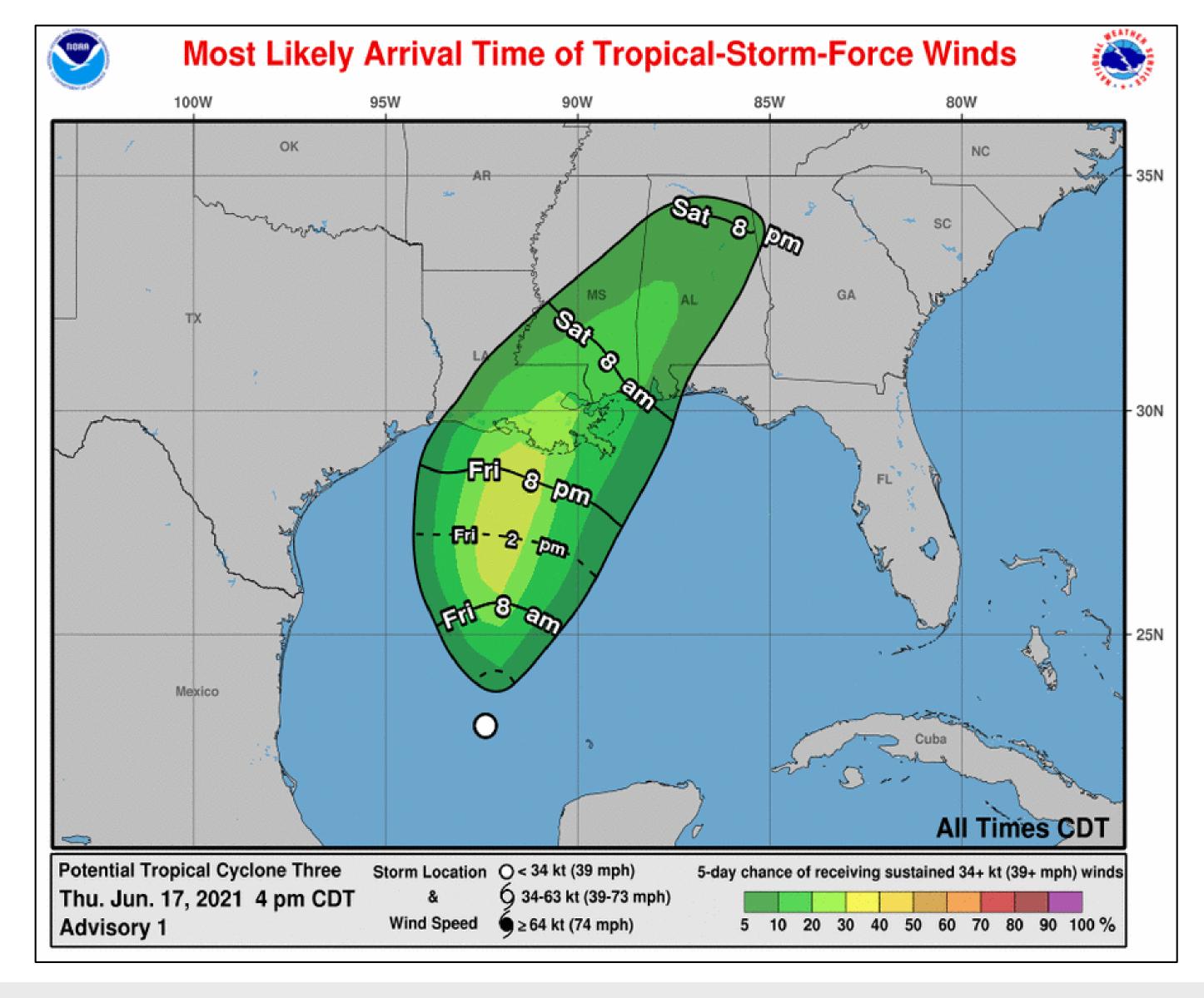


- Coastal inundation of 1-3 feet along the open coast can be expected, with 1-2 feet along the shores of Lake Pontchartrain and Maurepas.
- Peak water levels Friday evening and Friday night.



