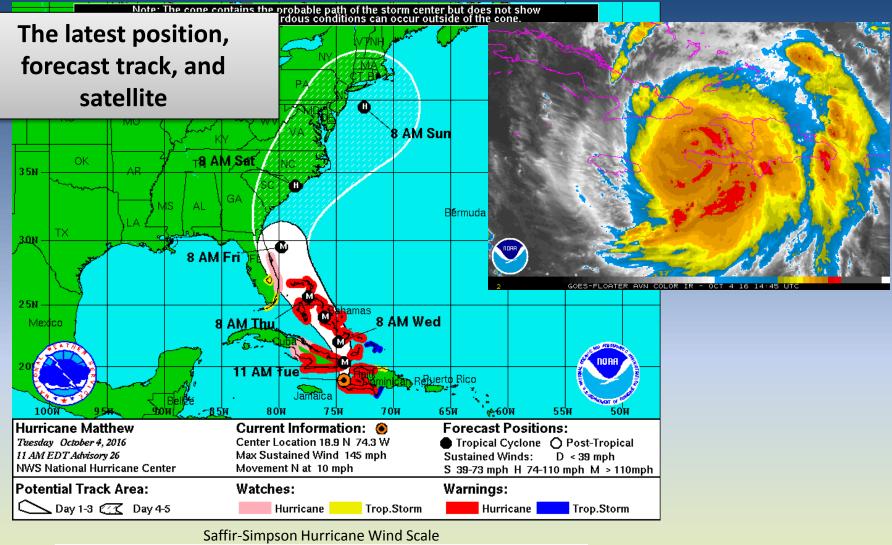




Tuesday, October 4, 2016 - Noon





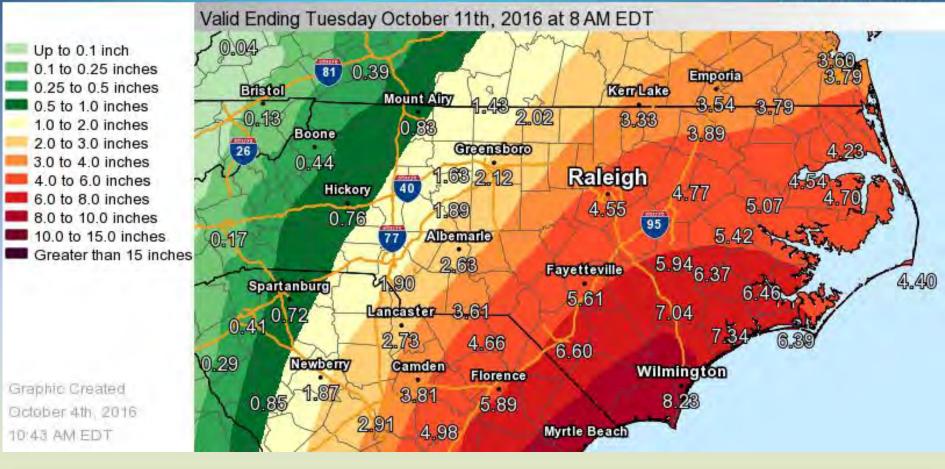
Category	Sustained Winds	Types of Damage due to Hurricane Winds
1	74-95 mph	Very dangerous winds will produce some damage
2	96-110 mph	Extremely dangerous winds will cause extensive damage
3	111-129 mph	Devastating damage will occur
4	130-156 mph	Catastrophic damage will occur
5	157 mph or higher	Catastrophic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

## **Forecast Track Timing**



## Forecast Precipitation



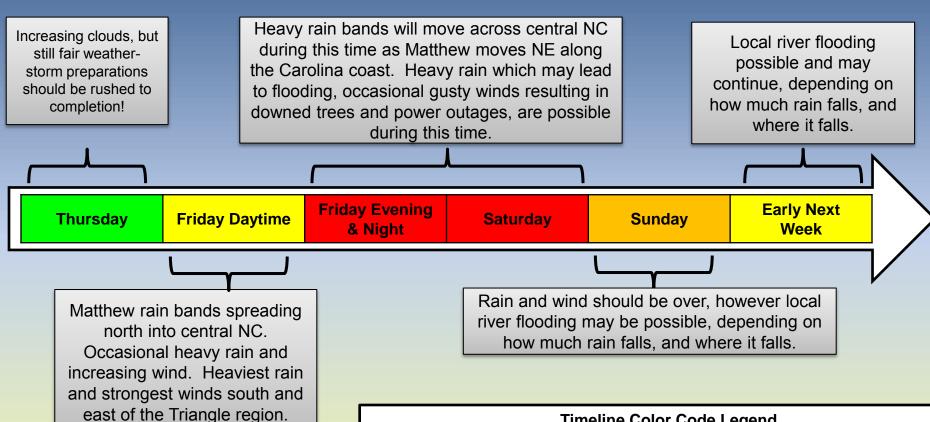


Heavy rain may lead to flooding, particularly along and east of the US-1 corridor. The heaviest rain is dependent on the track and timing of Matthew, but right now is expected sometime from Friday into Saturday. <u>Due to last week's heavy rain and flooding,</u> <u>locations across the southern Coastal Plain, Sandhills, and Fayetteville areas will be particularly vulnerable to additional flooding.</u>



## **Expected Timeline of Weather and Impacts for Central North Carolina Updated at Noon on Tuesday, October 04, 2016**





Timeline Color Code Legend		
	No hazardous weather impacts expected	
	Isolated and/or modest impacts with low threat to life and property	
	Localized dangerous impacts that could lead to increased threat to life and property.	
	Severe impacts that could lead to significant threat to life and property.	
	Extreme impacts with widespread and/or prolonged life-threatening situation.	

## Hazards/Impacts Severity by Area

Hurricane Matthew
Friday Oct 7 through Sunday Oct 9

