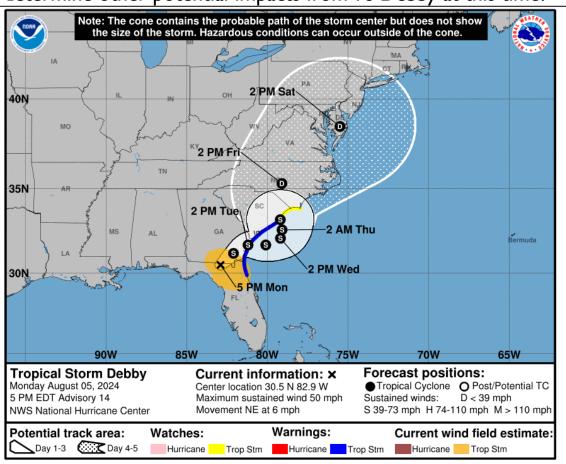
Tropical Storm Debby



OVERVIEW

Tropical Storm Debby is forecast to move slowly across or just offshore of the Southeast this week. Regardless of storm strength and eventual track, we will begin to see heavy rain starting Tuesday afternoon which could last through late week. It is still too early to determine other potential impacts from TS Debby at this time.



TIMING

- Periods of heavy rain beginning Tuesday afternoon lasting into late week as the storm slowly moves through the Southeast.
- Long duration possible Impacts may last several days depending on the track and slow motion of TS Debby.

HAZARDS & IMPACTS

- Potential impacts include: Heavy rain, flash flooding, and dangerous rip currents.
- Additional hazards are possible but too far out for specifics just yet.

ADDITIONAL INFORMATION

Remember that a tropical system of any magnitude can cause flooding

Most tropical related deaths are water related (flooding, rip currents, storm surge, etc.).

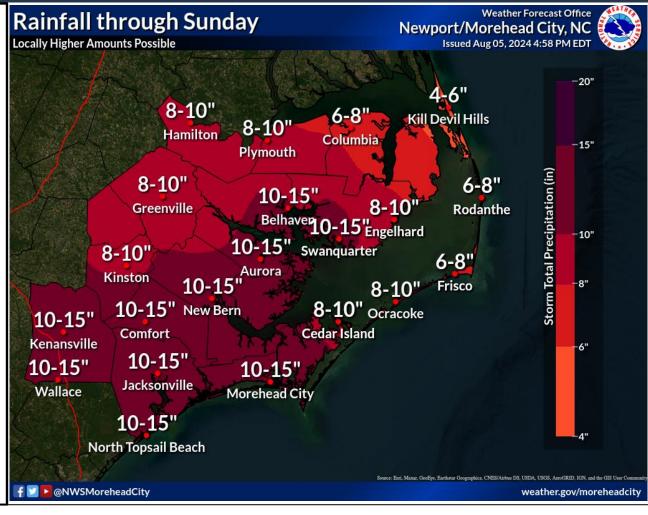
Impacts can occur well away from the center of the storm! Don't focus on just the track!

Tropical Storm Debby - Rainfall



- KEY MESSAGES -

- Considerable uncertainty in the forecast track remains, especially beyond Tuesday, as upper level steering currents will be weak.
- Flash Flooding will be the primary threat with multiple days of heavy rainfall expected. A Flash Flood Watch is in effect through Friday. Current rainfall forecast is for 5 to 10 inches with local amounts up to 15 inches of rain across Eastern NC over the next 7 days.
- The threat of River Flooding will increase late week into the following week, but it is too early to determine exact impacts at this time.

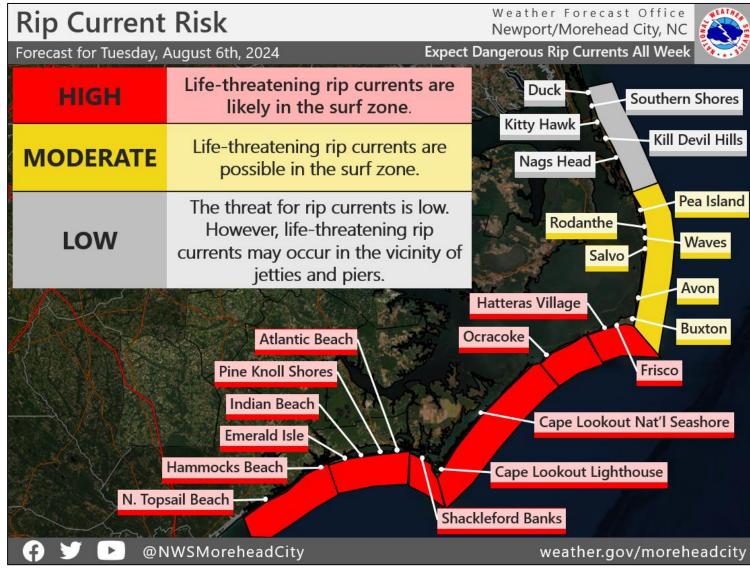


ADDITIONAL INFORMATION

Make sure you obtain forecasts from reputable sources such as the National Weather Service and continue to monitor the forecast for updates as confidence in impacts increases.

Tropical Storm Debby – Dangerous Rip Currents





For latest beach forecast visit: https://www.weather.gov/beach/mhx

Dangerous Rip Currents are expected through late week

