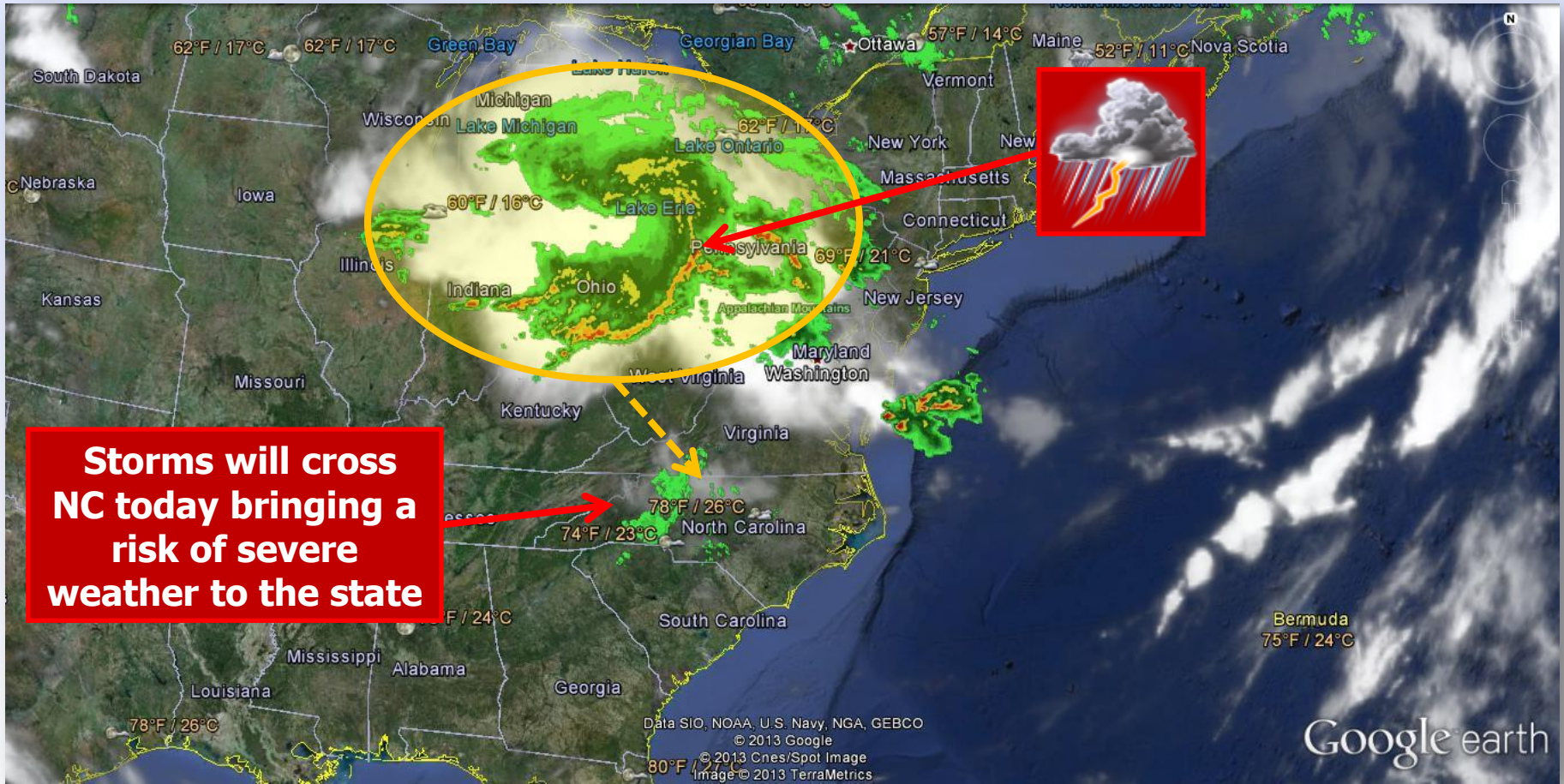


Hazardous Weather Briefing



Thursday, June 13, 2013

Regional Overview

