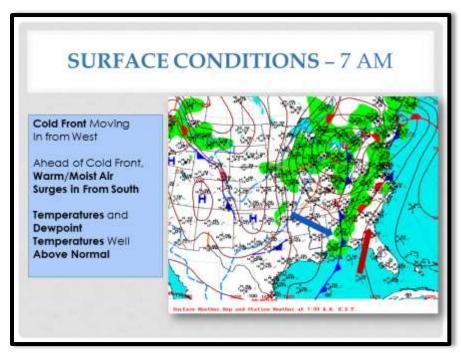
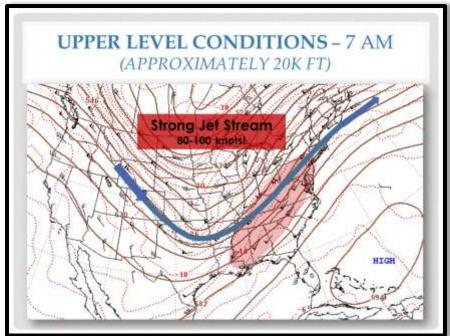
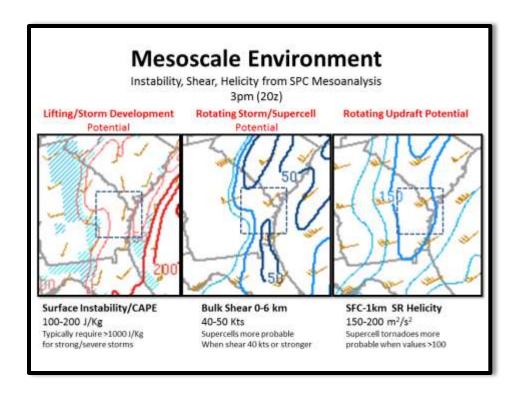
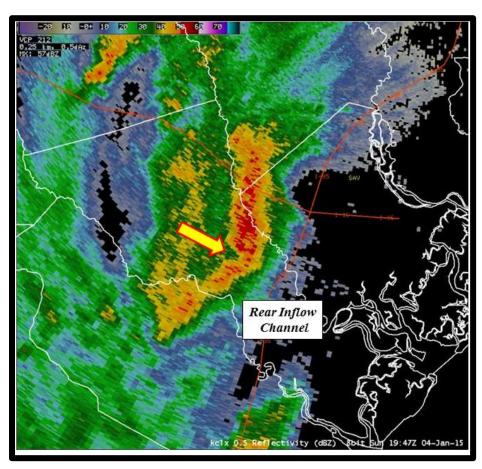
January 4, 2015, Chatham County GA Tornado

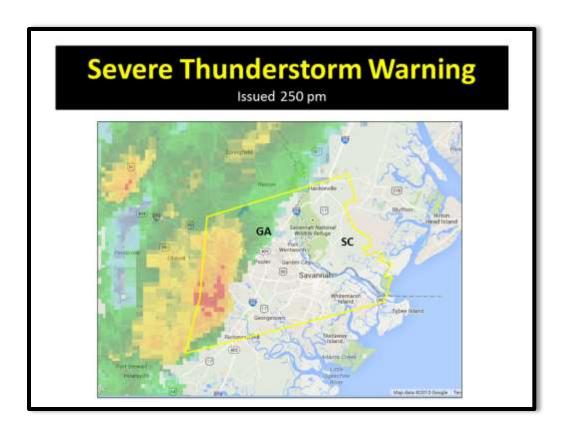
Between 303 pm and 305 pm EST, an EF-1 tornado briefly touched down in Chatham County, Georgia, just southwest of Savannah. Here is a summary of conditions prior to and during this unusual event, including annotated KCLX radar imagery.

