



National Weather Service

Storm Data and Unusual Weather Phenomena



November 2005

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
----------	------	----------------------------	---------------------------	--------------------------	--------------------------------	---------------------------------	---------------------------------	------------------------------	--------------------

ALABAMA, Central

ALZ024	Jefferson	07	1400CST		0	0			Excessive Heat
<p>The afternoon high temperature measured at the Birmingham International Airport was 82 degrees. This temperature established a new record high temperature. The previous record was 80 degrees set in 1909.</p>									
ALZ024	Jefferson	08	1400CST		0	0			Excessive Heat
<p>The afternoon high temperature observed at the Birmingham International Airport was 84 degrees. This temperature established a new record high temperature. The previous record was 83 degrees set in 1986.</p>									
ALZ024	Jefferson	09	1400CST		0	0			Excessive Heat
<p>The afternoon high temperature measured at the Birmingham International Airport was 82 degrees. This temperature established a new record high temperature. The previous record was 80 degrees set in 1945. This was the third consecutive day was record highs.</p>									
ALZ044	Montgomery	09	1400CST		0	0			Excessive Heat
<p>The afternoon high temperature measured at Dannelly Field was 84 degrees. This temperature tied the record high temperature. The previous time it hit 84 degrees was back in 1994.</p>									
Winston County	5.5 NE Haleyville	14	1630CST	0.1	20	0	0		Tornado (F0)
<p>A Trained Storm Spotter witnessed a brief tornado touchdown near the intersection of SR 195 and SR 243 east of the Forkville community. The brief tornado produced little to no damage across the rural countryside.</p> <p>Begin/End:34.2727/87.5431</p>									
Lamar County	2 SW Vernon	15	1822CST			0	0		Funnel Cloud
<p>A funnel cloud was reported in the Star community southwest of Vernon. Additional funnel clouds reports were received to the northeast of Star.</p>									
Lamar County	Vernon	15	1830CST	0.1	30	0	0	20K	Tornado (F0)
<p>A brief tornado touched down in Vernon. The tornado partially tore the roof off a building supply company and slightly damaged a few other adjacent smaller buildings. The damage occurred along SR 18 approximately one block west of SR 17.</p> <p>Begin/End:33.7546/88.1118</p>									
Lamar County	4 NE Millport	15	1837CST			0	0		Funnel Cloud
<p>A funnel cloud was observed crossing CR 12 northeast of Millport.</p>									
Walker County	Nauvoo	15	1953CST			0	0	1K	Thunderstorm Wind (EG50)
<p>A few trees were blown down on CR 59 near the Walker and Winston County line.</p>									
Coosa County	9 SW Rockford	28	1218CST			0	0	1K	Thunderstorm Wind (EG50)
<p>A few trees were blown down along County Road 37 near the Kellys Crossroads Community</p>									
Jefferson County	9.7 N Graysville	28	1410CST	0.1	30	0	0	16K	Tornado (F0)
<p>National Weather Service meteorologists surveyed the damage that affected the Bagley community. It has been determined that the</p>									



National Weather Service

Storm Data and Unusual Weather Phenomena



November 2005

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
----------	------	----------------------------	---------------------------	--------------------------	--------------------------------	---------------------------------	---------------------------------	------------------------------	--------------------

ALABAMA, Central

damage was the result of a tornado. The tornado has been rated an F0 on the Fujita Damage Intensity Scale. The tornado briefly touched down on County 8 or Greathouse Road in the Bagley community. This location is northwest of County Road 140 and northeast of US 78. The tornado damage path was approximately 0.1 miles long and 30 yards wide at its widest point. The tornado was on the ground at approximately 210 PM CST. At the brief touch down point, a few trees were blown down. One home received roof damage and the front porch was destroyed. Debris was scattered 200 to 300 yards. One building sustained minor damage. A large fifth wheel trailer weighing about 3,000 pounds was moved over 20 feet.

