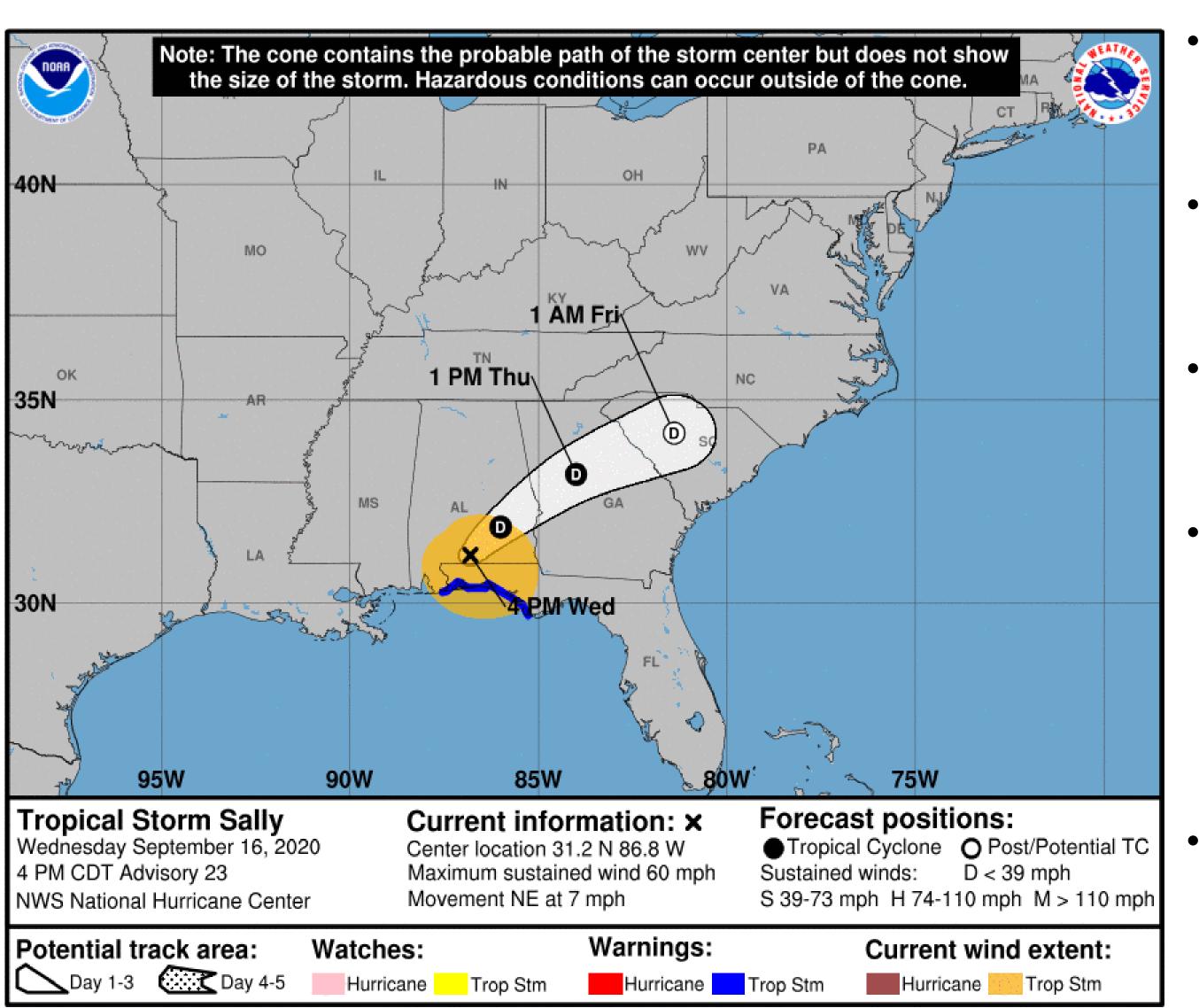
## Tropical Weather Impacts

### Sally Weakens To A Tropical Storm



9/16/2020 4:58 PM

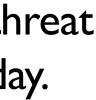


- The remnants of Tropical Storm Sally are expected to track near the area Friday into Saturday.
- Tropical moisture ahead of the system will bring the threat for heavy rain and **flash flooding** tomorrow and Friday.
- **Damaging wind gusts and isolated tornadoes** are  $\bullet$ possible from thunderstorms during this time as well.
- Minor coastal flooding will be possible through the rest of the week. Behind the remnants of Sally this weekend, stronger, prolonged northeast winds will bring the potential for more extensive coastal flooding impacts into early next week.
- Large swell from distant Hurricane Teddy will arrive this weekend, once again bringing very dangerous surf conditions and rip currents, as well as the potential for coastal erosion and dune overwash.