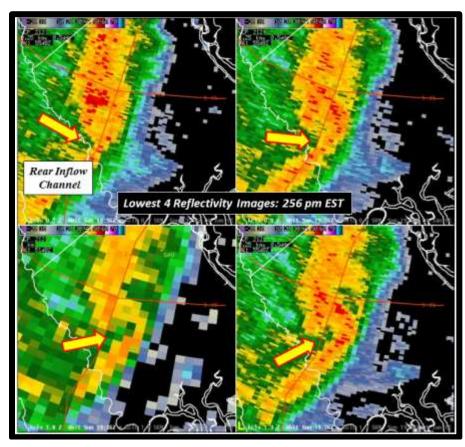


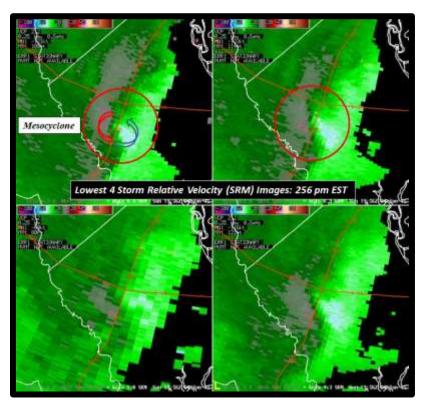


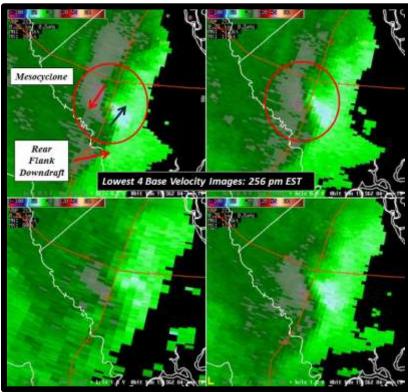


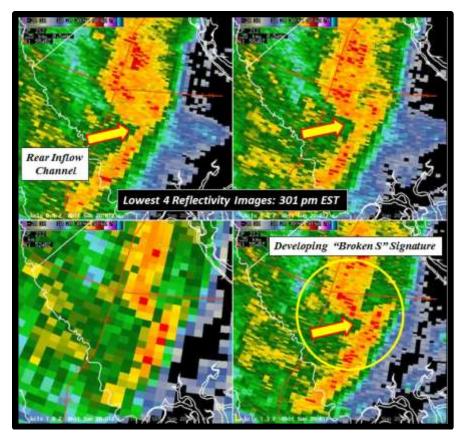


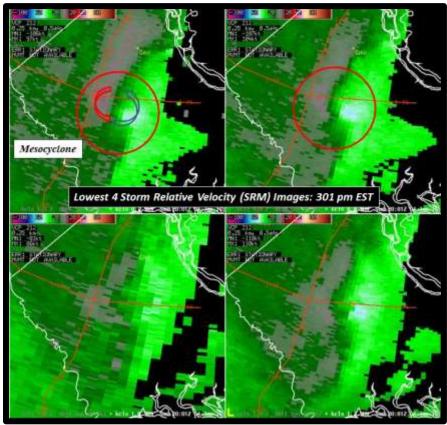


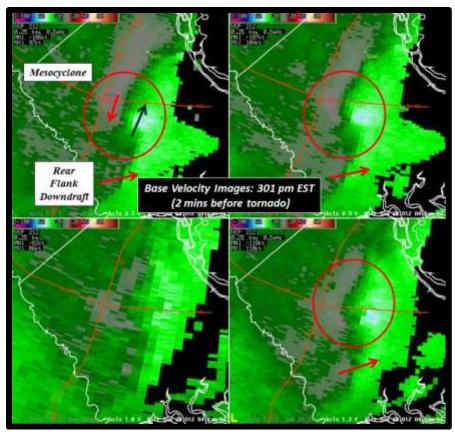


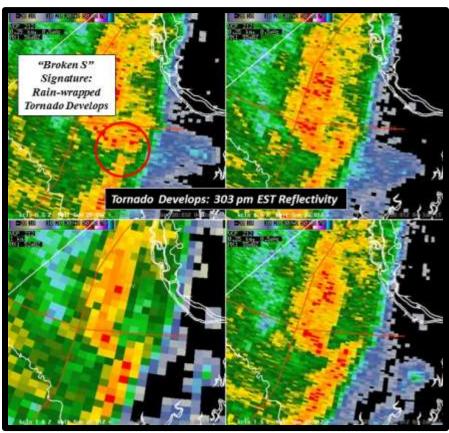


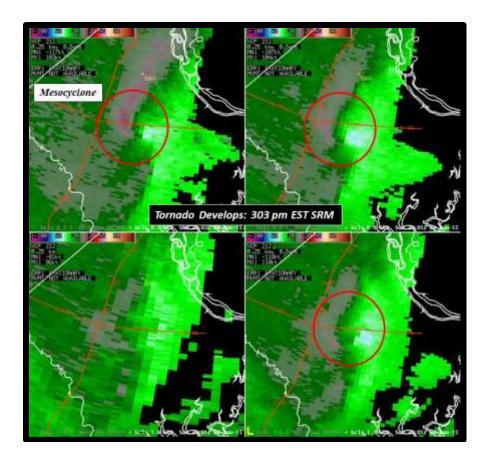


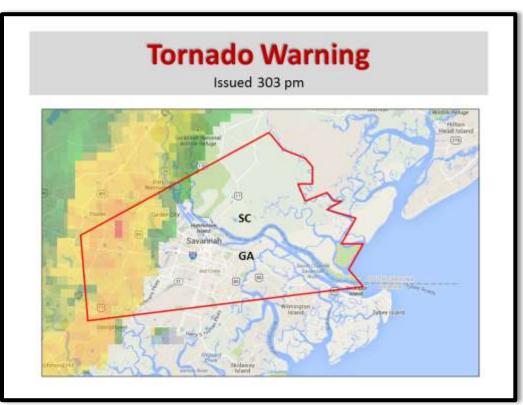


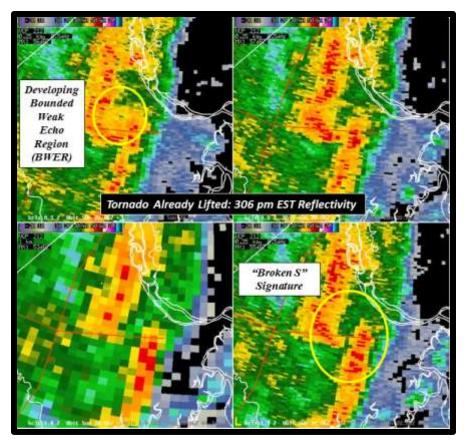


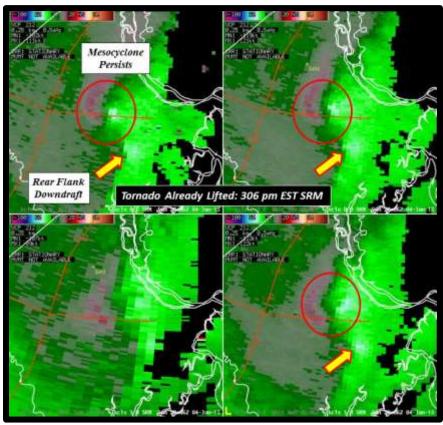


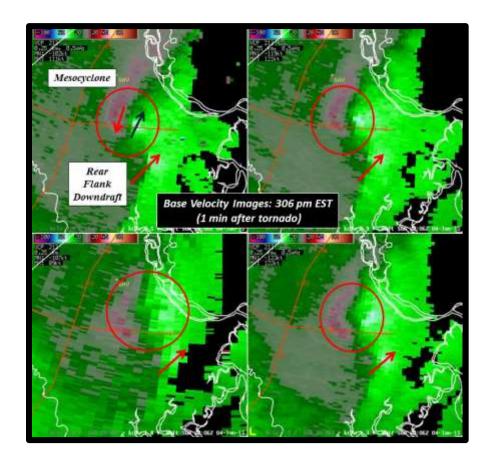












PUBLIC INFORMATION STATEMENT NATIONAL WEATHER SERVICE CHARLESTON SC 736 PM EST TUE JAN 6 2015

...TORNADO CONFIRMED IN THE SAVANNAH AREA...

LOCATION...SAVANNAH IN CHATHAM COUNTY GEORGIA DATE...JANUARY 4 2015
ESTIMATED TIME...303 PM TO 305 PM EST
MAXIMUM EF-SCALE RATING...EF-1
ESTIMATED MAXIMUM WIND SPEED...85-95 MPH
MAXIMUM PATH WIDTH...0.25 MILE
PATH LENGTH...3 MILES
BEGINNING LAT/LON...32.0365N / -81.2301W
ENDING LAT/LON...32.0572N / -81.1851 W
* FATALITIES...0

- ^ FATALITIES...(
- * 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 CHARLESTON SC HAS CONFIRMED A TORNADO AFFECTED PORTIONS OF THE SAVANNAH METRO AREA ON JANUARY 4 2015.

