

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>ALABAMA, Central</b>				
<b>(AL-Z037) TALLAPOOSA, (AL-Z038) CHAMBERS, (AL-Z045) MACON, (AL-Z047) LEE, (AL-Z050) BARBOUR</b>				
	04/01/11 00:00 CST	0		Drought
	04/30/11 23:59 CST	0		
Above normal precipitation fell across central Alabama, however only localized relief of drought conditions occurred. Although, extreme drought conditions across Tallapoosa, Chambers, Macon, Lee, and Barbour Counties ended in April, severe drought conditions did continue across those counties.				
<b>MARION COUNTY --- 0.7 S SHOTTSVILLE [34.26, -88.13]</b>				
	04/04/11 13:11 CST	0		Hail (0.88 in)
	04/04/11 13:11 CST	0		Source: Public
<b>MARION COUNTY --- 5.5 ENE SHOTTSVILLE [34.30, -88.04]</b>				
	04/04/11 13:35 CST	2K		Thunderstorm Wind (EG 50 kt)
	04/04/11 13:35 CST	0		Source: Emergency Manager
A few trees were blown down along Highway 19 near the Franklin County line.				
<b>MARION COUNTY --- 5.0 SSW BARNESVILLE [34.06, -88.12]</b>				
	04/04/11 14:37 CST	2K		Thunderstorm Wind (EG 50 kt)
	04/04/11 14:37 CST	0		Source: Emergency Manager
A few trees were blown down on Highway 17 near the Lamar County line.				
<b>LAMAR COUNTY --- 1.5 SW DETROIT [34.01, -88.19]</b>				
	04/04/11 15:14 CST	0		Thunderstorm Wind (EG 50 kt)
	04/04/11 15:14 CST	0		Source: Emergency Manager
A box truck was blown off of State Route 17, just south of Detroit.				
<b>LAMAR COUNTY --- 2.1 S DETROIT [34.00, -88.17]</b>				
	04/04/11 15:15 CST	0		Hail (1.00 in)
	04/04/11 15:15 CST	0		Source: Emergency Manager
<b>LAMAR COUNTY --- 2.8 S MOLLOY [33.69, -88.20]</b>				
	04/04/11 15:15 CST	0		Hail (1.75 in)
	04/04/11 15:15 CST	0		Source: Emergency Manager
<b>LAMAR COUNTY --- 2.4 NNE MOLLOY [33.76, -88.18]</b>				
	04/04/11 15:17 CST	0		Hail (1.50 in)
	04/04/11 15:17 CST	0		Source: Emergency Manager
<b>LAMAR COUNTY --- 0.9 NE VERNON [33.76, -88.11]</b>				
	04/04/11 15:20 CST	0		Hail (1.75 in)
	04/04/11 15:20 CST	0		Source: Amateur Radio
<b>LAMAR COUNTY --- 3.5 ENE VERNON [33.76, -88.06]</b>				
	04/04/11 15:25 CST	0		Hail (1.00 in)
	04/04/11 15:25 CST	0		Source: Emergency Manager
<b>LAMAR COUNTY --- 3.9 SSE MOLLOY [33.68, -88.17]</b>				
	04/04/11 15:27 CST	0		Hail (1.50 in)
	04/04/11 15:27 CST	0		Source: Emergency Manager
<b>WINSTON COUNTY --- 0.6 W GRAYSON [34.28, -87.33]</b>				