Most Likely Time of Arrival

Potential Tropical Cyclone Three

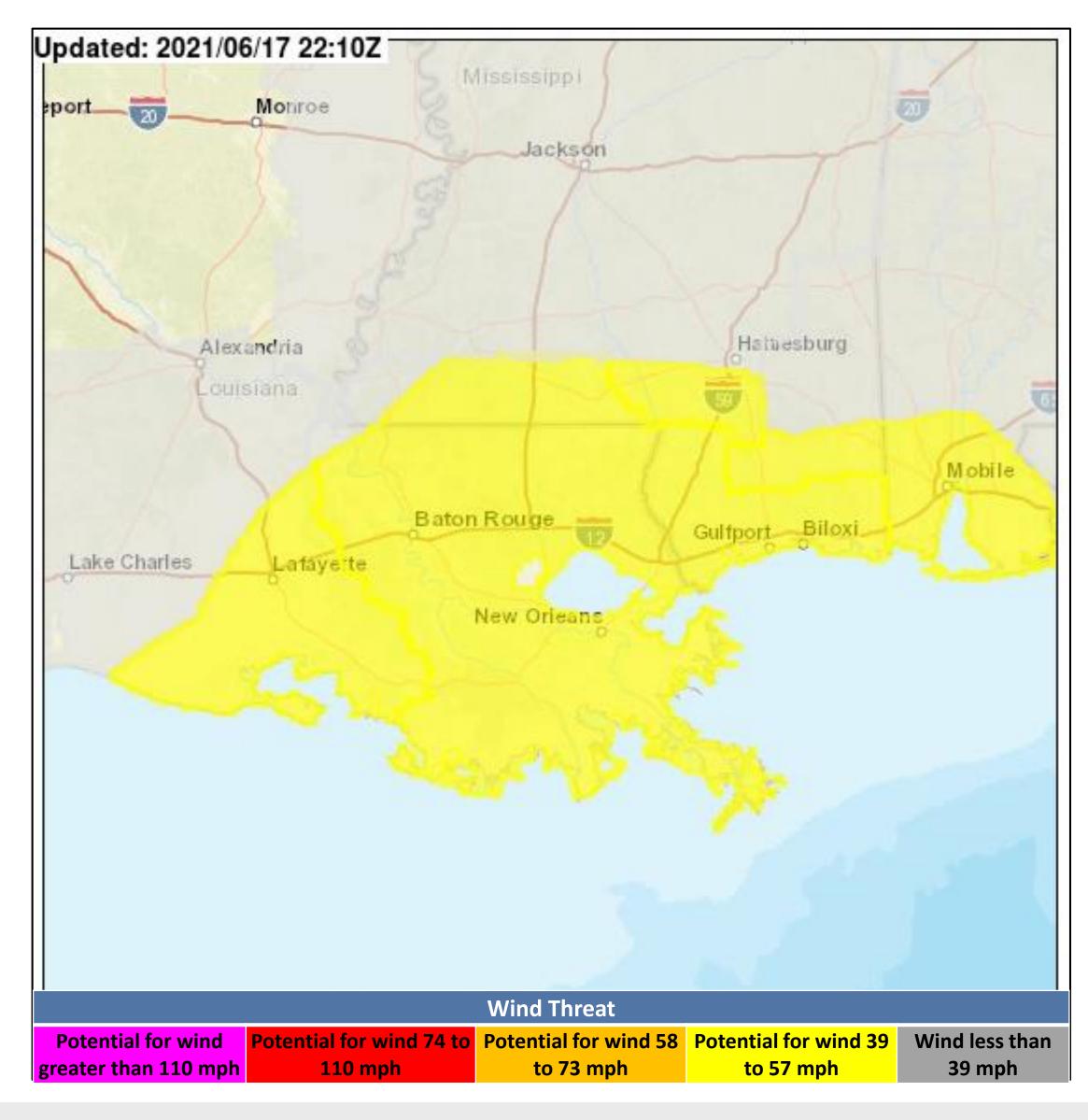


The most likely time of arrival of Tropical Storm Force Winds will be late Friday evening through Friday night.



