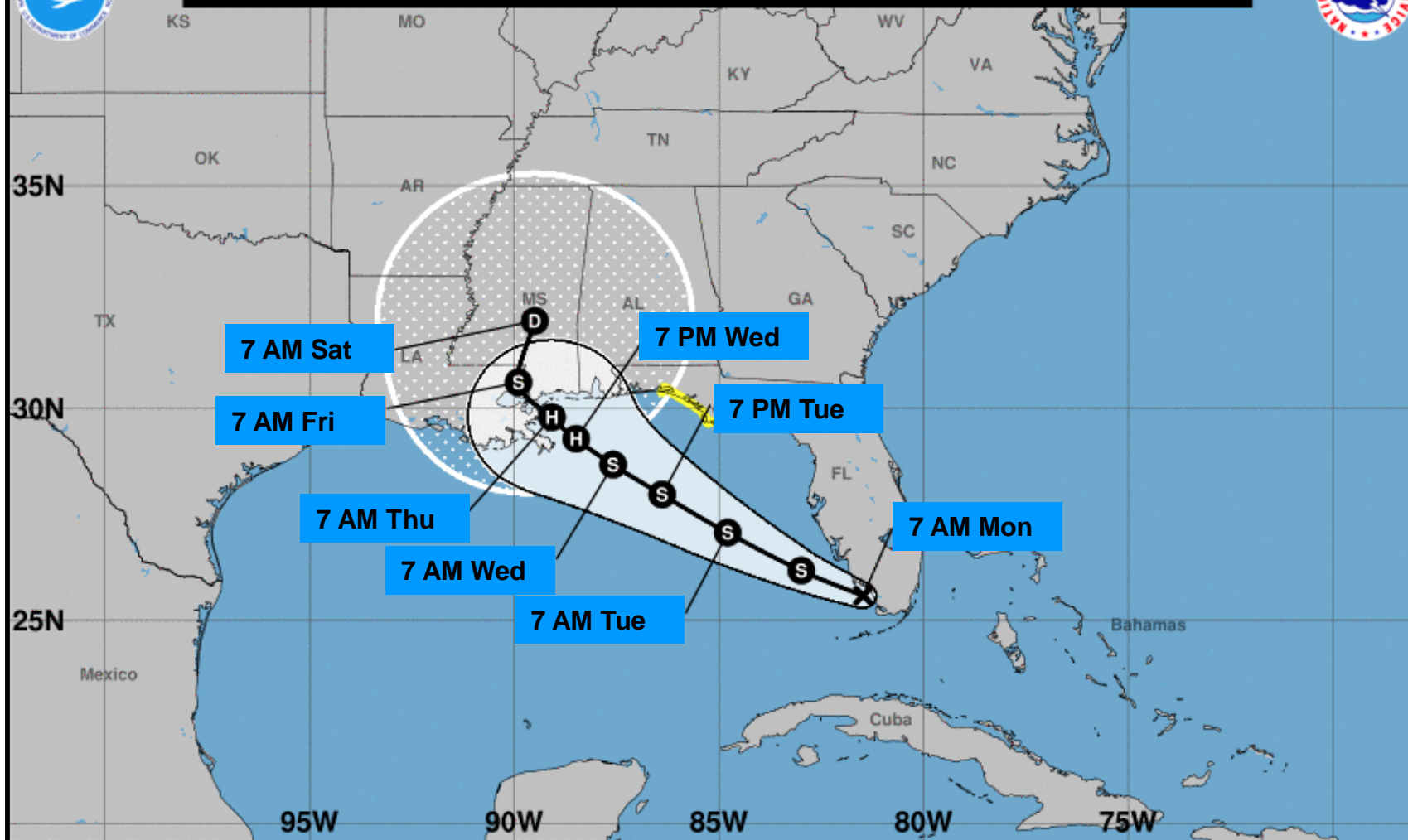
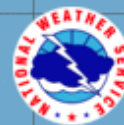




Note: The cone contains the probable path of the storm center but does not show the size of the storm. Hazardous conditions can occur outside of the cone.

