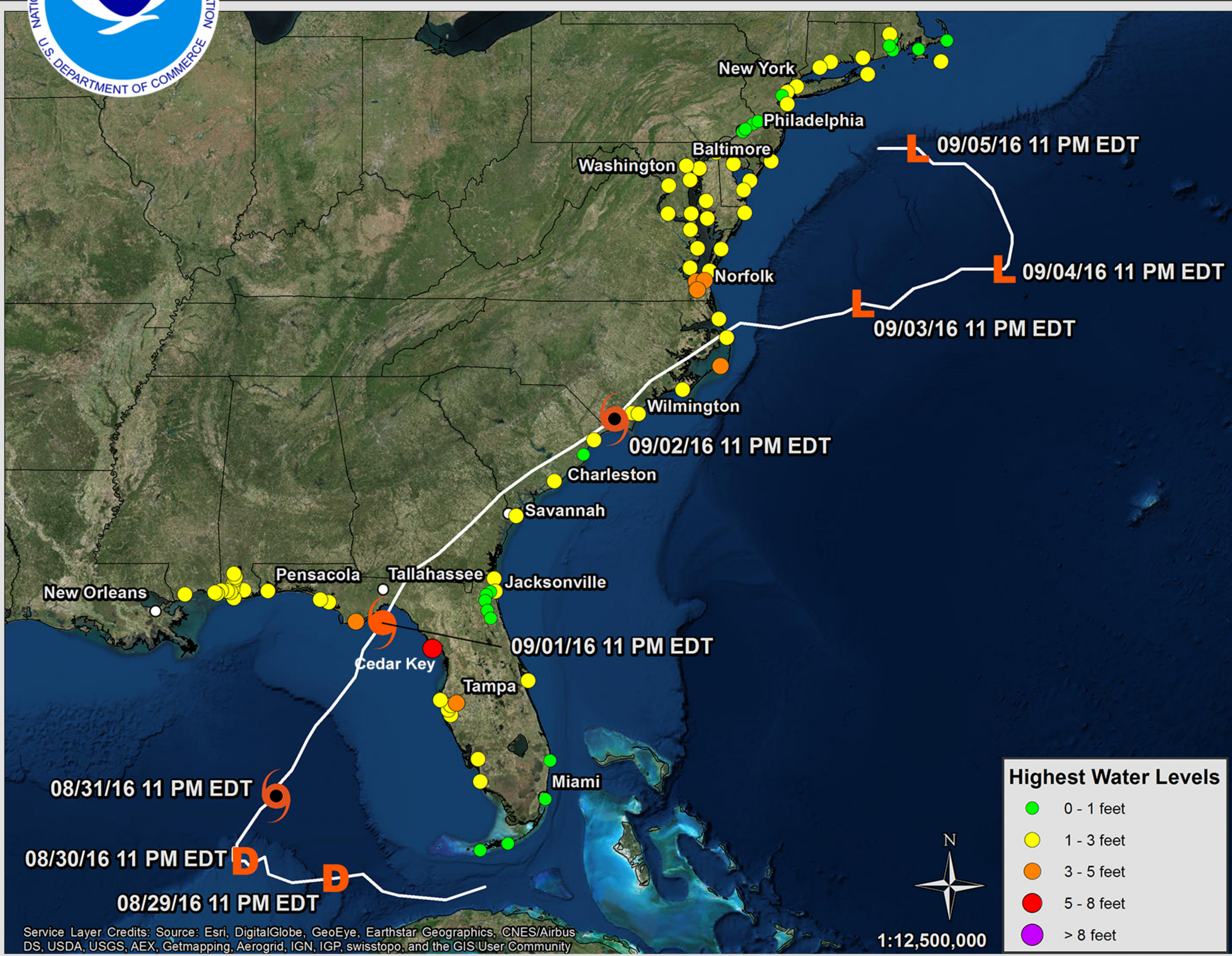




Highest Water Levels During Hurricane Hermine



Highest Water Levels (*ft. above MHHW/Inundation)

- Cedar Key, FL (6.1 feet)
- Hatteras, NC (4.4 feet)
- Sewells Point, VA (3.4 feet)
- Apalachicola and Clearwater Beach, FL (3 feet)

Water levels at Cedar Key, FL exceeded the historical maximum of 5.15 feet established in Oct. 1996 during Tropical Storm Josephine.

**Mean Higher High Water (MHHW) is defined as the average daily highest tide. Inundation typically begins when water levels reach above MHHW.*

These values are based on preliminary observed water levels from NOAA and partner tide stations.