## Public Information Statement National Weather Service Albany NY

## ...NWS CONFIRMS TORNADO IN MONTGOMERY COUNTY, NY OCTOBER 7, 2020...

Location...Canajoharie, Montgomery County, New York...
Date...October 7, 2020
Estimated Time... 3:14pm EDT
Maximum EF Scale Rating... EF0
Estimated Maximum Wind Speed... 85 mph
Estimated Path Width... 20 yards
Path Length... 75 yards
Beginning Lat/Lon...42.9012/-74.6256
Ending Lat/Lon...42.9005/-74.6237

- \* Fatalities...0
- \* Injuries...0

## ...Summary...

The storm survey team observed a nearly destroyed barn with metal siding strewn about the property. A tree was also toppled. This was the only damage. The tornado was very short-lived. It spun up on the QLCS line moving through the area.

EF Scale: The Enhanced Fujita Scale classifies tornadoes into the following categories:

EF0...Weak......65 to 85 mph EF1...Weak......86 to 110 mph EF2...Strong....111 to 135 mph EF3...Strong....136 to 165 mph EF4...Violent...166 to 200 mph EF5...Violent...>200 mph

<sup>\*</sup> The information in this statement is preliminary and subject to change pending final review of the event and publication in NWS Storm Data.