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	04/04/11 15:58 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 15:58 CST		0	Source: Park/Forest Service
A few trees were blown down in the Bankhead National Forest near Grayson.				
<b>FAYETTE COUNTY --- 0.7 N FAYETTE [33.69, -87.83]</b>				
	04/04/11 16:26 CST		0	Hail (1.00 in)
	04/04/11 16:26 CST		0	Source: Broadcast Media
<b>LAMAR COUNTY --- 0.6 W KENNEDY [33.58, -87.99], 2.8 WSW KENNEDY [33.56, -88.02], 2.6 W KENNEDY [33.58, -88.03], 1.1 WNW KENNEDY [33.59, -88.00]</b>				
	04/04/11 16:29 CST		0	Flash Flood (due to Heavy Rain)
	04/04/11 21:29 CST		0	Source: Emergency Manager
A few roads in southern Lamar County were closed due to high water.				
<b>WALKER COUNTY --- 2.8 N SARAGOSSA [33.94, -87.40]</b>				
	04/04/11 16:36 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 16:36 CST		0	Source: Emergency Manager
A few trees were blown down across the northern portion of the county.				
<b>WALKER COUNTY --- 0.3 ENE JASPER [33.83, -87.28], 0.2 WNW JASPER [33.83, -87.28]</b>				
	04/04/11 17:15 CST		0	Heavy Rain
	04/04/11 20:00 CST		0	Source: Emergency Manager
Heavy rainfall caused minor flooding in the city of Jasper, as well as other locations around Walker County.				
<b>LAMAR COUNTY --- 0.7 S MILLPORT [33.56, -88.08], 1.0 S MILLPORT [33.56, -88.08]</b>				
	04/04/11 17:16 CST		0	Heavy Rain
	04/04/11 19:16 CST		0	Source: Public
Minor flooding was reported in Millport.				
<b>WALKER COUNTY --- 4.4 NE MARIGOLD [33.96, -87.21]</b>				
	04/04/11 17:18 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 17:18 CST		0	Source: Emergency Manager
A few trees were blown down around Curry.				
<b>WALKER COUNTY --- 1.4 S JASPER WALKER CO ARP [33.85, -87.27]</b>				
	04/04/11 17:20 CST		0	Hail (1.00 in)
	04/04/11 17:20 CST		0	Source: Public
<b>WALKER COUNTY --- 0.9 SW CORONA [33.71, -87.44]</b>				
	04/04/11 17:23 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 17:23 CST		0	Source: Emergency Manager
A few trees were blown down in and around Oakman.				
<b>FAYETTE COUNTY --- 0.7 N FAYETTE [33.69, -87.83]</b>				
	04/04/11 17:36 CST		0	Heavy Rain
	04/04/11 17:39 CST		0	Source: Emergency Manager
Poor drainage caused at least 18 inches of water to collect on roadways in Fayette.				
<b>TUSCALOOSA COUNTY --- 4.0 NW MOORES BRIDGE [33.49, -87.83]</b>				
	04/04/11 17:38 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 17:38 CST		0	Source: Emergency Manager
A tree was blown down on Moccasin Branch Road.				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>JEFFERSON COUNTY --- 0.7 SSE KIMBERLY [33.76, -86.81], 0.7 SSE KIMBERLY [33.76, -86.81]</b>				
	04/04/11 17:50 CST		0	Heavy Rain
	04/04/11 20:50 CST		0	Source: Public
Measured rainfall of 2.3 inches led to minor flooding on Highway 31 between Morris and Kimberly.				
<b>PICKENS COUNTY --- 0.9 NE BENEVOLA [33.11, -87.96]</b>				
	04/04/11 17:51 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 17:51 CST		0	Source: Emergency Manager
A few trees were blown down near Benevola.				
<b>TUSCALOOSA COUNTY --- 2.7 NE CLOVERDALE [33.26, -87.62]</b>				
	04/04/11 17:53 CST		0	Thunderstorm Wind (EG 52 kt)
	04/04/11 17:53 CST		0	Source: Public
Several large tree limbs were broken off.				
<b>TUSCALOOSA COUNTY --- 1.2 ENE MOORES BRIDGE [33.46, -87.76]</b>				
	04/04/11 17:59 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 17:59 CST		0	Source: Amateur Radio
A tree was downed and totally blocked Pine Lake Road at New River Road.				
<b>MARION COUNTY --- 4.2 SSW WIGINTON [34.23, -87.91]</b>				
	04/04/11 18:00 CST		0	Heavy Rain
	04/04/11 18:01 CST		0	Source: Trained Spotter
Heavy rainfall produced 6 to 8 inches of water over the roadways.				
<b>JEFFERSON COUNTY --- 2.0 WSW PARTRIDGE XRDS [33.76, -86.96]</b>				
	04/04/11 18:05 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:05 CST		0	Source: Amateur Radio
A large oak tree was blown down near the community of Corner.				
<b>TUSCALOOSA COUNTY --- 1.4 N CLOVERDALE [33.25, -87.65]</b>				
	04/04/11 18:08 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:08 CST		0	Source: Emergency Manager
A tree was blown down over Mount Olive Road.				
<b>SUMTER COUNTY --- 0.5 NE CUBA [32.44, -88.37]</b>				
	04/04/11 18:10 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:10 CST		0	Source: Amateur Radio
A tree fell on a power pole on 6th Ave East and Stevens Street.				
<b>SUMTER COUNTY --- 4.0 SW SOCTUM HILL [32.36, -88.18]</b>				
	04/04/11 18:16 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:16 CST		0	Source: Emergency Manager
Trees were reported down across several roads in southern Sumter County, including County Road 52, County Road 10, and County Road 27.				
<b>SUMTER COUNTY --- 4.3 NNW YORK [32.54, -88.34]</b>				
	04/04/11 18:16 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:16 CST		0	Source: Emergency Manager
A tree was reported down across County Road 19 just north of York.				
<b>BLOUNT COUNTY --- ONEONTA [33.95, -86.47]</b>				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/04/11 18:17 CST		7.50K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:17 CST		0	Source: Amateur Radio
A tree was reported down on a house in Oneonta.				
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<b>SUMTER COUNTY --- 1.5 NNW LIVINGSTON [32.60, -88.19]</b>				
	04/04/11 18:19 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:19 CST		0	Source: Emergency Manager
Trees were reported down in Livingston.				
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<b>JEFFERSON COUNTY --- 0.7 NNE FAIRFIELD HGTS [33.46, -86.96]</b>				
	04/04/11 18:20 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:20 CST		0	Source: Amateur Radio
Several trees were blown down across Oakman Parrish Road and Pine Street.				
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<b>TUSCALOOSA COUNTY --- 1.1 N ABERNANT [33.30, -87.20]</b>				
	04/04/11 18:28 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:28 CST		0	Source: Emergency Manager
Several trees were knocked down on Johns Road and Abernant Ball Park Road.				
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<b>ETOWAH COUNTY --- 1.1 NE WHITESBORO [34.18, -86.05]</b>				
	04/04/11 18:34 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:34 CST		0	Source: Emergency Manager
A tree was blown down and blocked a roadway in Mountainboro. There were also trees reported down on Duck Springs Road and on Sardis Road.				
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<b>ETOWAH COUNTY --- 2.9 SSE TUMLIN GAP [33.99, -86.19]</b>				
	04/04/11 18:37 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:37 CST		0	Source: Emergency Manager
A tree was reported down on Rock Hollow Road and a tree fell on a power line in the Ivalee Community.				
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<b>ETOWAH COUNTY --- 0.5 WNW ATTALLA [34.02, -86.09]</b>				
	04/04/11 18:40 CST		10K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:40 CST		0	Source: Amateur Radio
Numerous trees and powerlines were knocked down in and around the city of Attalla.				
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<b>ETOWAH COUNTY --- 1.3 ENE DUCK SPGS [34.13, -85.98]</b>				
	04/04/11 18:40 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:40 CST		0	Source: Public
Several trees were blown down in the Little Wills Creek Campground.				
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<b>ETOWAH COUNTY --- 0.9 SE CRUDUP [34.07, -86.01]</b>				
	04/04/11 18:42 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:42 CST		0	Source: Emergency Manager
A tree was blown down on Fairview Road.				
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<b>ETOWAH COUNTY --- 2.5 NNE BALLPLAY [34.08, -85.81]</b>				
	04/04/11 18:54 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:54 CST		0	Source: Amateur Radio
A tree was knocked down on Gowens Road. Another tree was blown down on Fords Valley Road in the community of Ballplay.				
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<b>ETOWAH COUNTY --- 117.8 SW ALTOONA [32.65, -87.54]</b>				
	04/04/11 18:55 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:55 CST		0	Source: Emergency Manager

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A few trees were blown down along Highway 61 between Greensboro and Newburn.				
<b>CHEROKEE COUNTY --- 0.5 WSW CEDAR BLUFF [34.22, -85.61]</b>				
	04/04/11 18:56 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:56 CST		0	Source: Emergency Manager
A tree fell on a house on Russell Street.				
<b>CHEROKEE COUNTY --- 0.7 W RICHARDSON [34.20, -85.74]</b>				
	04/04/11 18:57 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:57 CST		0	Source: Public
Trees were blown down on Highway 273 near Yellow Creek.				
<b>JEFFERSON COUNTY --- 1.1 NW MOUNTAIN BROOK [33.51, -86.77]</b>				
	04/04/11 18:57 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:57 CST		0	Source: Public
Several trees were blown down on Altamont Road in Birmingham and on South View Drive in Vestavia Hills.				
<b>ETOWAH COUNTY --- 1.8 SSE RAINBOW CITY [33.92, -86.02]</b>				
	04/04/11 18:59 CST		8K	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:59 CST		0	Source: Emergency Manager
Several trees were knocked down in and around the town of Southside. Two of the trees fell on houses.				
<b>MARENGO COUNTY --- 4.9 ESE LEVY [32.36, -87.74]</b>				
	04/04/11 19:05 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:05 CST		0	Source: Emergency Manager
Several trees were blown down in the northern portion of Marengo County.				
<b>MARENGO COUNTY --- SWEET WATER [32.10, -87.87]</b>				
	04/04/11 19:05 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:05 CST		0	Source: Emergency Manager
A few trees were downed in and around Sweet Water.				
<b>SHELBY COUNTY --- 1.2 NE GENERY [33.31, -86.90]</b>				
	04/04/11 19:09 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:09 CST		0	Source: Amateur Radio
A tree was blown down at Shades Crest Road and Morgan Road.				
<b>PERRY COUNTY --- 2.9 W SPROTT [32.67, -87.27]</b>				
	04/04/11 19:13 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:13 CST		0	Source: Emergency Manager
A few trees were downed in the northern portion of Perry County.				
<b>SHELBY COUNTY --- 0.7 NE PELHAM [33.29, -86.81]</b>				
	04/04/11 19:13 CST		0	Hail (0.88 in)
	04/04/11 19:13 CST		0	Source: Law Enforcement
<b>TALLADEGA COUNTY --- 2.2 S LINCOLN [33.59, -86.13]</b>				
	04/04/11 19:19 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:19 CST		0	Source: Emergency Manager
Trees were downed on McCaig Road at Highway 77.				
<b>SHELBY COUNTY --- 0.4 S SAGINAW [33.21, -86.78]</b>				