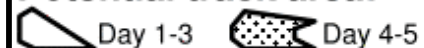


Tropical Depression Barry  
Monday April 18, 2022  
7 AM EDT Advisory 4  
NWS National Hurricane Center

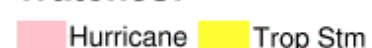
**Current information: x**  
Center location 25.6 N 81.5 W  
Maximum sustained wind 35 mph  
Movement W at 9 mph

**Forecast positions:**  
● Tropical Cyclone ○ Post/Potential TC  
Sustained winds: D < 39 mph  
S 39-73 mph H 74-110 mph M > 110 mph

**Potential track area:**



**Watches:**



**Warnings:**



**Current wind extent:**



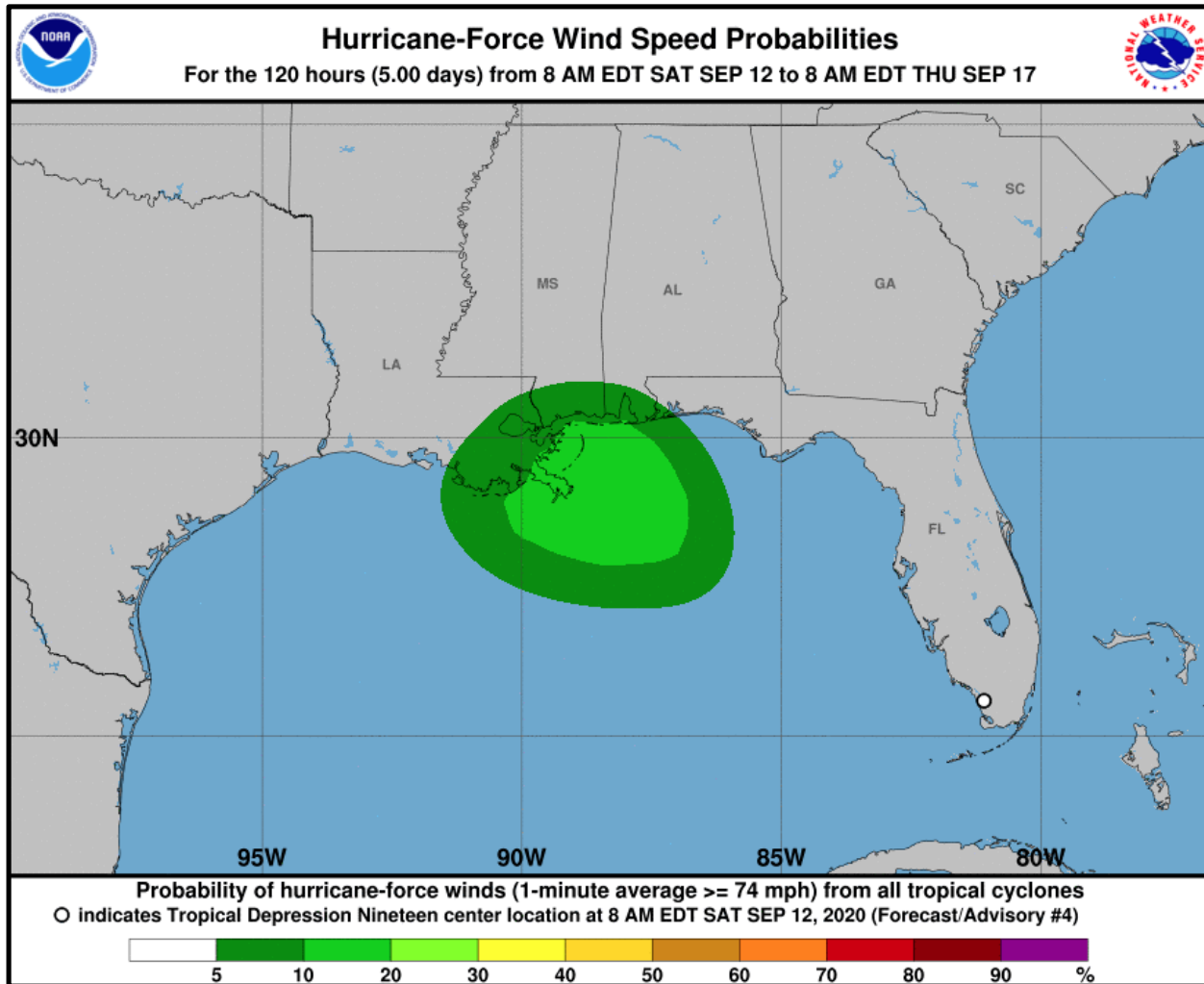
# T.S. Wind Speed Probabilities



- New Iberia, LA – 40%
- Morgan City, LA – 55%
- Baton Rouge, LA – 55%
- New Orleans, LA – 70%
- Buras, LA – 80%
- Stennis, MS – 70%
- Gulfport, MS – 60%
- Mobile, AL – 50%
- Pensacola, FL – 30%

