

# HAZARD SIMPLIFICATION Wind, Temperature, Visibility



## **New Bulleted Format**

The Hazard Simplification project aims to provide consistency and clarity when alerting weather hazards to the public. This includes transitioning NWS products into a new **What, Where, When** bulleted format.



# 9/24/19 Implementation

Wind, temperature, and visibility products (e.g. Wind Advisory, Excessive Heat Warning, Dense Fog Advisory) changed to the bulleted format on September 24, 2019.

These now also include an **Impacts** section.

## Wind Advisory

- ...WIND ADVISORY IN EFFECT FROM SATURDAY MORNING THROUGH SATURDAY AFTERNOON...
- \* WHAT... Northwest winds 15 to 30 mph with gusts up to 50 mph are expected.
- \* WHERE... Central North Carolina.
- \* WHEN... Friday morning through Friday evening.
- \* IMPACTS... Strong winds may blow down limbs, trees, and power lines. Scattered to numerous power outages will result.

PRECAUTIONARY/PREPAREDNESS ACTIONS...

Winds this strong are capable of knocking down trees, particularly old or weakened ones, and can make driving difficult, especially for high profile vehicles.

# **Affected Products**

### **WARNINGS**

Ashfall Warning
Dust Storm Warning
Excessive Heat Warning
Extreme Cold Warning
Freeze Warning
Hard Freeze Warning
High Wind Warning

### WATCHES

Excessive Heat Watch Extreme Cold Watch Freeze Watch Hard Freeze Watch High Wind Watch

## **ADVISORIES**

Air Stagnation Advisory
Ashfall Advisory
Blowing Dust Advisory
Dense Fog Advisory
Dense Smoke Advisory
Dust Advisory
Freezing Fog Advisory
Frost Advisory
Heat Advisory
Lake Wind Advisory
Wind Advisory