

...NWS DAMAGE SURVEY FOR NOVEMBER 17, 2014 STORMS THAT AFFECTED  
WASHINGTON AND CLARKE COUNTIES...

RATING: EF-1  
ESTIMATED PEAK WIND: 100 MPH  
PATH LENGTH /STATUTE/: 22 MILES  
PATH WIDTH /MAXIMUM/: 150 YARDS  
FATALITIES: 0  
INJURIES: 0

START DATE: NOV 17 2014  
START TIME: 137 AM CST  
START LOCATION: 6.2 ESE CHATOM / WASHINGTON / AL  
LAT/LON: 31.4412 / -88.1552

END DATE: NOV 17 2014  
END TIME: 210 AM CST  
END LOCATION: 7 SW GROVE HILL / CLARKE / AL  
END LAT/LON: 31.6264 / -87.8543

SURVEY SUMMARY: THE EF-1 TORNADO PRODUCED A NON-CONTINUOUS DAMAGE PATH OF NEARLY 22 MILES FROM EAST CENTRAL WASHINGTON COUNTY INTO CENTRAL CLARKE COUNTY. THE TORNADO FIRST TOUCHED DOWN ALONG HIGHWAY 56 AND MOVED NORTHEAST WHERE IT HIT A HOUSE AND CAUSED MINOR ROOF DAMAGE AND BROKEN WINDOWS. IN THE SAME AREA A POORLY CONSTRUCTED BARN WAS SEVERELY DAMAGED. THE TORNADO CONTINUED NORTHEAST ALONG HIGHWAY 56 WHERE IT CAUSED SPORADIC TREE DAMAGE. THE STORM CONTINUED NORTHEAST WHERE ADDITIONAL DAMAGE WAS FOUND AT A HUNTING CAMP ON COUNTY ROAD 12 WHERE 3 CAMPERS WERE FLIPPED. THE STORM CONTINUED NORTHEAST AND CAUSED DAMAGE ALONG ST STEPHENS AVENUE WHERE A CHICKEN COOP WAS DAMAGED AND A TREE FELL ON A MOBILE HOME. THE STORM CONTINUED NORTHEAST AND CROSSED THE TOMBIGBEE RIVER INTO CLARKE COUNTY AND CONTINUED TO PRODUCE SPORADIC TREE DAMAGE. THE TORNADO INCREASED BACK TO EF-1 LEVELS AND CAUSED DAMAGE ALONG BOLEN TOWN ROAD WHERE NUMEROUS TREES WERE SNAPPED AND A LARGE TREE WAS ALSO COMPLETELY UPROOTED AND FELL ON A HOUSE. TREE DAMAGE CONTINUED ALONG HIGHWAY 69 BEFORE THE STORM WEAKENED WITH DAMAGE ENDING NEAR ANTIOCH ROAD.