Begin/End:33.4554/87.0004

Jefferson County 2 NW Hueytown

28 1440CST 0.4 75 0 0 39K Tornado (F0)

National Weather Service meteorologists surveyed the damage that affected the Concord community, just northwest of Hueytown. It has been determined that the damage was the result of a tornado. The tornado has been rated an F0 on the Fujita Damage Intensity Scale. A weak tornado briefly touched down in the southwest part of Concord. The tornado produced damage along Smith Road, Masters Road and near Handley Lane. Several trees and large limbs were blown down along the path. Several sheds were overturned, a satellite dish was damaged and at least 5 homes sustained roof damage. This location is just southwest of County Road 46. The tornado damage path was only 0.4 miles long and 75 yards wide at its widest point. The tornado was on the ground at 240 PM CST.

Begin: 33.4589/87.0295 End: 33.4620/87.0266

Bibb County Brierfield

28 1550CST 0 0 Hail(0.75)

Penny size hail was reported in the Brierfield area.

Blount County 9 NE Oneonta

28 1625CST 0 0 4K Thunderstorm Wind (EG50)

One home sustained minor roof damage on County Road 36 in the Susan Moore Community.

Dallas County 8.5 NNW Selma to 12 N Selma

28 1653CST 5.8 50 0 0 28K Tornado (F0)

National Weather Service meteorologists surveyed the damage that affected areas north of Summerfield and near Paul M Grist State Park. It has been determined that the damage was the result of a tornado. The tornado has been rated an F0 on the Fujita Damage Intensity Scale. The tornado first touched down approximately 1.2 miles northwest of Summerfield near the intersection of County Road 16 and County Road 279. The tornado tracked in a northeastward direction and crossed County Road 39 twice, County Road 37, and County Road 222. The tornado lifted just northeast of the intersection of County Road 37 and County Road 222. This location is just south of Paul M. Grist State Park. The tornado damage path was approximately 5.8 miles long and 50 yards wide at its widest point. The tornado was on the ground from approximately 453 PM CST to 502 PM CST. Along the damage path, numerous large trees were snapped off and uprooted. A few homes and mobile homes sustained shingle damage. One large tree fell on a home and caused damage. One mobile home was pushed off its foundation. Several sheds or out-buildings sustained moderate damage.

Begin: 32.5258/87.0651 End: 32.5790/86.9875

Autauga County 3.2 W Autaugaville to 3 NE Autaugaville

28 1841CST 5.4 150 0 0 34K Tornado (F0)

National Weather Service meteorologists surveyed the damage that affected the Whitewater Community and areas near Autaugaville. It has been determined that the damage was the result of a tornado. The tornado has been rated an F0 on the Fujita Damage Intensity Scale. The tornado first touched down approximately 3.2 miles west of Autaugaville near the intersection of County Road 45 and County Road 78. The tornado tracked in a northeastward direction and crossed State Highway 14, County Road 19, and County



National Weather Service

Storm Data and Unusual Weather Phenomena



November 2005

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
----------	------	----------------------------	---------------------------	--------------------------	--------------------------------	---------------------------------	---------------------------------	------------------------------	--------------------

ALABAMA, Central

Road 165. The tornado lifted just east of the Whitewater Community, north of County Road 165. The tornado damage path was approximately 5.4 miles long and 150 yards wide at its widest point. The tornado was on the ground from approximately 641 PM CST to 651 PM CST. Along the damage path, numerous large trees were snapped off and uprooted. A garage attached to a mobile home was blown away. At another location, vinyl siding was blown off a house and a fence was blown down. One shed was totally destroyed. Some tin was peeled off a steel building.

Begin: 32.4378/86.7092 End: 32.4700/86.6244

Elmore County 11.7 N Wetumpka

28 1930CST 0.1 30 0 0 11K Tornado (F0)

National Weather Service meteorologists surveyed the damage that affected a small area just west of Weoka. It has been determined that the damage was the result of a tornado. The tornado has been rated an F0 on the Fujita Damage Intensity Scale. A weak tornado briefly touched down near the intersection of Woods Road and Grass Farm Road. This location is approximately 1.4 miles southwest of Weoka or 11.7 miles north of Wetumpka. A few trees were snapped off along the short path. The tornado damage path was only 0.1 miles long and 30 yards wide at its widest point. The tornado was on the ground at 730 PM CST.