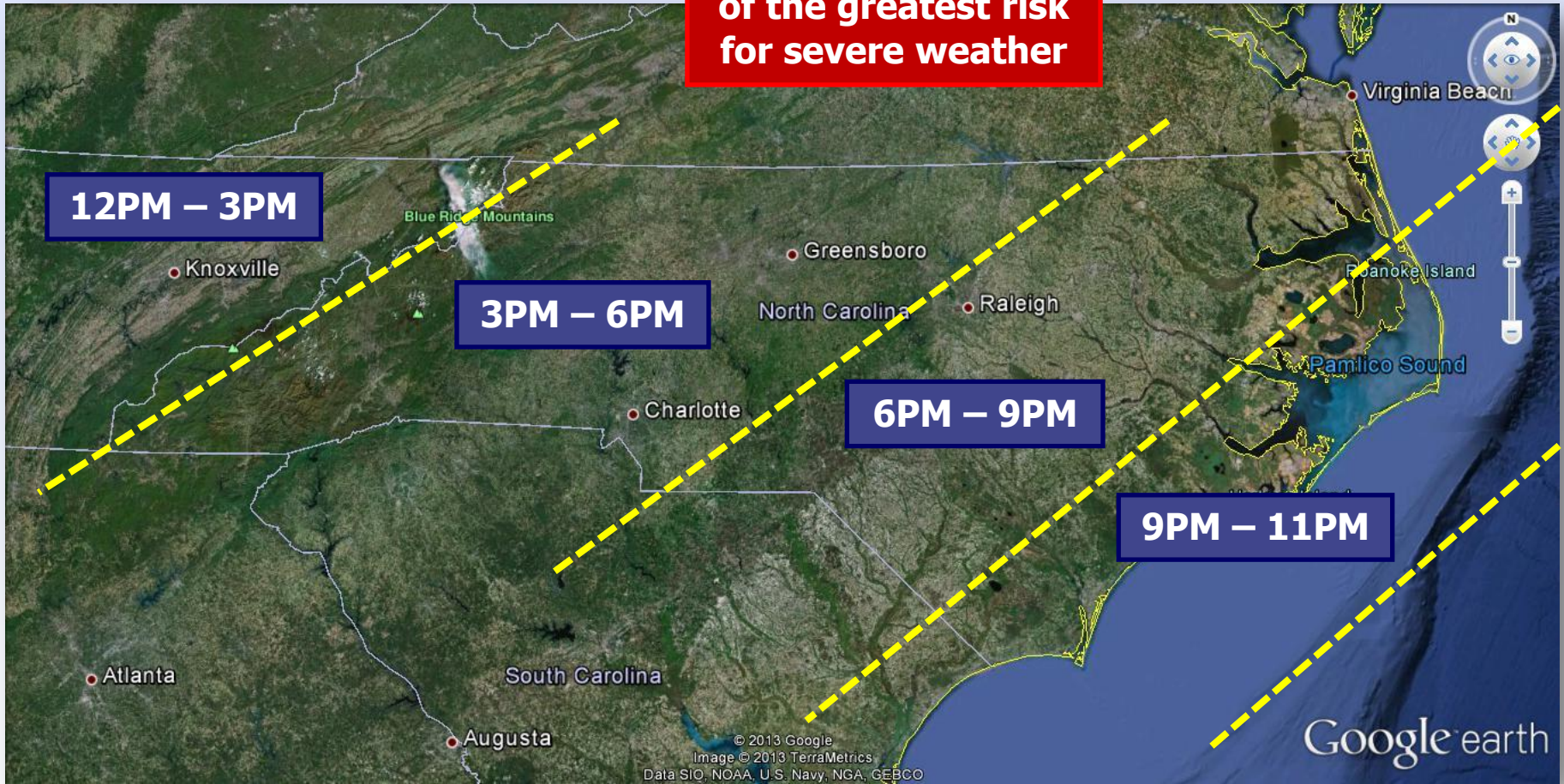


North Carolina Emergency Management



Timing of Severe Weather Threat