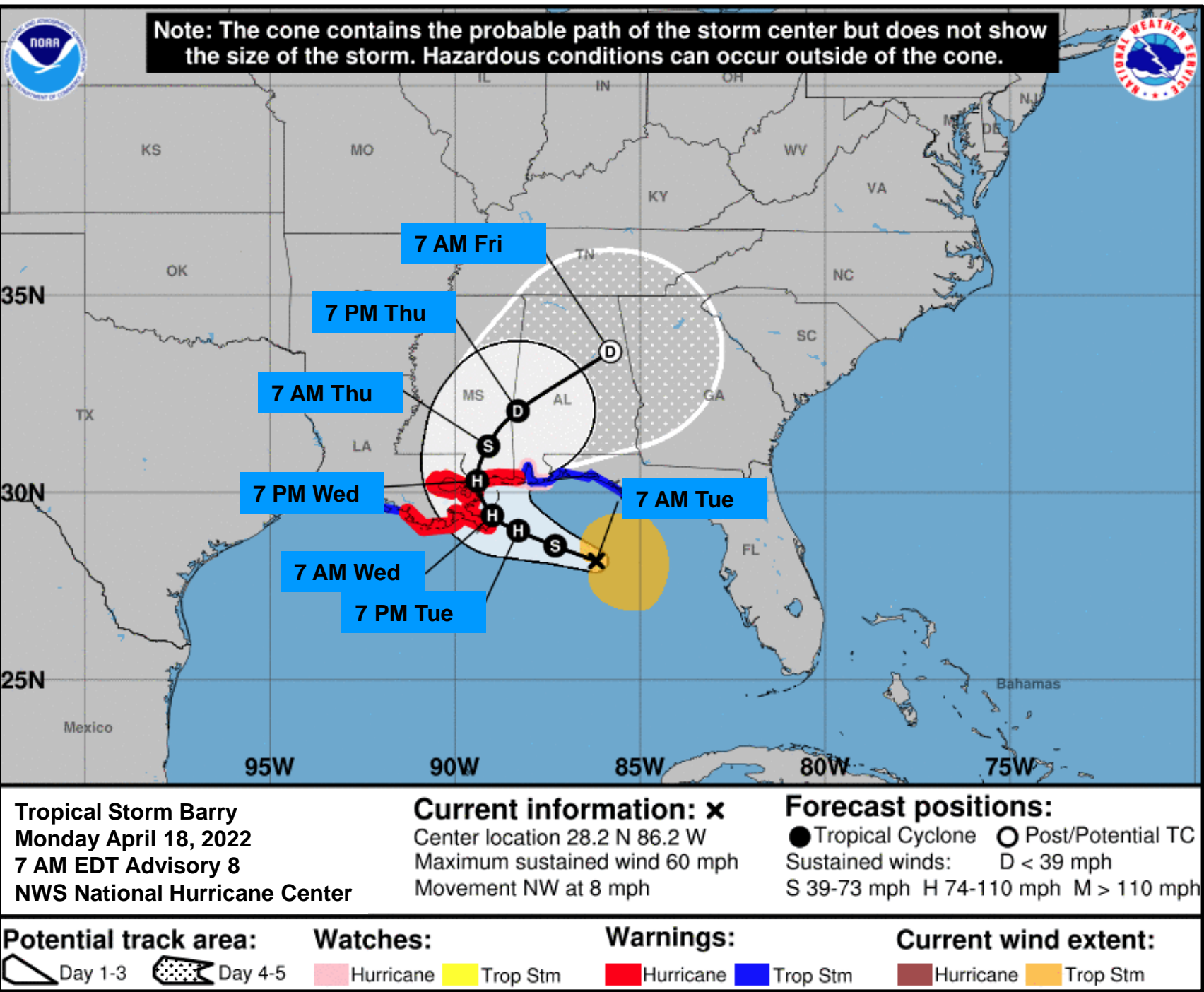
Probabilities of sustained tropical storm force winds (34 kt to 63 kt) over the next 5 days, based off this cyclone's wind radii and track.

# Hurricane Wind Speed Probabilities



- New Iberia, LA – 5%
- Morgan City, LA – 10%
- Baton Rouge, LA – 10%
- New Orleans, LA – 15%
- Buras, LA – 20%
- Stennis, MS – 10%
- Gulfport, MS – 10%
- Mobile, AL – 5%
- Pensacola, FL – 5%

Probabilities of sustained hurricane force winds (64 kt +) over the next 5 days, based off this cyclone's wind radii and track.