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	04/04/11 19:24 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:24 CST		0	Source: Emergency Manager
Power lines were knocked down on Ozley Road and on Little Rock Drive.				
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<b>SHELBY COUNTY --- 1.0 NNW DARGIN [33.16, -86.78]</b>				
	04/04/11 19:29 CST		0	Hail (1.00 in)
	04/04/11 19:29 CST		0	Source: Trained Spotter
The hail was reported on Carrington Lane off of Highway 12.				
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<b>SHELBY COUNTY --- 1.6 SW SHELBY [33.10, -86.60]</b>				
	04/04/11 19:33 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:33 CST		0	Source: Emergency Manager
A tree was blown down on Ferry Road at Mt Dixie Road.				
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<b>SHELBY COUNTY --- 3.2 ESE COLUMBIANA [33.16, -86.55]</b>				
	04/04/11 19:35 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:35 CST		0	Source: Emergency Manager
Trees and powerlines were blown down on County Road 28 and on County Road 61.				
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<b>SHELBY COUNTY --- 1.4 NW MOSTELLERS [33.12, -86.55]</b>				
	04/04/11 19:41 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:41 CST		0	Source: Emergency Manager
A large tree was blown down on Oaks Drive and Highway 145.				
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<b>SHELBY COUNTY --- 2.5 WNW WILSONVILLE [33.24, -86.52]</b>				
	04/04/11 19:42 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:42 CST		0	Source: Emergency Manager
A tree fell on a house on Blue Springs Road.				
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<b>TALLADEGA COUNTY --- 0.7 N EASTABOGA [33.61, -86.02]</b>				
	04/04/11 19:44 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:44 CST		0	Source: Emergency Manager
A tree was blown down and it blocked Mudd Street in Eastaboga.				
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<b>CALHOUN COUNTY --- 0.7 NNW ANNISTON [33.66, -85.84]</b>				
	04/04/11 19:47 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:47 CST		0	Source: Emergency Manager
Numerous trees were blown down throughout Calhoun County.				
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<b>DALLAS COUNTY --- 3.2 SSW SELMA SELFIELD ARPT [32.39, -86.97]</b>				
	04/04/11 19:51 CST		9K	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:51 CST		0	Source: Emergency Manager
Several trees were blown down in around Selma, including one on Highway 22 and one on Highway 140 near Mt Carmel Church. Several trees and powerlines were blown down along Highway 41. A grass fire was caused by the downed powerlines.				
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<b>SHELBY COUNTY --- 2.9 SW CRESWELL [33.30, -86.40]</b>				
	04/04/11 19:52 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:52 CST		0	Source: Emergency Manager
Powerlines were knocked down on Klein Road at Sun Valley Road.				
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<b>CHILTON COUNTY --- 1.0 NE CLANTON [32.84, -86.64]</b>				

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	04/04/11 19:53 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:53 CST		0	Source: Broadcast Media
Trees were blown down in Clanton on Highway 22 between 10th and 11th Streets.				
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<b>TALLADEGA COUNTY --- 0.6 E FAYETTEVILLE [33.15, -86.41]</b>				
	04/04/11 19:57 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:57 CST		0	Source: Emergency Manager
Several trees were blown down in and around Fayetteville.				
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<b>TALLADEGA COUNTY --- 0.6 W MIGNON [33.18, -86.26]</b>				
	04/04/11 20:02 CST		0	Thunderstorm Wind (MG 53 kt)
	04/04/11 20:02 CST		0	Source: AWOS
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<b>TALLADEGA COUNTY --- 2.2 NNW OLDFIELD [33.23, -86.24]</b>				
	04/04/11 20:02 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 20:02 CST		0	Source: Emergency Manager
Numerous trees were knocked down around Sylacauga, including the Oak Grove and Tallasahatchie areas.				
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<b>COOSA COUNTY --- 2.2 NE STEWARTSVILLE [33.10, -86.22]</b>				
	04/04/11 20:05 CST		20K	Thunderstorm Wind (EG 55 kt)
	04/04/11 20:05 CST		0	Source: Public
A mobile home suffered major roof damage. The top of a tree fell on a boat and destroyed it.				
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<b>CLEBURNE COUNTY --- 0.6 W HEFLIN [33.65, -85.59]</b>				
	04/04/11 20:08 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 20:08 CST		0	Source: Emergency Manager
Trees were blown down in and around Heflin.				
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<b>ELMORE COUNTY --- 0.7 S DEATSVILLE [32.61, -86.40]</b>				
	04/04/11 20:18 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 20:18 CST		0	Source: Trained Spotter
Winds were estimated.				
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<b>LOWNDES COUNTY --- 1.2 ESE MT WILLING [32.06, -86.70]</b>				
	04/04/11 20:26 CST		8K	Thunderstorm Wind (EG 50 kt)
	04/04/11 20:26 CST		0	Source: Law Enforcement
Several trees were blown down across Lowndes County, one in which fell on a house. Also, the roof was ripped off of a mobile home just south of Mount Willing.				
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<b>ELMORE COUNTY --- MILLBROOK [32.48, -86.37]</b>				
	04/04/11 20:31 CST		0	Thunderstorm Wind (EG 52 kt)
	04/04/11 20:31 CST		0	Source: Public
Winds were estimated.				
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<b>ELMORE COUNTY --- 3.8 E WETUMPKA [32.56, -86.16]</b>				
	04/04/11 20:37 CST		7K	Thunderstorm Wind (EG 50 kt)
	04/04/11 20:37 CST		0	Source: Emergency Manager
A tree fell on a trailer on Wigwam Way in Wetumpka.				
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<b>MONTGOMERY COUNTY --- 1.8 W MITYLENE [32.38, -86.21]</b>				
	04/04/11 20:40 CST		0	Thunderstorm Wind (EG 52 kt)
	04/04/11 20:40 CST		0	Source: Trained Spotter