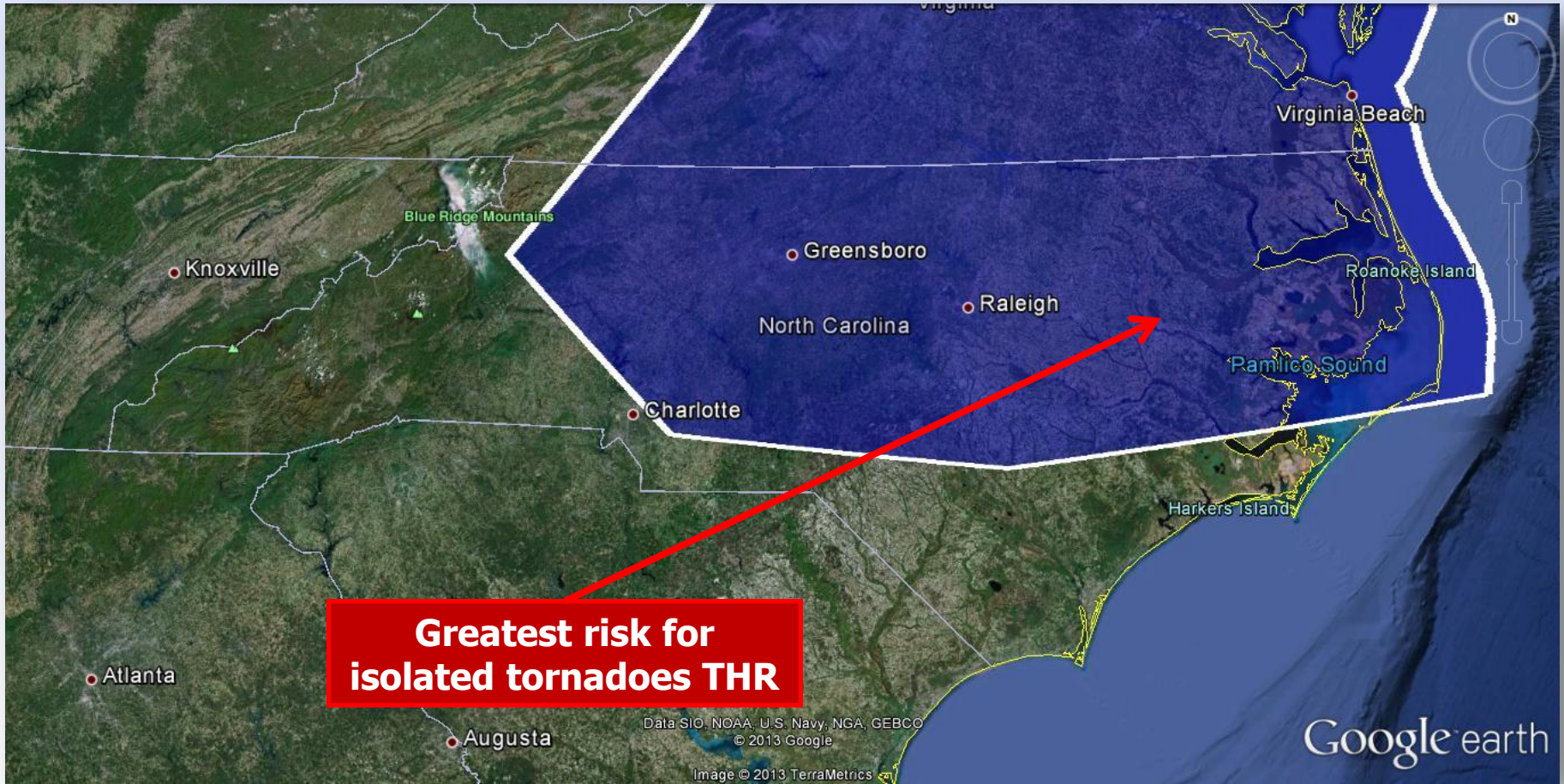
Approximate timing of the greatest risk for severe weather