THE TORNADO INITIALLY TOUCHED DOWN NEAR THE INTERSECTION OF BERWICK BOULEVARD AND STONEBRIDGE CIRCLE AND MOVED QUICKLY NORTHEAST THROUGH THE STONEBRIDGE NEIGHBORHOOD. THE TORNADO RIPPED NUMEROUS SHINGLES AND VINYL SIDING PANELS OFF A NUMBER OF HOUSES AND DAMAGED SEVERAL LARGE WOODEN FENCES. A GAZEBO WAS DAMAGED AND A TRAMPOLINE WAS LIFTED AND THROWN FOR ABOUT 1/4 OF A MILE. HIGH WINDS FORCED RAINWATER THROUGH THE WALLS OF ONE HOME AND DAMAGED THE DRYWALL AND CARPET. SEVERAL LARGE TREES WERE BLOWN OVER AND SNAPPED. QUITE A BIT OF DEBRIS WAS NOTED HANGING IN THE TREES IN THE BACK OF THE NEIGHBORHOOD. ONE AIR CONDITIONER UNIT WAS LIFTED AND MOVED SEVERAL FEET.

THE TORNADO THEN LIFTED AND PERIODICALLY TOUCHED DOWN BETWEEN ELK ROAD...MOOSE JAW ROAD AND SALT CREEK ROAD FOR A TOTAL PATH LENGTH OF 3 MILES. IN THESE AREAS...LARGE TREES WERE EITHER BLOWN DOWN OR SNAPPED...INCLUDING MANY LARGE GRAND OAK TREES. TWO HOMES WERE DAMAGED BY FALLING TREES. NO INJURIES OR DEATHS WERE REPORTED.

TREES AND POWERLINES REPORTED DOWN SOUTH OF THE TORNADO TRACK INTO THE HUNTER ARMY AIRFIELD AREA WERE CAUSED BY HIGH STRAIGHT LINE WINDS AND NOT A TORNADO.

THIS INFORMATION CAN ALSO BE FOUND ON OUR WEBSITE AT WEATHER.GOV/CHS.

FOR REFERENCE...THE ENHANCED FUJITA SCALE CLASSIFIES TORNADOES INTO THE FOLLOWING CATEGORIES:

EFO...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.

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ST/RFM