# T.S. Wind Speed Probabilities

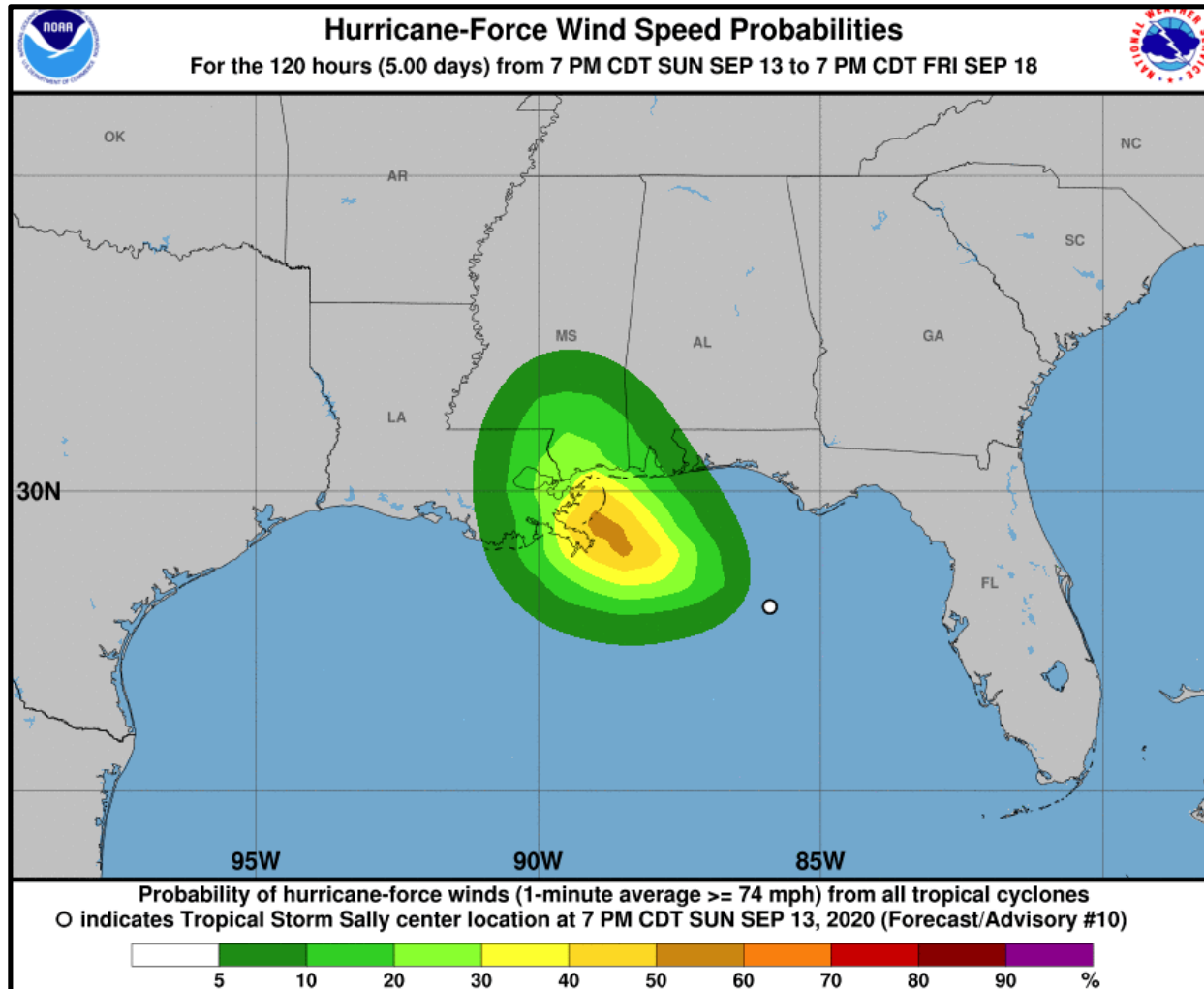


- New Iberia, LA – 30%
- Morgan City, LA – 45%
- Baton Rouge, LA – 50%
- New Orleans, LA – 75%
- Buras, LA – 85%
- Stennis, MS – 85%
- Gulfport, MS – 85%
- Mobile, AL – 75%
- Pensacola, FL – 60%

Probabilities of sustained tropical storm force winds (34 kt to 63 kt) over the next 5 days, based off this cyclone's wind radii and track.