North Carolina Emergency Management



Tornado Threat

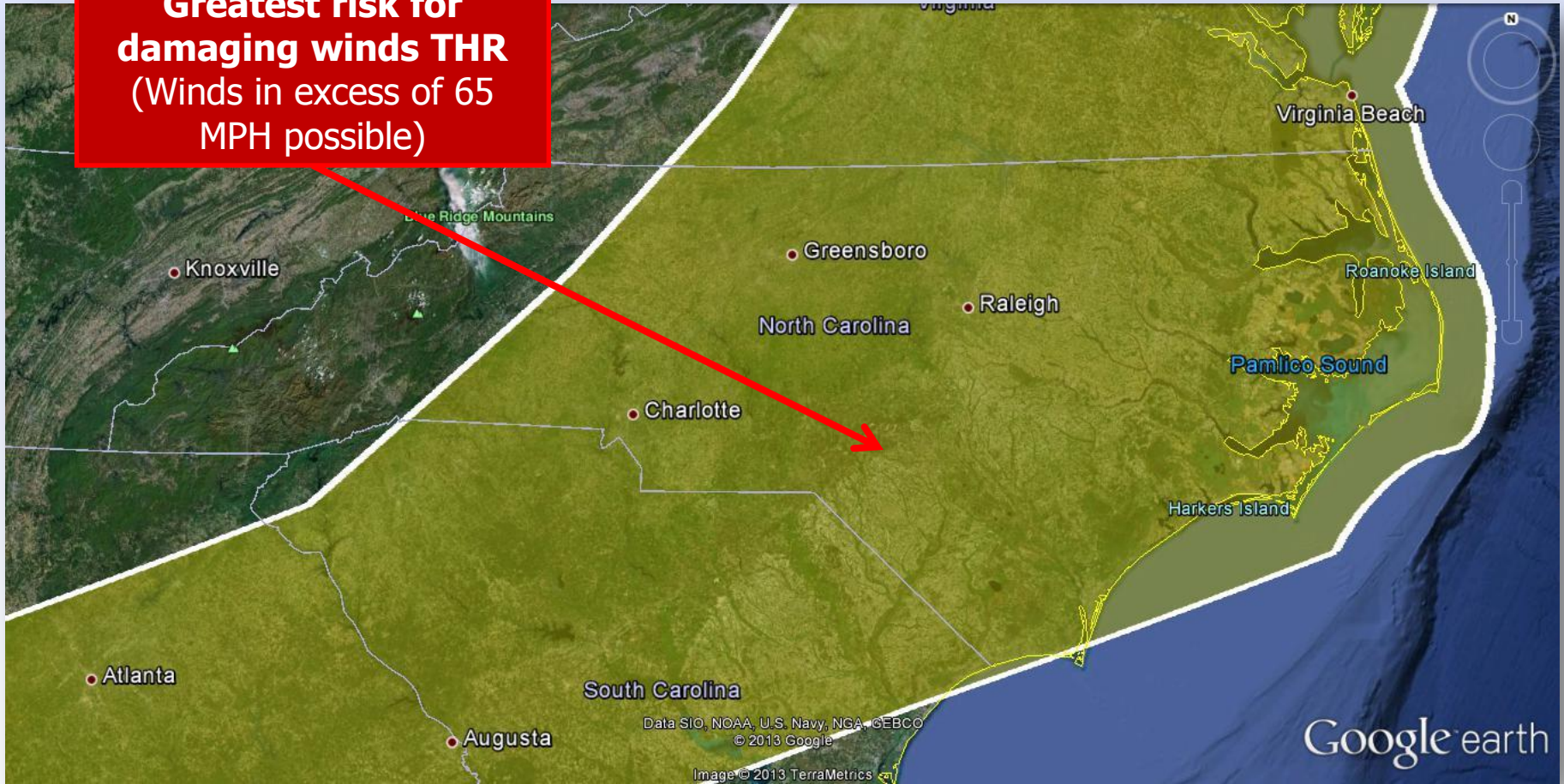


North Carolina Emergency Management



Damaging Wind Threat

**Greatest risk for
damaging winds THR**
