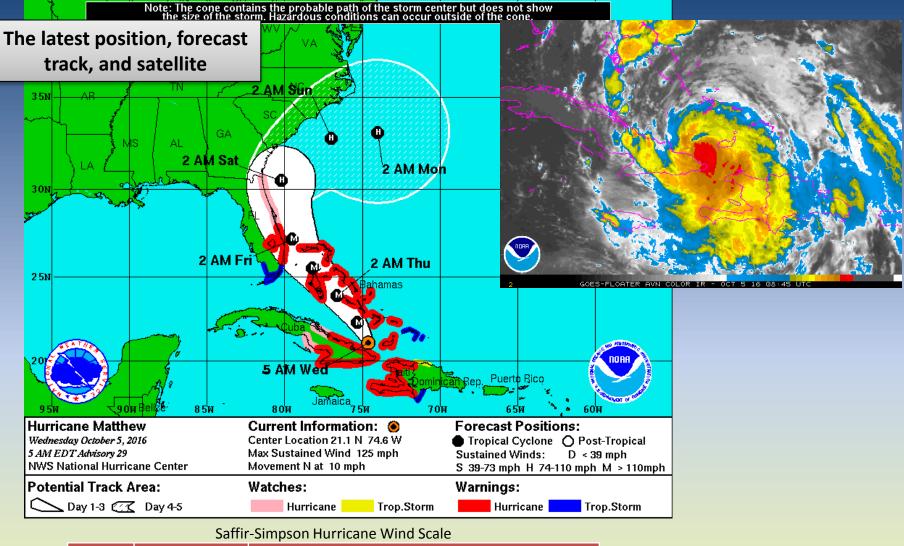
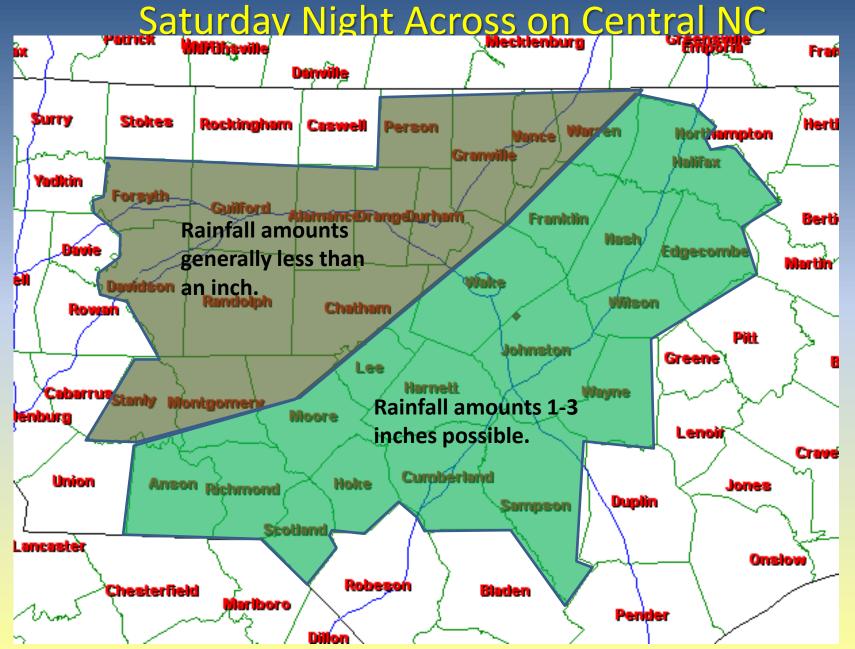
NWS Raleigh **Serving Central North Carolina** Briefing Hurricane Matthew will begin affecting central NC as early as late Friday, with full impacts from Friday night through Saturday. Primary hazards for central NC will include heavy rain, possibly leading to flooding, and occasional gusty winds. Due to last week's heavy rain and flooding, locations across the southern Coastal Plain, Sandhills, and C Fayetteville areas will be particularly vulnerable to additional flooding.





Category	Sustained Winds	Types of Damage due to Hurricane Winds
1	74-95 mph	Very dangerous winds will produce some damage
2	96-110 mph	Extremely dangerous winds will cause extensive damage
3	111-129 mph	Devastating damage will occur
4	130-156 mph	Catastrophic damage will occur
5	157 mph or higher	Catastrophic damage will occur

Expected Rainfall Amounts Friday through



Hazard/Impact Severity by Area

Hurricane Matthew Late Friday Oct 7 through Saturday night Oct 8 Rosno te Rapids Henderso lsolated and/or modest impacts with minimal threat Rocky Mount to life and property. Raleigh Siler City Smithfield Sarlord Localized impacts that could lead to Troy increased threat to life and Southern Pines property. Fayetteville Rocki gham Laurinbur

Graphic Courtesy of

NWS Raleigh, NC

Isolated and/or modest impacts with minimal threat to life and property. Pockets of heavy rain and localized poor drainage flooding. Wind gusts up to 25 mph.

modest threat to life and property.

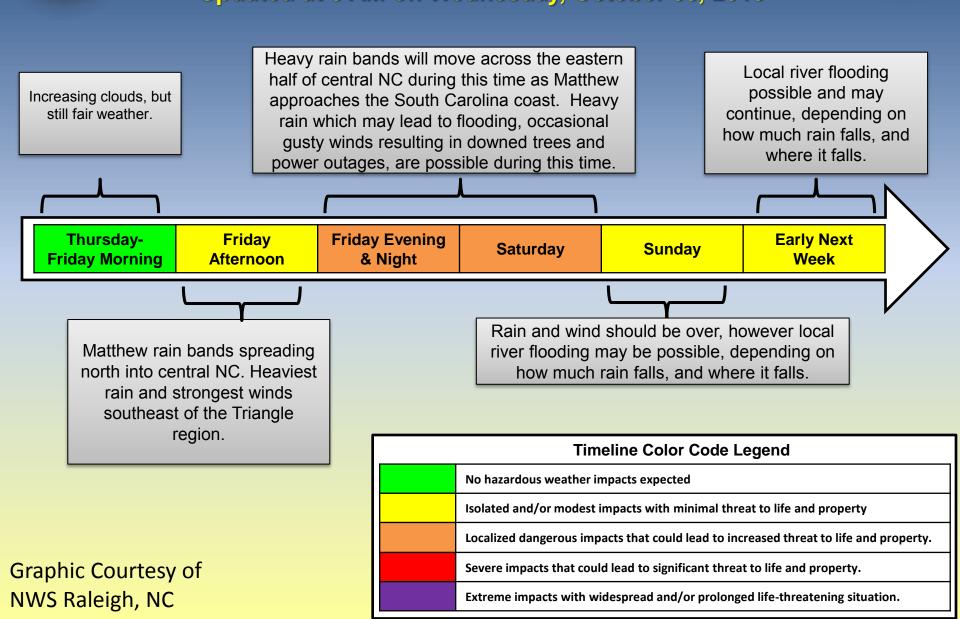
1-3 inches of rain possible, which will lead to localized urban, poor drainage, and stream flooding. Wind gusts of 25-40 mph, resulting in a few downed downed trees and isolated power outages.

Localized impacts that could lead to



Expected Timeline of Weather and Impacts for Central North Carolina Updated at 6 AM on Wednesday, October 05, 2016





OVERVIEW AS OF 6 AM WEDNESDAY

- Matthew's forecast track has shifted substantially since Tuesday afternoon.
- Further adjustments in the track and timing will likely occur later today and Thursday as it becomes more certain how Matthew will interact with a cold front to our north.
- Residents of central North Carolina need to keep abreast of the latest forecast and updates through Saturday.