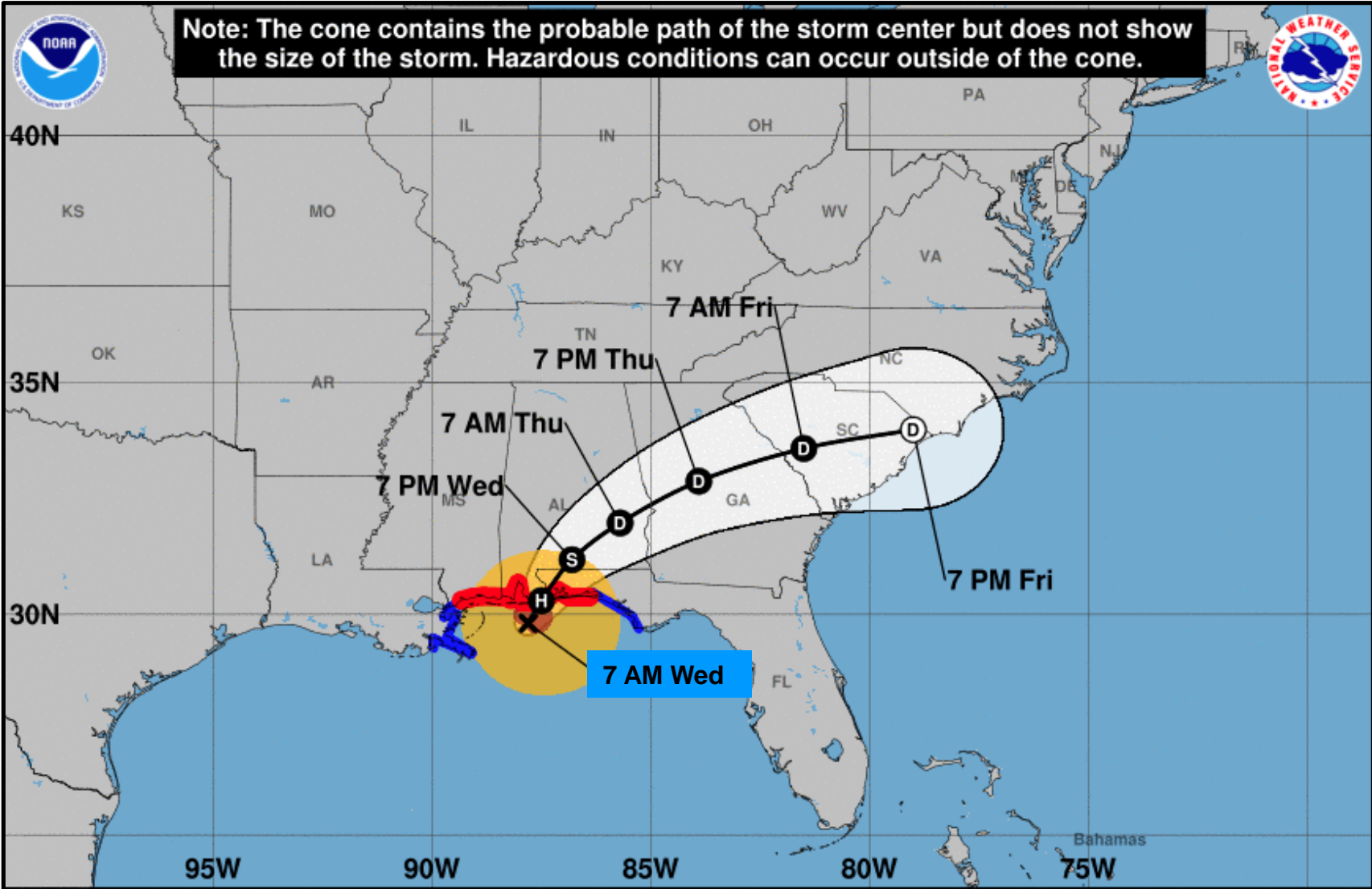


# Hurricane Wind Speed Probabilities



- New Iberia, LA – 0%
- Morgan City, LA – 5%
- Baton Rouge, LA – 5%
- New Orleans, LA – 15%
- Buras, LA – 20%
- Stennis, MS – 20%
- Gulfport, MS – 20%
- Mobile, AL – 10%
- Pensacola, FL – 5%

Probabilities of sustained hurricane force winds (64 kt +) over the next 5 days, based off this cyclone's wind radii and track.