Begin/End:32.7121/86.2078

Coosa County 2.7 WSW Equality to 2.2 WSW Equality

**28 1944CST
1945CST 0.4 150 0 0 16K Tornado (F1)**

National Weather Service meteorologists surveyed the damage that affected areas west of Equality. It has been determined that the damage was the result of a tornado. The tornado has been rated an F1 on the Fujita Damage Intensity Scale. The tornado touched down near Weoka Creek in far southern Coosa County, just east of County Road 67. The tornado tracked northeastward and ended after it crossed Self Road, just west of County Road 2. This location is approximately 2.5 miles west of Equality. The tornado damage was rather short, only 0.4 miles long. The tornado was 150 yards wide at its widest point. One home sustained roof damage and a pool shed was destroyed. Several pine trees were snapped off along the path.

Begin: 32.7558/86.1649 End: 32.7583/86.1394

Lowndes County 5.4 W Hayneville

28 1959CST 0 0 1K Hail(1.75)

Golf ball size hail was observed in the Mosses Community.

Tallapoosa County 2 W Jacksons Gap

28 2006CST 0 0 2K Thunderstorm Wind (EG52)

Several trees were blown down and blocked a roadway in the Peckerwood Community.

ALABAMA, North

Franklin County Vina

**15 1830CST
1835CST 0 0 Thunderstorm Wind (ES60)**

A few power lines and two power poles were blown down by thunderstorm winds.

Franklin County Vina

**15 1830CST
1835CST 0 0 5K Thunderstorm Wind (ES60)**

Roofs of two homes were heavily damaged by thunderstorm winds.

Franklin County 1 S Russellville to 1 E Russellville

**15 1849CST
1853CST 0 0 Hail(0.88)**

Nickel size hail was reported.



National Weather Service

Storm Data and Unusual Weather Phenomena



November 2005

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
<u>ALABAMA, North</u>									
Lauderdale County Waterloo	15	1910CST 1913CST			0	0			Thunderstorm Wind (ES60)
A few powerlines were blown down by thunderstorm winds.									
Colbert County 10 W Tusculmbia	15	1939CST 1943CST			0	0	5K		Thunderstorm Wind (ES60)
A tree was blown onto a home on Georgetown lane by thunderstorm winds									
Cullman County Crane Hill to 1 NE Crane Hill	15	2030CST 2035CST			0	0			Hail(1.00)
Penny size hail was reported.									
Cullman County Crane Hill to 1 NE Crane Hill	15	2030CST 2035CST	300	25	0	0	35K		Tornado (F0)
An F-0 tornado briefly touched down along county road 222 which is just west of county road 940 in Cullman county. Initial damage was to a service station which received moderate roof damage and had its awning partially torn off. Numerous trees were snapped and twisted in this vicinity. There was also damage to a nearby home which had shing damage, a window blown out and a pump house destroyed. Damage to powerlines was also extensive in this area.									
Cullman County Holly Pond to 1 E Holly Pond	15	2120CST 2123CST			0	0			Thunderstorm Wind (ES60)
Several power lines were blown down due to thunderstorm winds.									
Marshall County 4 NW Union Grove to 4 N Union Grove	15	2130CST 2135CST			0	0			Thunderstorm Wind (ES60)
A few power lines were blown down by thunderstorm winds.									
Limestone County Ardmore to 1 NE Ardmore	28	1240CST 1243CST			0	0	3K		Thunderstorm Wind (ES60)
A porch to a home was slightly damaged by thunderstorm winds									
Cullman County West Pt to 2 NE West Pt	28	1354CST 1358CST			0	0			Thunderstorm Wind (ES70)
Several trees were blown down due to thunderstorm winds.									
Cullman County Berlin to 2 NE Berlin	28	1409CST 1413CST			0	0			Thunderstorm Wind (ES60)
A few power lines were blown down by thunderstorm winds.									
Morgan County 3 N Eva to 3 NE Eva	28	1423CST 1426CST			0	0			Thunderstorm Wind (ES60)
A few power lines were blown down due to thunderstorm winds.									
Jackson County Estillfork	28	1525CST			0	0			Thunderstorm Wind (ES60)
A few power lines were blown down by thunderstorm winds.									
Jackson County Lim Rock	28	1545CST			0	0			Thunderstorm Wind (ES60)
A few power lines were blown down by thunderstorm winds.									



National Weather Service

Storm Data and Unusual Weather Phenomena



November 2005

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage		Character of Storm
					Killed	Injured	Property	Crops	

ALABAMA, Southeast

NONE REPORTED.

ALABAMA, Southwest

NONE REPORTED.