Overview
PUBLIC INFORMATION STATEMENT NATIONAL WEATHER SERVICE ST LOUIS MO 1242 PM CDT Fri Apr 10 2015
NWS DAMAGE SURVEY FOR 04/08/15 TORNADO EVENT
EF1 TORNADO SURVEYED IN POTOSI MISSOURI
RATING: EF-1 ESTIMATED
PEAK WIND: 90 MPH
PATH LENGTH: 5 MILES
PATH WIDTH: 100 YARDS
FATALITIES: 0
INJURIES: 0
START DATE: 04/08/2015 START TIME: 338 PM CDT START LOCATION: 0.5 MILES NORTHWEST OF POTOSI MISSOURI
END DATE: 4/08/2015 END TIME: 341 PM CDT END LOCATION: 1.7 MILES SOUTH OF MINERAL POINT MISSOURI.

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
Please note that while the severe weather data presented in this event synopsis has been quality controlled, it is still considered unofficial. Official reports & statistics for severe weather events can be found in the *Storm Data* publication (http://www.ncdc.noaa.gov/IPS/sd/sd.html) or *Storm Events Database* (http://www.ncdc.noaa.gov/stormevents/), available from the National Centers for Environmental Information (NCEI) web page [formerly the National Climate Data Center (NCDC)].

More detailed tornado track information can be accessed using the National Weather Service Damage Assessment Toolkit for all tornadoes beginning in 2012.  https://apps.dat.noaa.gov/StormDamage/DamageViewer/

*Any questions regarding this event review should be address to w-lsx.webmaster@noaa.gov*