(Winds in excess of 65
MPH possible)

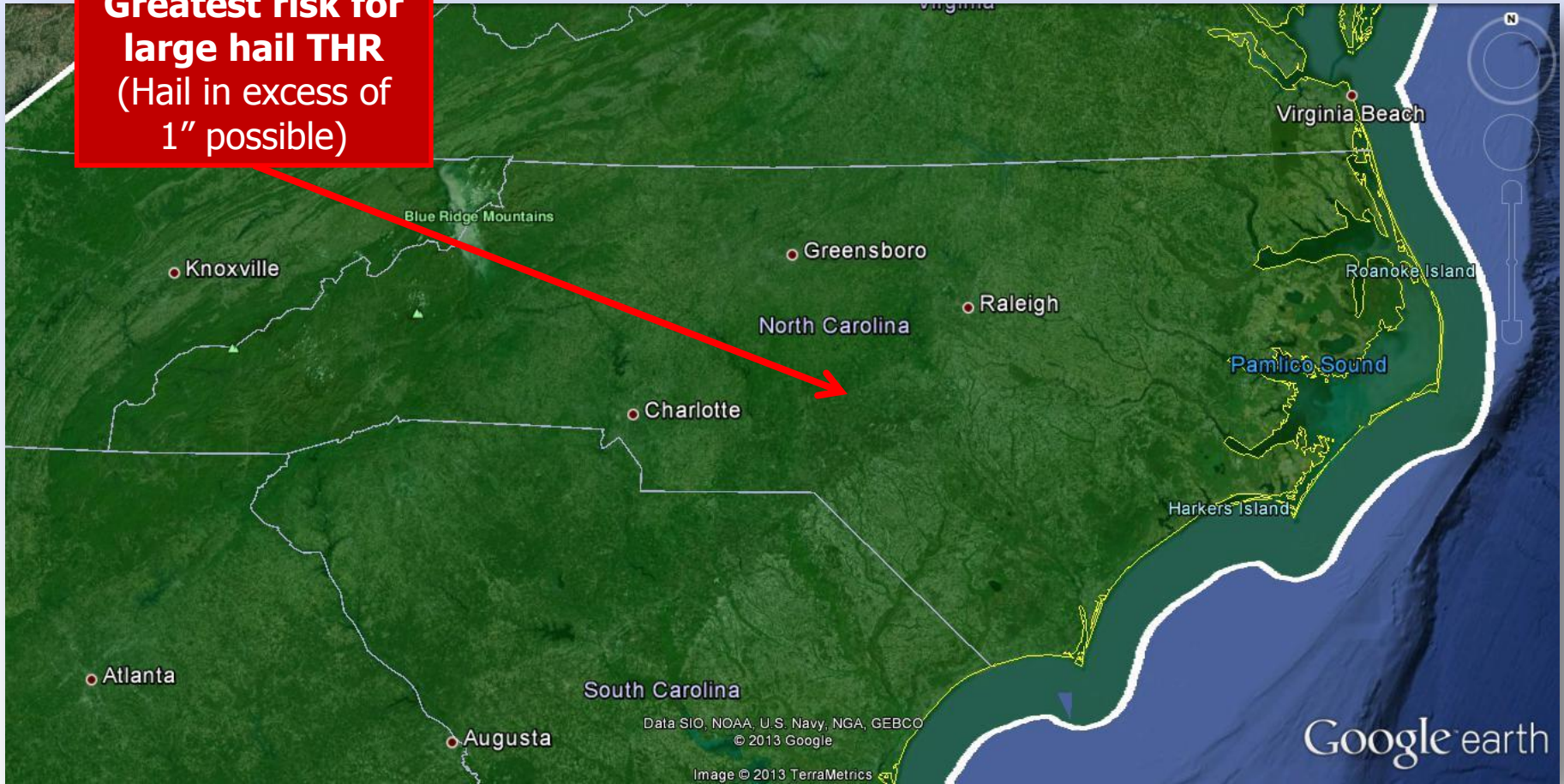


North Carolina Emergency Management



Large Hail Threat

Greatest risk for large hail THR (Hail in excess of 1" possible)