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Wind gusts were estimated near the intersection of US Highway 80 and US Highway 231.				
<b>RANDOLPH COUNTY --- 2.1 N CHRISTIANA [33.40, -85.60]</b>				
	04/04/11 20:50 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 20:50 CST		0	Source: Amateur Radio
Several trees were blown down in the western portion of Randolph County. Some trees totally blocked roadways.				
<b>RANDOLPH COUNTY --- 1.4 WNW WEDOWEE [33.31, -85.49]</b>				
	04/04/11 20:55 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 20:55 CST		0	Source: Emergency Manager
A tree fell on a mobile home in Wedowee. Several trees were also knocked down in central Randolph County.				
<b>PIKE COUNTY --- 1.0 NW CORCORAN [31.84, -85.98], 2.2 WNW CORCORAN [31.84, -86.01]</b>				
	04/04/11 21:00 CST		0	Heavy Rain
	04/04/11 23:00 CST		0	Source: Trained Spotter
Heavy rainfall caused minor flooding on US Highway 231 in Troy.				
<b>RANDOLPH COUNTY --- 0.6 W ROANOKE [33.15, -85.36]</b>				
	04/04/11 21:01 CST		0	Hail (1.00 in)
	04/04/11 21:01 CST		0	Source: Emergency Manager
One inch hail was reported in Roanoke, Wadley, and Corinth in Randolph County.				
<b>RANDOLPH COUNTY --- 1.2 W ROANOKE [33.15, -85.37]</b>				
	04/04/11 21:02 CST		0	Hail (1.00 in)
	04/04/11 21:02 CST		0	Source: Emergency Manager
<b>RANDOLPH COUNTY --- 2.1 SSW MALONE [33.17, -85.56]</b>				
	04/04/11 21:02 CST		0	Hail (1.00 in)
	04/04/11 21:02 CST		0	Source: Emergency Manager
<b>MACON COUNTY --- 1.9 WSW TUSKEGEE INSTITUTE [32.41, -85.75]</b>				
	04/04/11 21:20 CST		0	Thunderstorm Wind (EG 52 kt)
	04/04/11 21:20 CST		0	Source: Public
Winds were estimated just southwest of Tuskegee.				
<b>LEE COUNTY --- 2.1 SSW AUBURN [32.59, -85.48]</b>				
	04/04/11 21:30 CST		0	Hail (0.75 in)
	04/04/11 21:30 CST		0	Source: Emergency Manager
<b>LEE COUNTY --- 2.1 SSW AUBURN [32.59, -85.48]</b>				
	04/04/11 21:31 CST		50K	Thunderstorm Wind (EG 50 kt)
	04/04/11 21:31 CST		0	Source: Emergency Manager
Several trees were blown down in and around Auburn.				
<b>PIKE COUNTY --- 0.7 N TROY [31.81, -85.97]</b>				
	04/04/11 21:40 CST		7K	Thunderstorm Wind (EG 50 kt)
	04/04/11 21:40 CST		0	Source: Emergency Manager
Numerous trees were blown down around Troy. One tree fell on a house.				
<b>CHAMBERS COUNTY --- 0.6 W LANGDALE [32.82, -85.18]</b>				
	04/04/11 21:41 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 21:41 CST		0	Source: Trained Spotter
Shingles and gutters were blown off of a home in Valley. A pine tree was also blown over.				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>PIKE COUNTY --- 2.4 NNW BRUNDIDGE MUNI ARPT [31.76, -85.82]</b>				
	04/04/11 21:50 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 21:50 CST		0	Source: Emergency Manager
Several trees were blown down across the eastern portion of Pike County. State Route 93 reportedly had trees and limbs that covered the roadway.				
<b>LEE COUNTY --- 1.4 WNW SMITHS STATION [32.54, -85.10]</b>				
	04/04/11 21:55 CST		2K	Thunderstorm Wind (EG 61 kt)
	04/04/11 21:55 CST		0	Source: Public
Powerlines were knocked down.				
<b>RUSSELL COUNTY --- SEALE [32.30, -85.17]</b>				
	04/04/11 22:08 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 22:08 CST		0	Source: Emergency Manager
Trees were blown down in and around Seale.				
<b>RUSSELL COUNTY --- 0.7 N FT MITCHELL [32.34, -85.02]</b>				
	04/04/11 22:09 CST		0	Hail (0.88 in)
	04/04/11 22:09 CST		0	Source: Broadcast Media
<b>RUSSELL COUNTY --- 0.6 W PHENIX CITY [32.47, -85.01]</b>				
	04/04/11 22:20 CST		7K	Thunderstorm Wind (EG 50 kt)
	04/04/11 22:20 CST		0	Source: Broadcast Media
A tree fell on a home in Phenix City.				
<b>BARBOUR COUNTY --- 0.6 E CLAYTON MUNI ARPT [31.88, -85.47]</b>				
	04/04/11 22:23 CST		7.50K	Thunderstorm Wind (EG 50 kt)
	04/04/11 22:23 CST		0	Source: Emergency Manager
Several trees were blown down in the western portion of Barbour County. One tree landed on a home, causing considerable damage.				
<b>BARBOUR COUNTY --- 0.7 N EUFAULA [31.89, -85.15]</b>				
	04/04/11 22:44 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 22:44 CST		0	Source: Trained Spotter
Several trees were blown down on Highway 431.				
<b>A line of showers and thunderstorms moved across central Alabama on April 4th, out ahead of a strong cold front. This line of storms produced widespread damaging winds and large hail. In addition to the winds and hail, heavy rainfall, of up to 3 inches, led to short-lived flooding in some areas.</b>				
<b>(AL-Z037) TALLAPOOSA, (AL-Z038) CHAMBERS, (AL-Z043) ELMORE, (AL-Z045) MACON, (AL-Z047) LEE</b>				
	04/05/11 00:00 CST		0	Drought
	04/05/11 00:00 CST		0	
Above normal rainfall totals for the month of March led to a slight relief to the drought conditions. Extreme Drought (D3) conditions ended for Elmore, Tallapoosa, Chambers, Macon, and Lee Counties.				
<b>(AL-Z028) CLAY, (AL-Z029) RANDOLPH, (AL-Z036) COOSA, (AL-Z042) LOWNDES, (AL-Z043) ELMORE, (AL-Z044) MONTGOMERY, (AL-Z046) BULLOCK, (AL-Z048) RUSSELL</b>				
	04/05/11 00:00 CST		0	Drought
	04/05/11 00:00 CST		0	
Above normal precipitation during the month of March helped bring relief to drought conditions across central Alabama. Due to the abundance of rainfall, severe drought (D2) conditions ended for Randolph, Coosa, Elmore, Lowndes, Montgomery, Bullock, Clay and Russell Counties.				