www.weather.gov/MoreheadCity

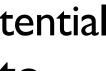












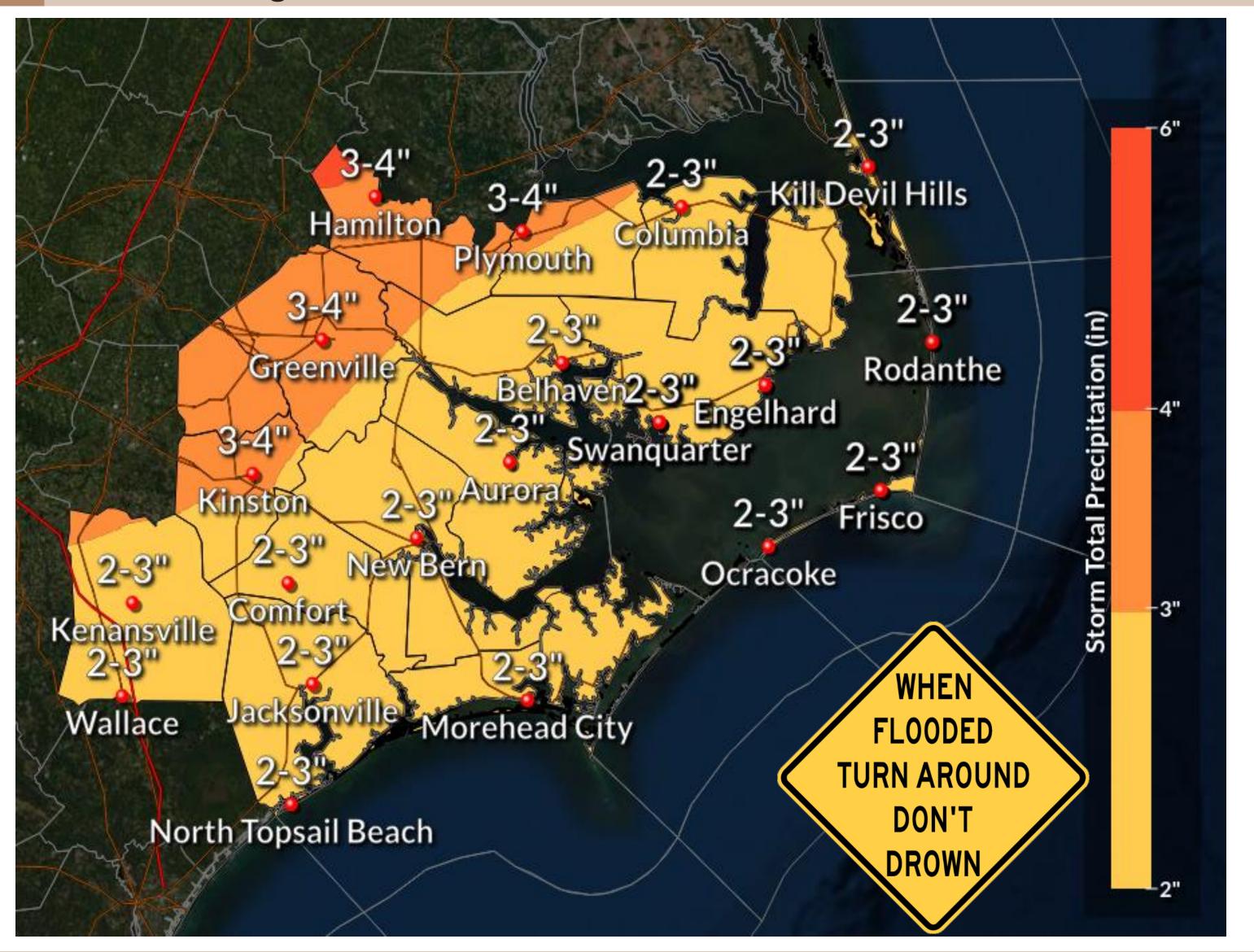






## Rainfall Impacts

### Flash Flooding Possible





- A Flash Flood Watch remains in effect  $\bullet$ for the following counties:
  - Martin, Pitt, Greene, Lenoir
- Periods of heavy rainfall expected tomorrow and Friday as tropical moisture associated with Sally overspreads the area. Continued tropical downpours, will likely result in some areas of flash flooding, especially over the NC coastal plain.