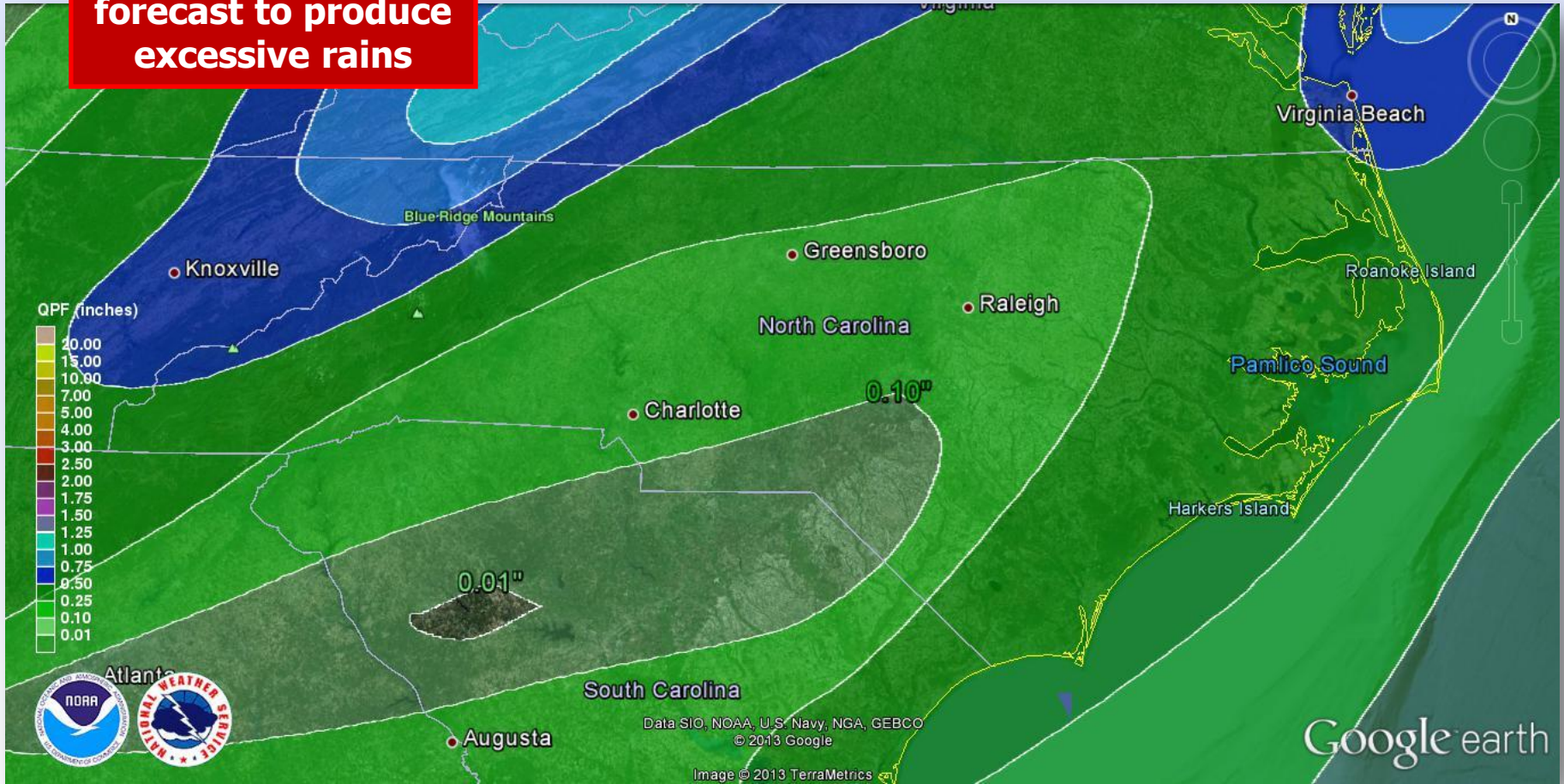


North Carolina Emergency Management



Rainfall Forecast for THR

Storms are not forecast to produce excessive rains



North Carolina Emergency Management



General Weather Summary

- **Hot temperatures are expected across the state today**
 - Portions of central and eastern NC will see temperatures over 95 °F this afternoon
- **Thunderstorms will develop this afternoon and move across the state through the evening**
- **Conditions improve Friday – clear skies and warm temperatures are forecast for the weekend**

Impact Weather Summary

- **Severe thunderstorms are possible across the entire state today**
 - Main threats are damaging winds, large hail, and isolated tornadoes
 - Severe weather is most likely to occur between 3PM and 11PM

QUESTIONS?

Bob Boyd

NC Emergency Management Weather Officer

Robert.Boyd@ncdps.gov

(919) 825-2697



North Carolina Emergency Management