<b>MARION COUNTY --- 0.9 NW HAMILTON [34.14, -87.99]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/11/11 16:12 CST		3K	Thunderstorm Wind (EG 40 kt)
	04/11/11 16:12 CST		0	Source: Emergency Manager
A tree was blown down onto a vehicle on Military Street.				
<hr/>				
<b>MARION COUNTY --- 1.7 ESE HAMILTON [34.12, -87.95]</b>				
	04/11/11 16:15 CST		3K	Thunderstorm Wind (EG 40 kt)
	04/11/11 16:15 CST		0	Source: Emergency Manager
A tree was blow down on to a house along Millican Street.				
<hr/>				
<b>WINSTON COUNTY --- 0.7 N HALEYVILLE [34.24, -87.62]</b>				
	04/11/11 16:40 CST		2K	Thunderstorm Wind (EG 40 kt)
	04/11/11 16:40 CST		0	Source: Emergency Manager
A couple of trees were blown down around Haleyville.				
<hr/>				
<b>FAYETTE COUNTY --- 0.7 N FAYETTE [33.69, -87.83]</b>				
	04/11/11 16:43 CST		15K	Thunderstorm Wind (EG 50 kt)
	04/11/11 16:43 CST		0	Source: Emergency Manager
In addition to numerous trees down across Fayette county, a metal roof was partially blown off a factory building in the city of Fayette.				
<hr/>				
<b>FAYETTE COUNTY --- 0.6 W ROSSLAND CITY [33.68, -87.78]</b>				
	04/11/11 16:47 CST		8K	Thunderstorm Wind (EG 50 kt)
	04/11/11 16:47 CST		0	Source: Emergency Manager
In addition to several trees being snapped off, a home and small outbuilding sustained roof damage.				
<hr/>				
<b>PICKENS COUNTY --- 0.1 W ALICEVILLE [33.13, -88.15]</b>				
	04/11/11 16:56 CST		20K	Thunderstorm Wind (EG 60 kt)
	04/11/11 16:56 CST		0	Source: Emergency Manager
Numerous trees were blown down in Aliceville, some of which fell on homes. In addition, multiple businesses sustained roof damage.				
<hr/>				
<b>WINSTON COUNTY --- 0.9 SE POPLAR SPGS [34.02, -87.39]</b>				
	04/11/11 17:07 CST		2K	Thunderstorm Wind (EG 40 kt)
	04/11/11 17:07 CST		0	Source: Public
Trees and power lines were blown down in the community of Batch on Highway 195.				
<hr/>				
<b>WALKER COUNTY --- 1.3 N JASPER [33.85, -87.28]</b>				
	04/11/11 17:20 CST		5K	Thunderstorm Wind (EG 45 kt)
	04/11/11 17:20 CST		0	Source: Public
Trees were blown down and metal roofing was partially peeled back from one building.				
<hr/>				
<b>WALKER COUNTY --- 4.2 NE MARIGOLD [33.96, -87.21]</b>				
	04/11/11 17:22 CST		6K	Thunderstorm Wind (EG 50 kt)
	04/11/11 17:22 CST		0	Source: Emergency Manager
Several trees were blown down and at least one structure along Highway 257 received damage.				
<hr/>				
<b>TUSCALOOSA COUNTY --- 1.4 NNE COKER [33.25, -87.69]</b>				
	04/11/11 17:24 CST		5K	Thunderstorm Wind (EG 60 kt)
	04/11/11 17:24 CST		0	Source: Emergency Manager
Numerous trees were blown down around the city of Coker.				
<hr/>				
<b>WINSTON COUNTY --- 2.3 S ARLEY [34.04, -87.22]</b>				
	04/11/11 17:25 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/11/11 17:25 CST		0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Power lines were blown down across County Roads 41 and 275, south of Arley.				
<b>SUMTER COUNTY --- 1.9 ESE LIVINGSTON [32.57, -88.15]</b>				
	04/11/11 17:30 CST		1K	Thunderstorm Wind (EG 35 kt)
	04/11/11 17:30 CST		0	Source: Emergency Manager
Trees were blown down along County Road 41 and State Route 28.				
<b>TUSCALOOSA COUNTY --- 2.1 NNW FOX [33.30, -87.48]</b>				
	04/11/11 17:36 CST		4K	Thunderstorm Wind (EG 50 kt)
	04/11/11 17:36 CST		0	Source: Emergency Manager
Numerous trees were blown down around Lake Nicol.				
<b>BLOUNT COUNTY --- 4.0 WSW BLOUNT SPGS [33.90, -86.86]</b>				
	04/11/11 17:58 CST		0.50K	Thunderstorm Wind (EG 40 kt)
	04/11/11 17:58 CST		0	Source: Emergency Manager
A tree was blown down along Interstate 65 near mile marker 288.				
<b>JEFFERSON COUNTY --- 0.5 SSE PARTRIDGE XRDS [33.76, -86.93]</b>				
	04/11/11 17:58 CST		1K	Thunderstorm Wind (EG 40 kt)
	04/11/11 17:58 CST		0	Source: Trained Spotter
Trees were blown down on Morris Drive.				
<b>HALE COUNTY --- 0.6 W GREENSBORO [32.70, -87.59]</b>				
	04/11/11 18:04 CST		12K	Thunderstorm Wind (EG 50 kt)
	04/11/11 18:04 CST		0	Source: Emergency Manager
Numerous trees were blown down across the county, including around the city of Greensboro.				
<b>BLOUNT COUNTY --- 0.4 WNW SUMMIT [34.20, -86.51]</b>				
	04/11/11 18:09 CST		0.50K	Thunderstorm Wind (EG 40 kt)
	04/11/11 18:09 CST		0	Source: Law Enforcement
A tree was blown down on Roswell Creek Road.				
<b>JEFFERSON COUNTY --- 1.6 N MC CALLA [33.35, -87.01]</b>				
	04/11/11 18:12 CST		1.50K	Thunderstorm Wind (EG 55 kt)
	04/11/11 18:12 CST		0	Source: Amateur Radio
A light post was blown down along Interstate 59 near mile marker 107.				
<b>JEFFERSON COUNTY --- 0.5 E EDGEWATER [33.53, -86.94]</b>				
	04/11/11 18:13 CST		0.50K	Thunderstorm Wind (EG 50 kt)
	04/11/11 18:13 CST		0	Source: Amateur Radio
A large tree was blown down and it blocked Highway 269.				
<b>JEFFERSON COUNTY --- 0.9 ENE SPAULDING [33.39, -86.96]</b>				
	04/11/11 18:15 CST		6K	Thunderstorm Wind (EG 74 kt)
	04/11/11 18:15 CST		0	Source: Amateur Radio
Several large hardwood trees were uprooted southeast of Roosevelt Park, along and near Clarendon Ave. At least one fallen tree took down power lines. Also, tin roofing on an outbuilding was peeled back.				
<b>JEFFERSON COUNTY --- 1.1 WNW BROWNVILLE [33.39, -86.95]</b>				
	04/11/11 18:15 CST		3K	Thunderstorm Wind (EG 74 kt)
	04/11/11 18:15 CST		0	Source: Amateur Radio