**Hurricane Barry**  
**Wednesday April 20, 2022**  
**7 AM EDT Advisory 12**  
**NWS National Hurricane Center**

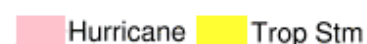
**Current information: x**  
 Center location 29.8 N 87.8 W  
 Maximum sustained wind 85 mph  
 Movement NNE at 2 mph

**Forecast positions:**  
 ● Tropical Cyclone ○ Post/Potential TC  
 Sustained winds: D < 39 mph  
 S 39-73 mph H 74-110 mph M > 110 mph

**Potential track area:**



**Watches:**



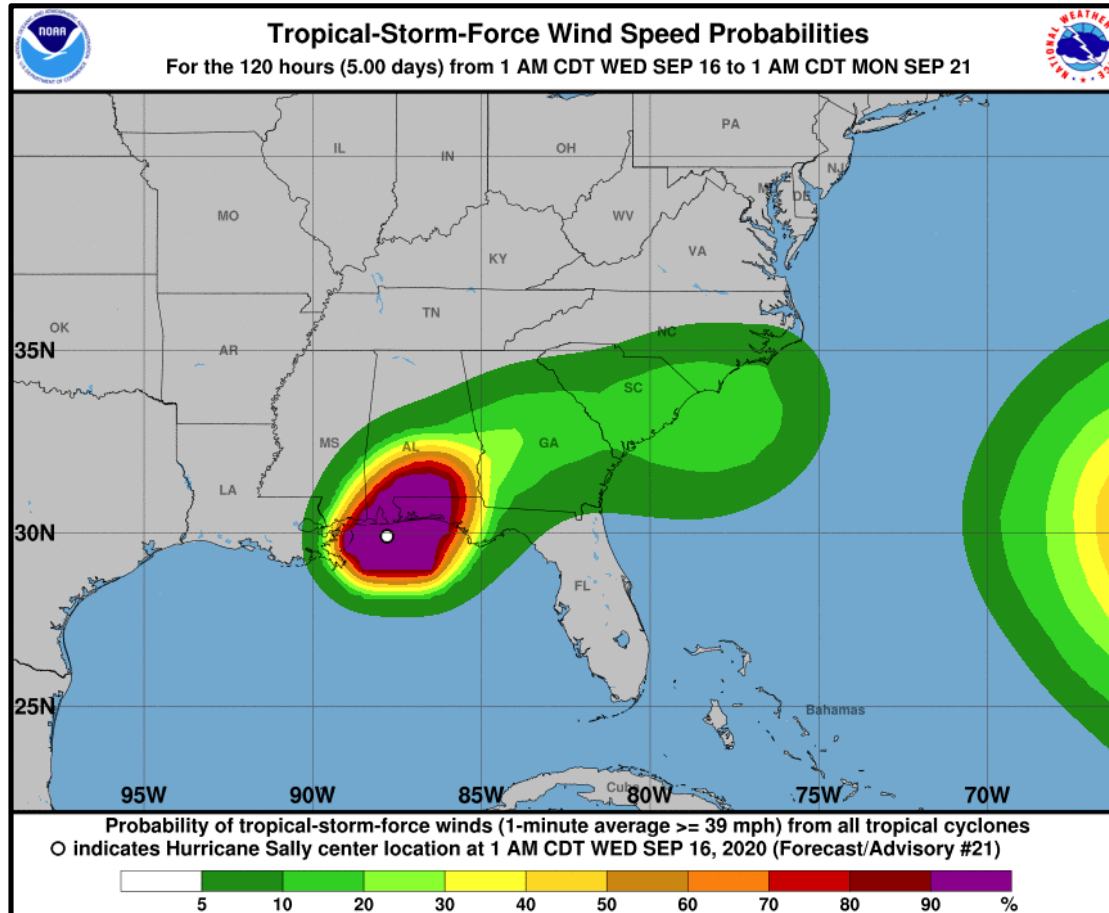