Wind Threat / Potential Impact

Potential Tropical Cyclone Three

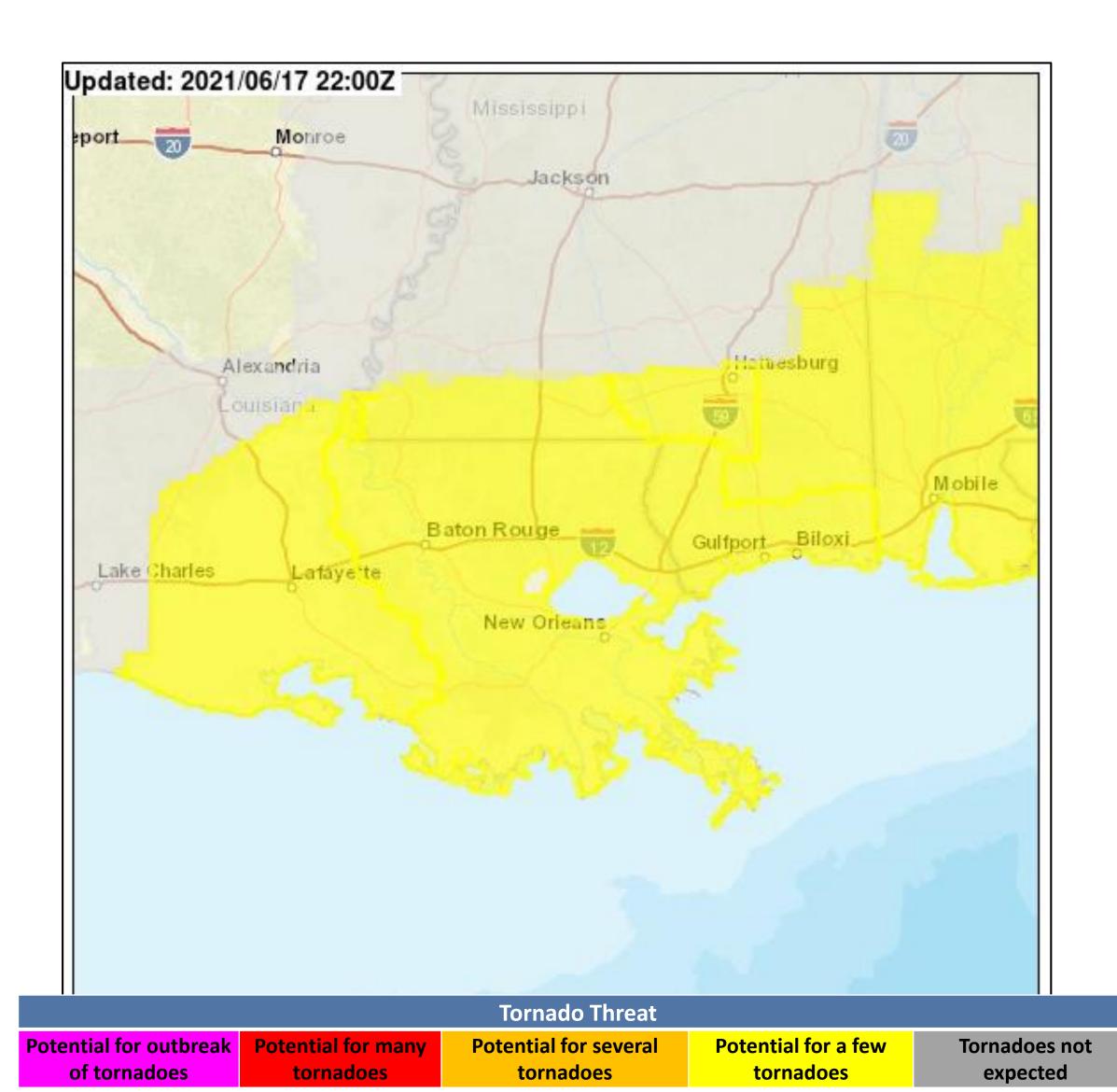


- Tropical storm winds, mainly in gust are expected in bands of any heavier rainfall.
- Tropical storm force winds could reach the coast as early as late Friday afternoon but are most likely to reach the coast late Friday evening.



Potential Tornado Impacts

Potential Tropical Cyclone Three



 A few weak and short-lived tornadoes will be possible in any rain bands both Friday and Saturday.

Last Updated: 6/17/2021 5:40 PM



Confidence is MODERATE regarding impacts



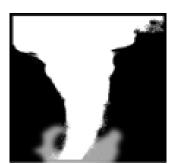
Gusty winds of 35-40 mph inside any rain bands Friday through the weekend.



Minor coastal flooding with 1-3ft of inundation along the open coast and 1-2ft of inundation along the lake shore, with peak water levels Friday evening/Friday night.



Heavy rainfall is the greatest threat with 6-10 inches of rain forecast across portions of the area and locally higher amounts possible.



A few tornadoes possible Friday and Saturday.



Dangerous marine conditions expected across the coastal waters.



Contact Info:

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For the latest graphics and information go to: www.hurricanes.gov or weather.gov/lix/tropical