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Several trees were blown down in the neighborhood surrounding Avenue I in Bessemer . Minor roof and significant fencing damage was caused by fallen trees.				
<b>BIBB COUNTY --- 1.7 W BRENT [32.93, -87.20]</b>				
	04/11/11 18:22 CST		4K	Thunderstorm Wind (EG 50 kt)
	04/11/11 18:22 CST		0	Source: Trained Spotter
Several trees were blown down along Bear Creek Road with minor roof damage to a home.				
<b>BIBB COUNTY --- 1.3 WNW FAIRDALE [32.96, -87.17]</b>				
	04/11/11 18:25 CST		10K	Thunderstorm Wind (MG 96 kt)
	04/11/11 18:25 CST		0	Source: Fire Department/Rescue
Wind gust of 96 knots, measured by equipment 70 ft high, caused damage to the tower. In addition, multiple trees were blown down.				
<b>JEFFERSON COUNTY --- 1.1 NE BLUFF PARK [33.41, -86.86]</b>				
	04/11/11 18:25 CST		5K	Thunderstorm Wind (ES 56 kt)
	04/11/11 18:25 CST		0	Source: NWS Storm Survey
Minor damage to homes and trees was noted along Shades Crest Road.				
<b>JEFFERSON COUNTY --- 2.6 NW VESTAVIA HILLS [33.42, -86.82]</b>				
	04/11/11 18:26 CST		3K	Thunderstorm Wind (EG 61 kt)
	04/11/11 18:26 CST		0	Source: Amateur Radio
Trees and power lines were blown down across Hackberry Lane.				
<b>JEFFERSON COUNTY --- 0.4 SW MAGELLA [33.47, -86.84]</b>				
	04/11/11 18:27 CST		1K	Thunderstorm Wind (EG 52 kt)
	04/11/11 18:27 CST		0	Source: Public
A tree was blown down on West Valley Ave.				
<b>JEFFERSON COUNTY --- 2.7 SE MAGELLA [33.44, -86.80], 2.3 SSW HOMEWOOD [33.45, -86.78]</b>				
	04/11/11 18:29 CST		30K	Thunderstorm Wind (ES 90 kt)
	04/11/11 18:31 CST		0	Source: NWS Storm Survey
To the south of a brief EF1 tornado path in Vestavia Hills, strong rear inflow notch winds up to 90 mph snapped or uprooted dozens of hardwood and softwood trees, some causing damage to homes as they fell. This damage began near Old Creek Trail, just west of Highway 31, crossed Highway 31 just north of Georgia Ave, and continued east across the southern portion of Vestavia Hills Country Club .				
<b>BIBB COUNTY --- 0.6 SW CENTERVILLE [32.94, -87.14]</b>				
	04/11/11 18:30 CST		10K	Thunderstorm Wind (EG 52 kt)
	04/11/11 18:30 CST		0	Source: Emergency Manager
Numerous trees were blown down in and around Centreville.				
<b>JEFFERSON COUNTY --- 2.4 SSW HOMEWOOD [33.45, -86.79], 2.1 SSW HOMEWOOD [33.45, -86.78]</b>				
	04/11/11 18:30 CST		65K	Tornado (EF1, L: 0.38 mi , W: 100 yd)
	04/11/11 18:31 CST		0	Source: NWS Storm Survey
A quasi linear convective system produced an EF 1 tornado, with winds estimated at 100 mph, in the city of Vestavia Hills. The path was 0.4 miles long and 100 yards wide. The brief tornado touched down near the Vestavia Hills Police Department along Highway 31, traveled northeast crossing Bird Park and lifted just to the north of the Vestavia Hills Country Club , near Glenwood Road. Numerous hardwood trees were uprooted and thirty pine trees in Bird Park were snapped. An automobile sustained damage when its windows were blown out. Several buildings, homes and fencing were damaged; most due to fallen trees. One home sustained significant damage as the drywall fasteners on the ceiling were loosened by the force of the winds.				
<b>JEFFERSON COUNTY --- 0.7 NW CAHABA HGTS [33.46, -86.74]</b>				
	04/11/11 18:32 CST		4K	Thunderstorm Wind (EG 50 kt)
	04/11/11 18:32 CST		0	Source: Amateur Radio
A tree was blown down onto a house along Meadowlawn Drive, near Dolly Ridge Road.				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>SHELBY COUNTY --- 1.5 E PARAMOUNT [33.32, -86.80]</b>				
	04/11/11 18:34 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/11/11 18:34 CST		0	Source: Law Enforcement
A large tree was blown down and it blocked Chandafern Drive.				
<b>BIBB COUNTY --- 2.0 NW ASHBY [33.04, -86.95]</b>				
	04/11/11 18:35 CST		0	Thunderstorm Wind (EG 50 kt)
	04/11/11 18:35 CST	1	0	Source: Amateur Radio
A tree fell on a Brierfield fire truck along Highway 25. One fireman sustained minor injuries. Extent of damage to the fire truck is unknown.				
<b>ETOWAH COUNTY --- MOUNTAINBORO [34.15, -86.13]</b>				
	04/11/11 18:39 CST		15K	Thunderstorm Wind (EG 50 kt)
	04/11/11 18:39 CST		0	Source: Emergency Manager
Numerous trees were blown down across Etowah County, including the Mountainboro community.				
<b>CHILTON COUNTY --- 4.9 WNW WESSINGTON [33.04, -86.87]</b>				
	04/11/11 18:40 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/11/11 18:40 CST		0	Source: NWS Employee
A tree was blown down across County Road 73, northwest of Jemison.				
<b>SHELBY COUNTY --- 0.4 E MONTEVALLO [33.10, -86.86]</b>				
	04/11/11 18:40 CST		0	Thunderstorm Wind (EG 65 kt)
	04/11/11 18:40 CST		0	Source: NWS Employee
Strong winds damaged a store front along Main Street. In addition, a tree was blown down onto a house on Nabors Drive. The extent of damage to the store front and home are unknown.				
<b>SHELBY COUNTY --- 5.0 NE QUITO [33.42, -86.68]</b>				
	04/11/11 18:40 CST		4K	Thunderstorm Wind (EG 50 kt)
	04/11/11 18:40 CST		0	Source: Emergency Manager
A tree was blown down onto a vehicle along Brook Highland Lane.				
<b>MARENGO COUNTY --- 0.7 N LINDEN [32.31, -87.80]</b>				
	04/11/11 18:43 CST		0	Hail (0.75 in)
	04/11/11 18:43 CST		0	Source: Emergency Manager
<b>SHELBY COUNTY --- 2.1 SW LANDMARK [33.20, -86.82]</b>				
	04/11/11 18:45 CST		0	Thunderstorm Wind (EG 50 kt)
	04/11/11 18:45 CST		0	Source: Emergency Manager
A tree was blown down onto a house. Extent of damage to the home is unknown.				
<b>SHELBY COUNTY --- 1.9 WSW SHELBY SPGS [33.12, -86.73]</b>				
	04/11/11 18:47 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/11/11 18:47 CST		0	Source: Public
A large tree was blown down.				
<b>SHELBY COUNTY --- 2.2 SSW SIMMSVILLE [33.30, -86.69]</b>				
	04/11/11 18:47 CST		3K	Thunderstorm Wind (EG 50 kt)
	04/11/11 18:47 CST		0	Source: Emergency Manager
Trees and power lines were blown down along County Road 336 and Sunset Lake Drive near Chelsea.				
<b>ETOWAH COUNTY --- 0.6 S GADSDEN [34.01, -86.02]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/11/11 18:55 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/11/11 18:55 CST		0	Source: Emergency Manager
A tree was blown down across Walnut Street, near 11th Street South.				
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<b>CHEROKEE COUNTY --- 2.4 SSW SAND ROCK [34.25, -85.77]</b>				
	04/11/11 19:05 CST		7K	Thunderstorm Wind (EG 50 kt)
	04/11/11 19:05 CST		0	Source: Emergency Manager
Multiple trees were blown down in and around Sand Rock, one of which fell onto a vehicle. In addition, shingles were blown off a barn on County Line Street.				
<hr/>				
<b>CHEROKEE COUNTY --- 1.5 SSE MT ZION [34.26, -85.71]</b>				
	04/11/11 19:07 CST		3K	Thunderstorm Wind (EG 50 kt)
	04/11/11 19:07 CST		0	Source: Amateur Radio
Several trees were blown down in the Tuckers Chapel Community.				
<hr/>				
<b>CHEROKEE COUNTY --- 0.4 N BLUE POND [34.24, -85.72]</b>				
	04/11/11 19:08 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/11/11 19:08 CST		0	Source: Emergency Manager
A tree was blown down and resulted in a vehicle accident near the intersection of Highway 273 and County Road 48.				
<hr/>				
<b>DALLAS COUNTY --- 0.6 E SUMMERFIELD [32.52, -87.04]</b>				
	04/11/11 19:08 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/11/11 19:08 CST		0	Source: Public
A large tree was blown down and blocked the road in Summerfield.				
<hr/>				
<b>CHEROKEE COUNTY --- 0.6 N FIRESTONE [34.29, -85.67]</b>				
	04/11/11 19:13 CST		4K	Thunderstorm Wind (EG 50 kt)
	04/11/11 19:13 CST		0	Source: Emergency Manager
Trees were blown down at Highway 273 and County Road 82. The fallen trees trapped a vehicle on the roadway. No injuries were reported.				
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<b>TALLADEGA COUNTY --- 4.5 SSW LINCOLN [33.56, -86.15]</b>				
	04/11/11 19:15 CST		3K	Thunderstorm Wind (EG 50 kt)
	04/11/11 19:15 CST		0	Source: Amateur Radio
Trees were blown down along Shelton Shores Road.				
<hr/>				
<b>CHEROKEE COUNTY --- 1.1 NE GAYLESVILLE [34.28, -85.53]</b>				
	04/11/11 19:17 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/11/11 19:17 CST		0	Source: Public
A tree was blown down across Highway 68.				
<hr/>				
<b>DALLAS COUNTY --- 0.9 SE SELMA [32.39, -87.01]</b>				
	04/11/11 19:22 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/11/11 19:22 CST		0	Source: Emergency Manager
Trees were blown down along Old Montgomery Road, south southeast of Selma.				
<hr/>				
<b>TALLADEGA COUNTY --- 0.5 E TDGVOR TALLADEGA [33.58, -86.04]</b>				
	04/11/11 19:22 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/11/11 19:22 CST		0	Source: Emergency Manager
A tree was blown down across Airport Road.				
<hr/>				
<b>TALLADEGA COUNTY --- 0.6 W EASTABOGA [33.60, -86.03]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/11/11 19:24 CST		7K	Thunderstorm Wind (EG 50 kt)
	04/11/11 19:24 CST		0	Source: Emergency Manager