**Warnings:**



**Current wind extent:**



# T.S. Wind Speed Probabilities

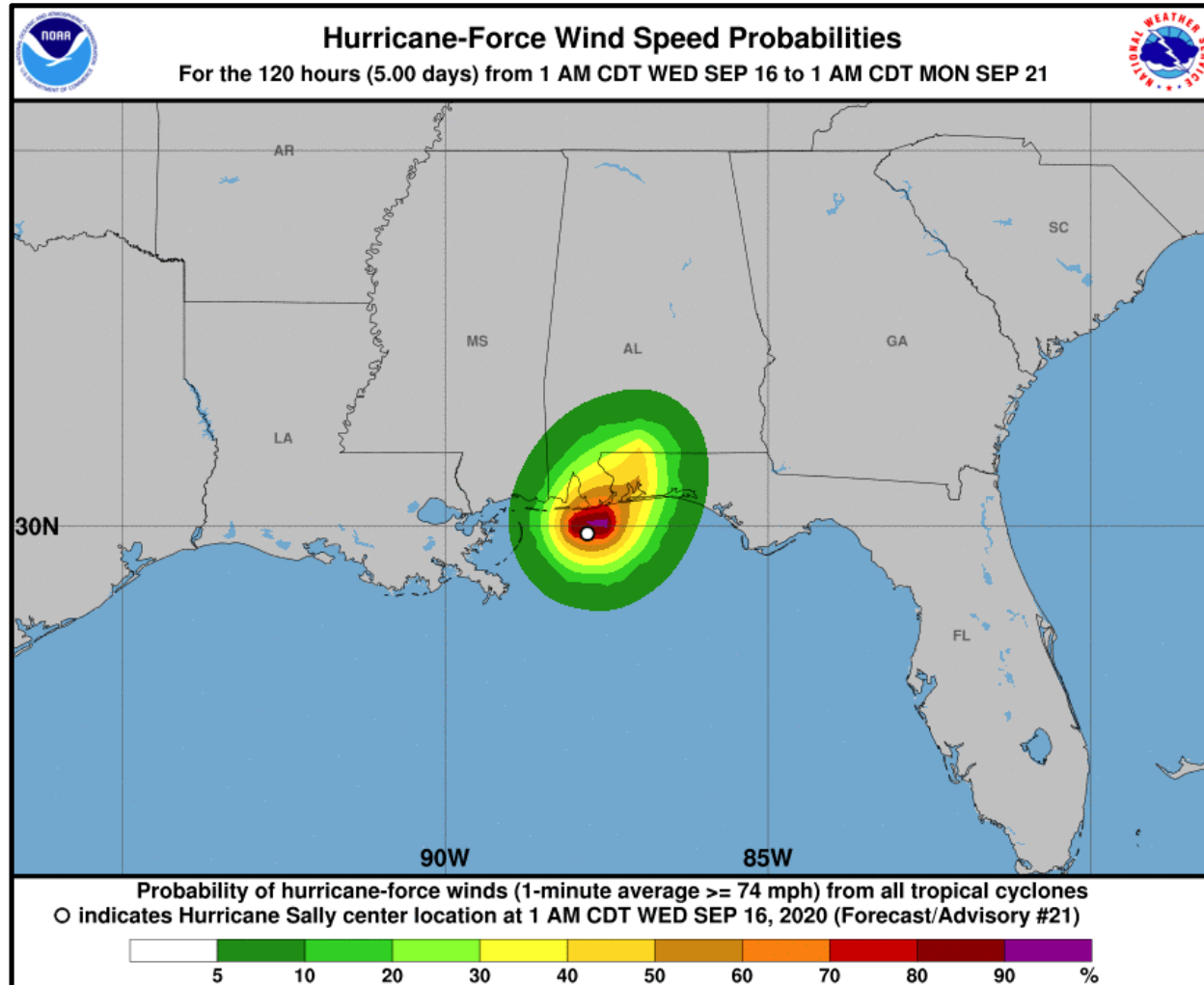


- New Iberia, LA – 0%
- Morgan City, LA – 5%
- Baton Rouge, LA – 5%
- New Orleans, LA – 15%
- Buras, LA – 30%
- Stennis, MS – 50%
- Gulfport, MS – 85%
- Mobile, AL – 95%
- Pensacola, FL – 90%

Probabilities of sustained tropical storm force winds (34 kt to 63 kt) over the next 5 days, based off this cyclone's wind radii and track.