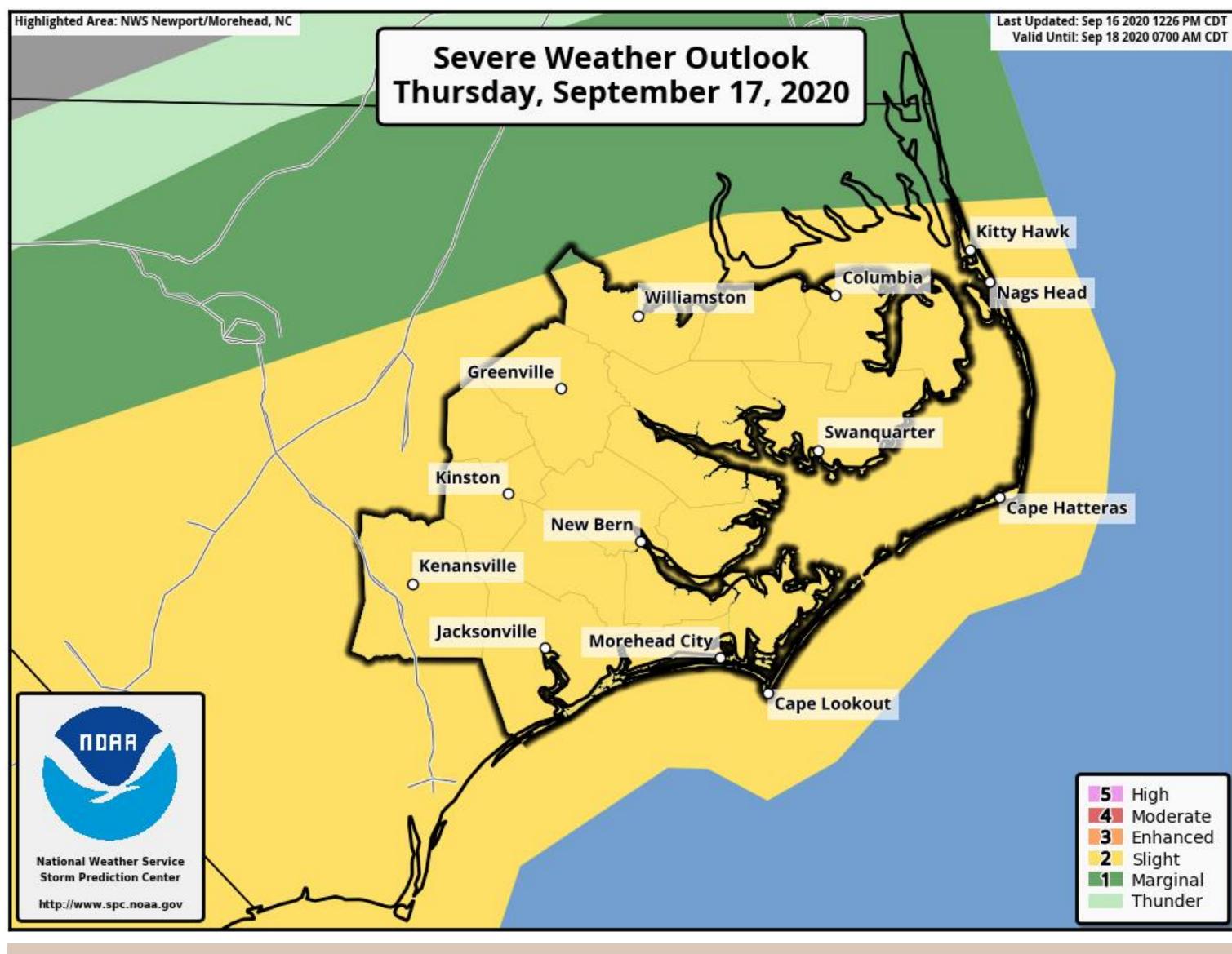






### Thunderstorm Impacts

### Severe Thunderstorms Possible



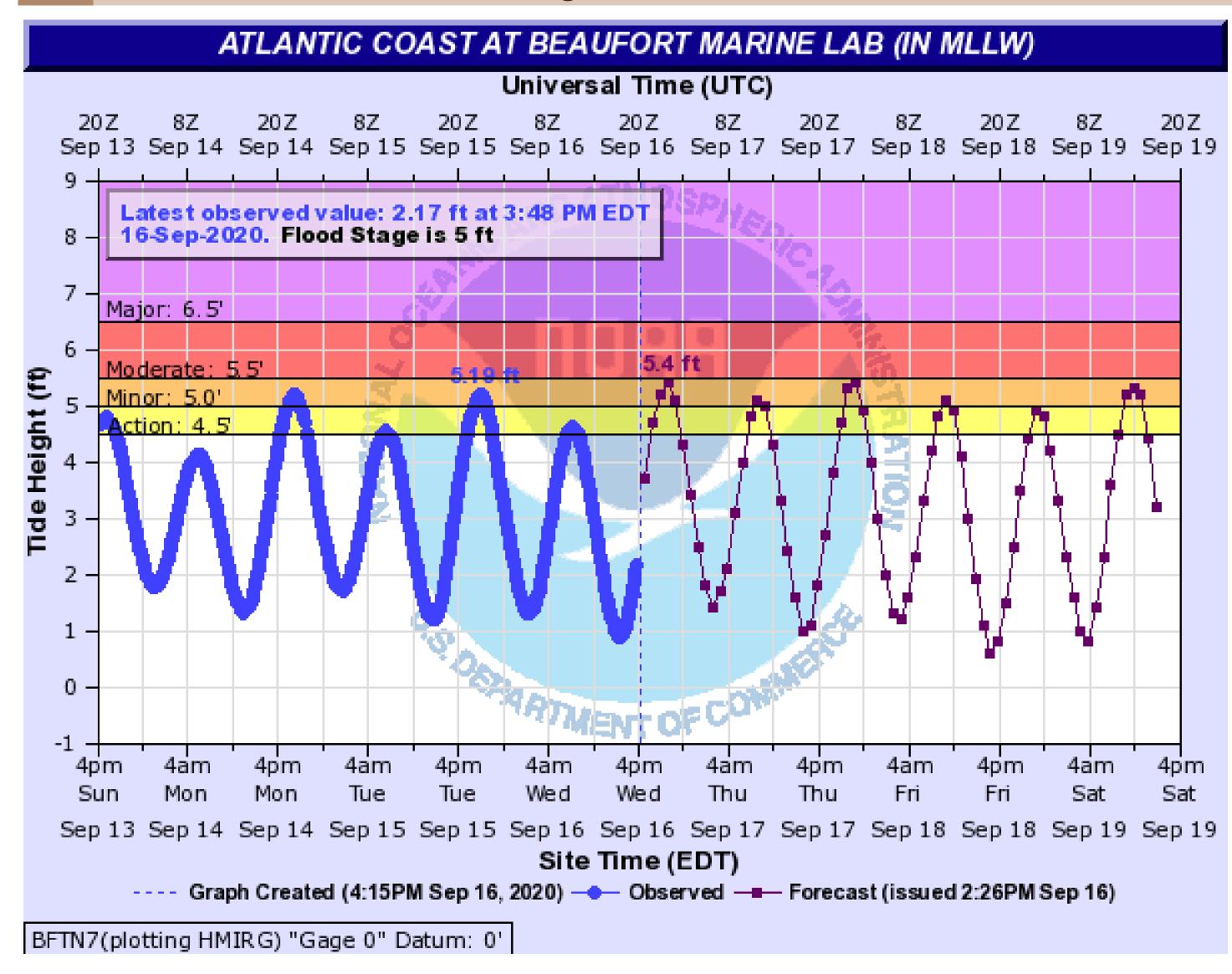


- A few storms could become strong to  $\bullet$ severe, producing damaging wind gusts with isolated tornadoes possible.
- The highest threat of severe weather appears to be late tomorrow into Friday.



## Continued Coastal Flooding Impacts

Minor to Moderate Flooding Possible





- High astronomical tides will bring the threat for minor to moderate coastal flooding around the time of each high tide for the next several days.
- Stronger winds Friday into the weekend could bring more extensive coastal flooding impacts.
- Strong, long period swell from Hurricane Teddy will arrive this weekend, bringing an increased potential for significant beach erosion and dune overwashing.











# Dangerous Surf Impacts

High Risk of Rip Currents

### **Rip Current Risk**

Forecast for Thursday, September 17<sup>th</sup>

Large Breaking Waves from Duck to Cape Lookout

1	High	Powerful or numerous rip currents. Everyone should stay out of the wate	
	Moderate	Only experienced swimmers who know how to escape a rip current should enter the surf.	Nags Hea
	Low	Rip currents still possible. Always swimnear a lifeguard.	Rodar
	- mil	man la	Hatteras Village Ocracoke Cape Lookout Lig ackleford Banks
f	💟 🔽 @NWSMoi	reheadCity	wea





- High rip current risk for all beaches tomorrow.
- Elevated rip current risk will  $\bullet$ continue through the week.
- Strong, long period swell from Hurricane Teddy arrives this weekend, bringing large, powerful, and dangerous surf to all area beaches.



