

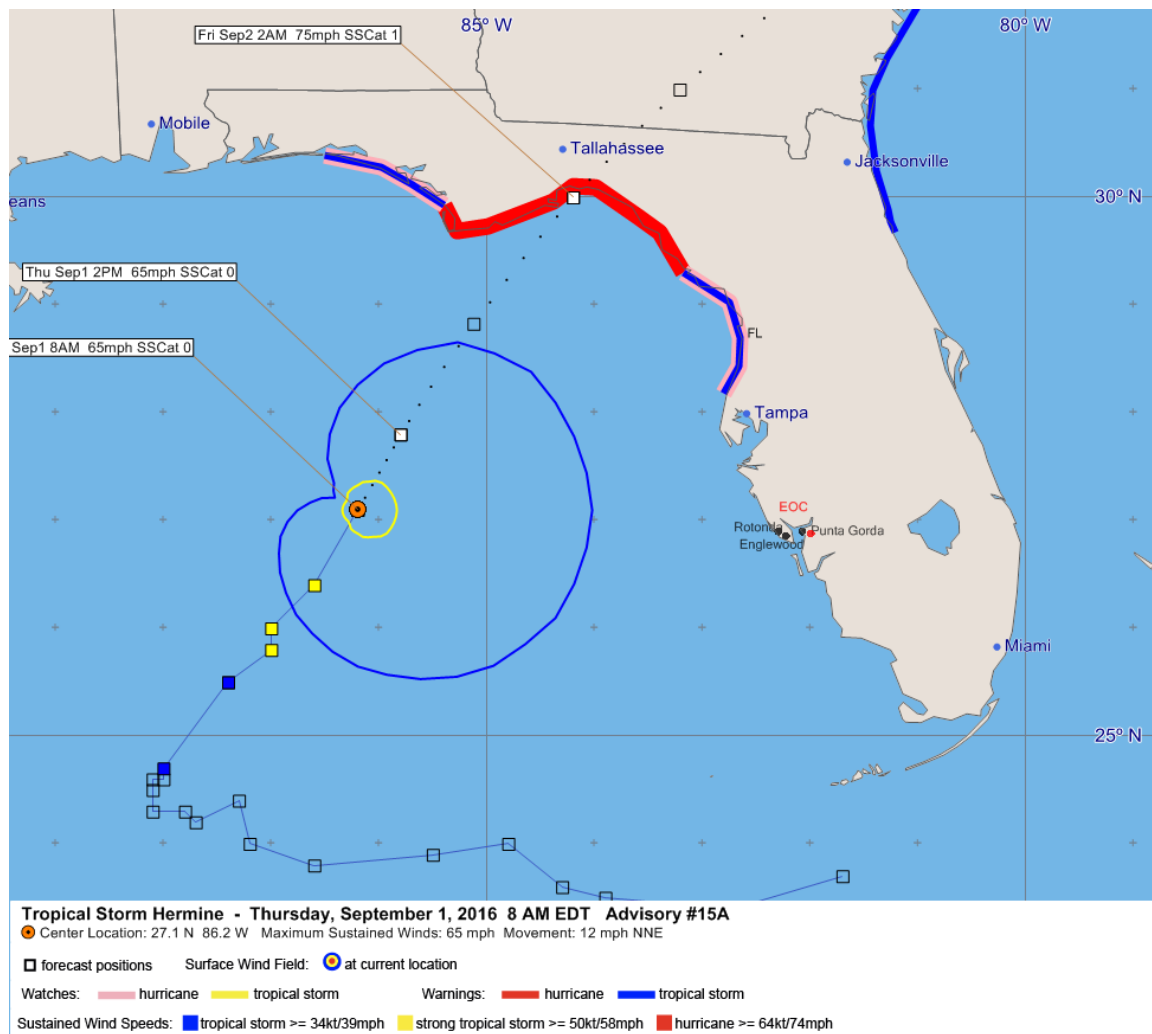
Storm Summary for Tropical Storm Hermine

Thursday, September 01, 2016 at 8 AM EDT

(Output from Hurrevac, based on National Hurricane Center Forecast Advisory #15A)

Hermine is currently a tropical storm, with maximum sustained winds of 65 mph (55 kts), moving north-northeast at 12 mph. The estimated minimum central pressure is 992 mb. Tropical storm-force winds extend outward up to 140 miles (220 km) from the storm center.

Certain coastal locations are under Hurricane Warning, Hurricane Watch, Tropical Storm Warning, and Tropical Storm Watch.



Wind Analysis for Charlotte, FL

(Based upon Tropical Storm HERMINE Advisory #15A)

Wind Probabilities

Venice, FL, the closest reporting location, has within the 5-day forecast period of this advisory, a 25% chance of at least tropical storm-force (34kt/39mph) winds.

Peak Wind*

No tropical storm winds are predicted for Charlotte, FL during the next 72 hours.

Wind Arrival and Duration*

No tropical storm winds are predicted for Charlotte, FL during the next 72 hours.

* These wind estimations are limited to the first 72 hours (3 days) following advisory issuance, and are subject to considerable forecast uncertainty and generalization, especially if the storm is distant.

Maximum sustained winds (the highest surface wind maintained over a 1 minute period) are reported here. Wind gusts and winds at higher elevations will be greater.