Several trees and power lines were blown down near Eastaboga, and a roof was blown off a barn.

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### TALLADEGA COUNTY --- 2.9 WSW MUNFORD [33.52, -86.00]

	04/11/11 19:25 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/11/11 19:25 CST		0	Source: Emergency Manager

Trees were blown down along Garrison Lane and Oak Grove Lane, southwest of Munford.

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### AUTAUGA COUNTY --- 1.2 ENE AUTAUGAVILLE [32.43, -86.65]

	04/11/11 19:50 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/11/11 19:50 CST		0	Source: Emergency Manager

Trees were blown down along County Road 21 near Swift Creek.

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### CLAY COUNTY --- 0.7 N MILLERVILLE [33.19, -85.93]

	04/11/11 19:55 CST		1K	Thunderstorm Wind (EG 55 kt)
	04/11/11 19:55 CST		0	Source: Trained Spotter

A tree was blown down and it blocked Highway 9.

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### AUTAUGA COUNTY --- 1.8 SE PINE LEVEL [32.56, -86.45]

	04/11/11 20:00 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/11/11 20:00 CST		0	Source: Emergency Manager

Several trees and power lines were blown down. Some of the fallen trees damaged a vehicle.

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### AUTAUGA COUNTY --- 2.1 NNE PRATTVILLE [32.50, -86.47]

	04/11/11 20:03 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/11/11 20:03 CST		0	Source: Broadcast Media

A large tree was blown down along Upper Kingston Road.

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### ELMORE COUNTY --- COOSADA [32.50, -86.33]

	04/11/11 20:12 CST		3K	Thunderstorm Wind (EG 50 kt)
	04/11/11 20:12 CST		0	Source: Emergency Manager

Several trees were blown down in the Coosada community.

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### CLEBURNE COUNTY --- 2.2 NE UNION HILL [33.58, -85.38]

	04/11/11 20:24 CST		10K	Thunderstorm Wind (EG 60 kt)
	04/11/11 20:24 CST		0	Source: Emergency Manager

In addition to approximately half a dozen trees down across the county, a roof was blown off an outbuilding at the intersection of County Road 10 and County Road 96.

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### TALLAPOOSA COUNTY --- 2.1 SSE JACKSONS GAP [32.85, -85.79]

	04/11/11 20:33 CST		3K	Thunderstorm Wind (EG 50 kt)
	04/11/11 20:33 CST		0	Source: Emergency Manager

Trees were knocked down just to the northwest of Dadeville.

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### CHAMBERS COUNTY --- 1.8 SW ABANDA [33.08, -85.52]

	04/11/11 20:43 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/11/11 20:43 CST		0	Source: Emergency Manager

Trees were blown down.

**Ahead of a cold front associated with a strong upper level storm system, a squall line moved across Central Alabama on Monday, April 11. This line of thunderstorms produced widespread wind damage, knocked down numerous trees and power lines and damaged many homes and buildings. In addition, embedded areas of rotation along the line produced one tornado, an EF1 in Jefferson County.**

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>LAMAR COUNTY --- 1.4 NNW VERNON [33.77, -88.13], 1.8 NW VERNON [33.76, -88.15], 1.4 WNW VERNON [33.76, -88.14], 1.1 N VERNON [33.77, -88.12]</b>				
	04/15/11 10:30 CST		0	Flash Flood (due to Heavy Rain)
	04/15/11 14:30 CST		0	Source: Emergency Manager
Heavy rainfall led to flash flooding on several roadways in Vernon, including Aberdeen Road, Springfield Road, and Tower Road.				
<b>MARION COUNTY --- 1.3 ENE WINFIELD [33.93, -87.80], 1.5 NE WINFIELD [33.93, -87.80], 1.8 ENE WINFIELD [33.93, -87.79], 1.8 ENE WINFIELD [33.93, -87.79]</b>				
	04/15/11 11:00 CST		0	Flash Flood (due to Heavy Rain)
	04/15/11 16:00 CST		0	Source: Law Enforcement
Highway 118 in Winfield had 12 inches of water over it.				
<b>MARENGO COUNTY --- 4.3 WSW NANAFALIA [32.10, -88.05], 0.1 WSW NANAFALIA [32.12, -87.98]</b>				
	04/15/11 11:10 CST		0	Tornado (EF1, L: 4.21 mi , W: 60 yd)
	04/15/11 11:21 CST		0	Source: NWS Storm Survey
A tornado initially touched down in Choctaw County (see Mobile Storm Data), and moved northeastward into Marengo County, where several trees were snapped or uprooted. The damage path for this tornado is based on eyewitness accounts. The area was impacted by stronger tornado in the afternoon hours that took roughly the same path. The tornado lifted just northeast of Nanafalia.				
<b>WALKER COUNTY --- 0.5 ESE JASPER [33.83, -87.27], 0.6 ESE JASPER [33.83, -87.27], 0.7 ESE JASPER [33.83, -87.27], 0.6 ESE JASPER [33.83, -87.27]</b>				
	04/15/11 12:00 CST		0	Flash Flood (due to Heavy Rain)
	04/15/11 18:00 CST		0	Source: Emergency Manager
Up to 12 inches of water covered 25th Street in downtown Jasper.				
<b>TUSCALOOSA COUNTY --- 1.3 NW RIVER VIEW [33.23, -87.56], 1.3 NW RIVER VIEW [33.23, -87.56], 1.3 NW RIVER VIEW [33.24, -87.56], 1.4 NW RIVER VIEW [33.24, -87.56]</b>				
	04/15/11 12:30 CST		0	Flash Flood (due to Heavy Rain)
	04/15/11 16:30 CST		0	Source: Law Enforcement
The bridge over Hunter Creek Road in Northport was closed due to water flowing over it.				
<b>SUMTER COUNTY --- 4.1 SW GEIGER [32.84, -88.36], 2.8 SSE WARSAW [32.89, -88.18]</b>				
	04/15/11 12:45 CST		6.88M	Tornado (EF3, L: 10.50 mi , W: 1760 yd)
	04/15/11 13:05 CST		0	Source: NWS Storm Survey
A tornado touched down in Neshoba County Mississippi. It tracked northeastward through Kemper County Mississippi before it crossed the Mississippi, Alabama state line approximately 1.5 miles north of Sumter County Road 30. As it entered Alabama, the tornado was an EF-3 with winds estimated between 140-150 mph. In Sumter County, numerous homes and businesses in the town of Geiger sustained extensive damage. As the tornado continued to move east, thousands of trees were either snapped or uprooted. The tornado lifted near the Tombigbee River at the Sumter, Greene County line.				
<b>JEFFERSON COUNTY --- 1.6 ESE PATTON CHAPLE [33.37, -86.80], 1.6 ESE PATTON CHAPLE [33.37, -86.80], 1.6 ESE PATTON CHAPLE [33.37, -86.80], 1.6 ESE PATTON CHAPLE [33.37, -86.80]</b>				
	04/15/11 13:30 CST		0	Flash Flood (due to Heavy Rain)
	04/15/11 18:30 CST		0	Source: Emergency Manager
Eight inches of water flowed across US Highway 31 in Hoover. Chace Lake Drive was also flooded.				
<b>JEFFERSON COUNTY --- 2.7 S MAGELLA [33.43, -86.82], 2.6 S MAGELLA [33.43, -86.82], 2.6 S MAGELLA [33.43, -86.82], 2.7 S MAGELLA [33.43, -86.82]</b>				
	04/15/11 14:00 CST		0	Flash Flood (due to Heavy Rain)
	04/15/11 17:00 CST		0	Source: Amateur Radio
Six inches of water covered Interstate 65 Northbound at Alford Avenue.				
<b>SUMTER COUNTY --- 2.2 SSE BODKA [32.79, -88.24], 1.0 SSE GAINESVILLE [32.81, -88.17]</b>				
	04/15/11 14:03 CST		2.07M	Tornado (EF2, L: 4.50 mi , W: 200 yd)
	04/15/11 14:10 CST		0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>A tornado touched down in Sumter County along Dan Mitchell Road, south of State Route 116, six miles west southwest of Gainesville. As the tornado moved east, the tornado strengthened to an EF-2 rating, with maximum sustained winds of 115 mph. Dozens of hardwood trees were either snapped or uprooted and several homes sustained damage. One home sustained major roof damage along the path. The tornado lifted a half a mile west of State Route 39, one mile south of Gainesville.</p>				

