

...Multiple Tornadoes Confirmed on Sept 2, 2016...

...Tornado Confirmed Near Straits in Carteret County North Carolina...

Location...Straits in Carteret County North Carolina

Date...September 2, 2016

Estimated Time...920 PM EDT

Maximum EF-Scale Rating...EF1

Estimated Maximum Wind Speed...95 MPH

Maximum Path Width...50 yards

Path Length...240 yards

Beginning Lat/Lon...34.724N / 76.573W

Ending lat/Lon...34.726N / 76.574W

* Fatalities...0

* Injuries...0

* The information in this statement is preliminary and subject to change pending final review of the event(s) and publication in NWS Storm Data.

...Summary...

The National Weather Service in Newport/Morehead City NC has confirmed a tornado near Straits in Carteret County North Carolina on September 2, 2016.

The tornado briefly touched down near Harkers Island Road just north of Harkers Island bridge causing significant damage to a small boat storage facility, minor siding and window damage to a mobile home, and collapsed the garage door and caused moderate roof damage to a small business. In addition, several trees had their trunks snapped or had large branches broken.

This information can also be found on our website at www.weather.gov/mhx.

For reference...the Enhanced Fujita Scale classifies tornadoes into the following categories:

EF0...wind speeds 65 to 85 mph.

EF1...wind speeds 86 to 110 mph.

EF2...wind speeds 111 to 135 mph.

EF3...wind speeds 136 to 165 mph.

EF4...wind speeds 166 to 200 mph.

EF5...wind speeds greater than 200 mph.

&&

...Tornado Confirmed Near Marshallberg in Carteret County North Carolina...

Location...Marshallberg in Carteret County North Carolina

Date...September 2, 2016

Estimated Time...923 PM EDT

Maximum EF-Scale Rating...EF1

Estimated Maximum Wind Speed...95 MPH

Maximum Path Width...50 yards

Path Length...600 yards

Beginning Lat/Lon...34.725N / 76.508W

Ending lat/Lon...34.730N / 76.507W

* Fatalities...0

* Injuries...0

* The information in this statement is preliminary and subject to change pending final review of the event(s) and publication in NWS Storm Data.

...Summary...

The National Weather Service in Newport/Morehead City NC has confirmed a tornado near Marshallberg in Carteret County North Carolina on September 2, 2016.

The tornado briefly touched down near MacBry Road and Through the Woods Road causing significant roof and porch damage to one home and knocking down 5 nearby power poles. One mobile home had minor damage to its siding. Several boats were blown off their trailer with one being tossed approximately 100 yards. In addition, several trees had their trunks snapped or had large branches broken.

This information can also be found on our website at www.weather.gov/mhx.

For reference...the Enhanced Fujita Scale classifies tornadoes into the following categories:

EF0...wind speeds 65 to 85 mph.

EF1...wind speeds 86 to 110 mph.

EF2...wind speeds 111 to 135 mph.

EF3...wind speeds 136 to 165 mph.

EF4...wind speeds 166 to 200 mph.
EF5...wind speeds greater than 200 mph.

\$\$

...Tornado Confirmed Near Hatteras Village in Dare County North Carolina...

Location...Hatteras Village in Dare County North Carolina

Date...September 3rd, 2016

Estimated Time...102 AM EDT

Maximum EF-Scale Rating...EF0

Estimated Maximum Wind Speed...80 MPH

Maximum Path Width...25 yards

Path Length...100 yards

Beginning Lat/Lon...35.214N / 75.696W

Ending lat/Lon...35.215N / 75.696W

* Fatalities...0

* Injuries...3

* The information in this statement is preliminary and subject to change pending final review of the event(s) and publication in NWS Storm Data.

...Summary...

The National Weather Service in Newport/Morehead City NC has confirmed a tornado near Hatteras Village in Dare County North Carolina on September 3rd, 2016.

A weak tornado briefly touched down at Hatteras Sands RV resort and damaged or destroyed approximately 5 travel trailers and camping cabins.

This information can also be found on our website at www.weather.gov/mhx.

For reference...the Enhanced Fujita Scale classifies tornadoes into the following categories:

EF0...wind speeds 65 to 85 mph.

EF1...wind speeds 86 to 110 mph.

EF2...wind speeds 111 to 135 mph.
EF3...wind speeds 136 to 165 mph.
EF4...wind speeds 166 to 200 mph.
EF5...wind speeds greater than 200 mph.