

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