# Hurricane Wind Speed Probabilities

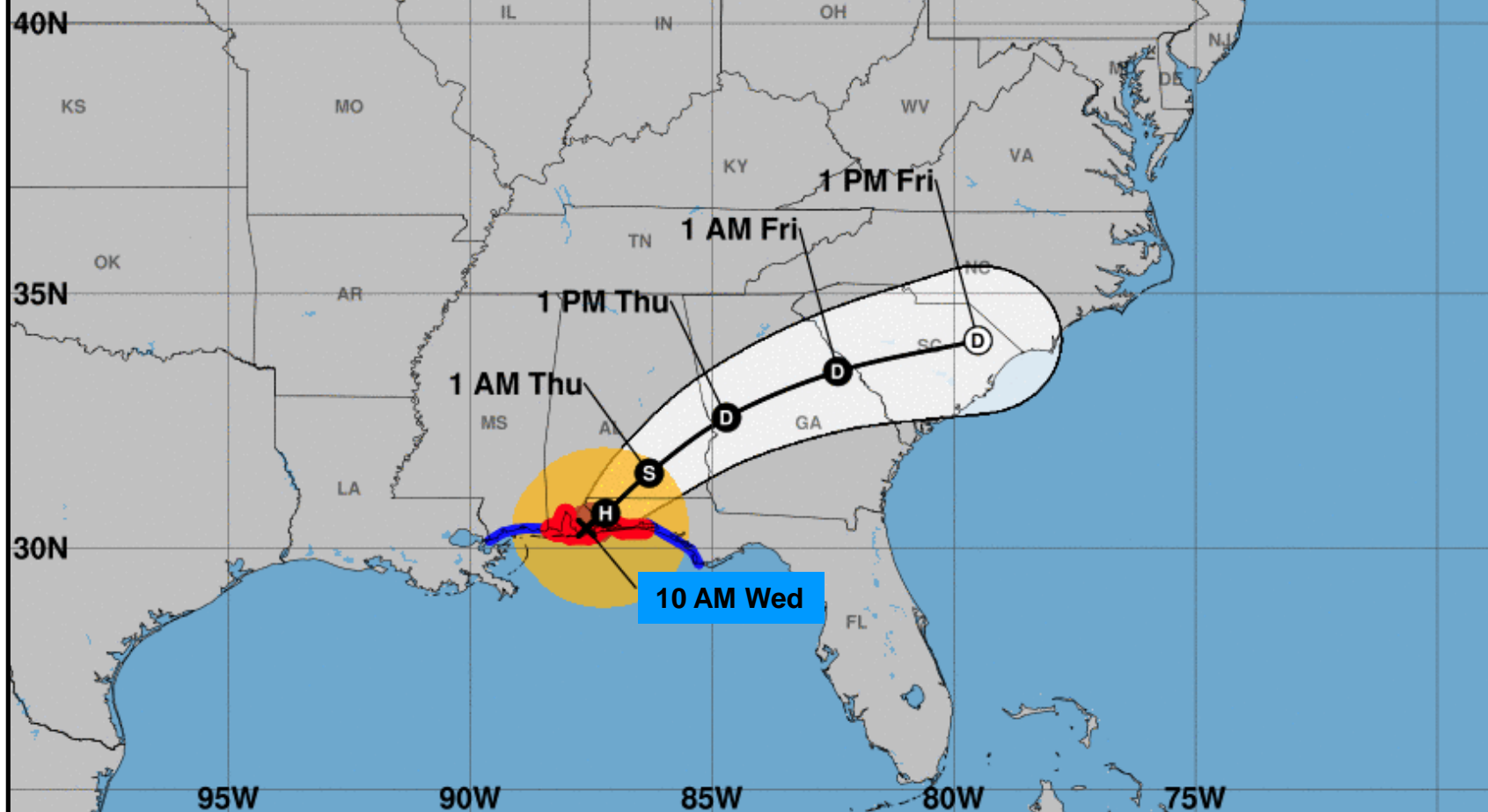


- Stennis, MS – 5%
- Gulfport, MS – 5%
- Mobile, AL – 20%
- Pensacola, FL – 10%

Probabilities of sustained hurricane force winds (64 kt +) over the next 5 days, based off this cyclone's wind radii and track.



Note: The cone contains the probable path of the storm center but does not show the size of the storm. Hazardous conditions can occur outside of the cone.



Hurricane Barry  
Wednesday April 20, 2022  
10 AM EDT Advisory 13  
NWS National Hurricane Center

**Current information: x**  
Center location 30.4 N 87.6 W  
Maximum sustained wind 100 mph  
Movement NNE at 3 mph

**Forecast positions:**  
● Tropical Cyclone ○ Post/Potential TC  
Sustained winds: D < 39 mph  
S 39-73 mph H 74-110 mph M > 110 mph

<b>Potential track area:</b>	<b>Watches:</b>	<b>Warnings:</b>	<b>Current wind extent:</b>
Day 1-3 (solid line) Day 4-5 (dashed line)	Hurricane (pink) Trop Stm (yellow)	Hurricane (red) Trop Stm (blue)	Hurricane (brown) Trop Stm (orange)