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**GREENE COUNTY --- 2.5 ENE KNOXVILLE [33.01, -87.74], 3.3 ENE KNOXVILLE [33.02, -87.73]**

04/15/11 14:14 CST			83.80K	Tornado (EF1, L: 0.85 mi , W: 100 yd)
04/15/11 14:16 CST			0	Source: NWS Storm Survey

The first segment in this tornado track initially touched down north of County Road 86 in Greene County. It then moved northeast into Tuscaloosa, where it eventually lifted. In Greene County, the tornado was rated an EF-1, with maximum winds of 90 mph. Dozens of hardwood and softwood trees were either snapped or uprooted.

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**TUSCALOOSA COUNTY --- 3.7 SE RALPH [33.01, -87.73], 1.6 WSW BOX SPGS [33.19, -87.50]**

04/15/11 14:16 CST			7.06M	Tornado (EF3, L: 17.52 mi , W: 500 yd)
04/15/11 14:45 CST			0	Source: NWS Storm Survey

The second segment of this tornado crossed into Tuscaloosa County, approximately one half mile west of Lock 9 Road. The tornado touched down in Greene County, 3 miles southeast of Ralph. The tornado strengthened to an EF-3 rating, with maximum winds of 140 mph. Hundreds of trees were snapped or uprooted and a power transmission tower was severely damaged. As the tornado moved northeast into Taylorville, several homes and businesses received structural damage. The tornado lifted near Mayfair Drive, south of Veterans Memorial Parkway. The damage path in Tuscaloosa County had a maximum width of 500 yards.

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**HALE COUNTY --- 3.4 NW GREENSBORO [32.73, -87.63], 4.2 NNW GREENSBORO [32.76, -87.61]**

04/15/11 14:33 CST			0.37M	Tornado (EF2, L: 2.20 mi , W: 700 yd)
04/15/11 14:37 CST			0	Source: NWS Storm Survey

A tornado touched down near State Highway 14 in Hale County. As it moved northeast, several hundred trees were snapped or uprooted. Several homes and businesses sustained moderate roof damage and a church sustained significant damage to the windows and one wall. Although no injuries were reported, one person remained trapped in their overturned mobile home for several hours. The tornado lifted near State Highway 69.

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**SUMTER COUNTY --- 3.0 E CUBA [32.44, -88.33], 3.3 W LILITA [32.48, -88.19]**

04/15/11 14:53 CST			3.91M	Tornado (EF2, L: 8.92 mi , W: 200 yd)
04/15/11 15:07 CST			0	Source: NWS Storm Survey

A tornado touched down in Sumter County, near US Highway 80, where several trees were snapped. The tornado strengthened to an EF-2 rating, with maximum wind speeds of 115 mph and continued to move northeast as it crossed Alabama Highway 17, where two homes sustained significant damage, and two outbuildings were completely destroyed. The tornado lifted near County Road 17, about 7 miles south of Livingston.

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**BIBB COUNTY --- 1.1 ENE MERTZ [32.90, -87.36], 1.5 ESE BLOCTON [33.11, -87.08]**

04/15/11 15:00 CST			88.75K	Tornado (EF1, L: 21.77 mi , W: 1760 yd)
04/15/11 15:34 CST			0	Source: NWS Storm Survey

A tornado touched down in Bibb County, along State Highway 25. The tornado has been rated an EF-1, with maximum winds at 105 mph. As the tornado moved northeast, it crossed Highway 5 south of West Blocton where several homes sustained moderate roof damage. Along the path, hundreds of trees were either snapped or uprooted. The tornado lifted along County Road 24, 3 miles east of West Blocton.

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**SUMTER COUNTY --- 3.1 N BELMONT [32.61, -87.95], 4.5 NNE BELMONT [32.63, -87.92]**

04/15/11 15:35 CST			0	Tornado (EF1, L: 2.15 mi , W: 200 yd)
04/15/11 15:39 CST			0	Source: NWS Storm Survey

A tornado began over an inaccessible and unpopulated wooded area just southwest of a bend in the Tombigbee River in Sumter County. The tornado intensified quickly, with EF-1 level tree damage being noted via satellite imagery. The tornado crossed the river into Greene County, where it intensified further.

This tornado was officially documented in June 2025 based on satellite analysis, a local newspaper article, and social media pictures and videos, as well as a ground survey that retraced the path and interviewed residents who had been directly affected.

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**GREENE COUNTY --- 2.8 WSW FORKLAND [32.63, -87.92], 4.2 NNE FORKLAND [32.71, -87.86]**

04/15/11 15:39 CST			0	Tornado (EF2, L: 6.58 mi , W: 325 yd)
04/15/11 15:52 CST		1	0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>A tornado began over an inaccessible and unpopulated wooded area just southwest of a bend in the Tombigbee River in Sumter County . The tornado intensified quickly, with EF-1 level tree damage being noted via satellite imagery. The tornado crossed the river into Greene County, where tree damage continued and became more intense as it approached County Road 69. Here, in addition to numerous downed trees, a site-built home had significant damage to an open air attached carport and much of the roof and rear, south-facing wall. Two residents inside were uninjured. A shed behind the house was destroyed as well. A single-wide manufactured home on the east side of the house was also destroyed, with the frame blown northward around 100-125 yards and wrapped around a tree next to CR 69. Much of this stand of trees directly south of the roadway was snapped or uprooted. Just north of the site-built home, a vacant block/brick building that formerly housed the Morning Star Baptist Church was completely destroyed. West of this building, a manufactured home with two occupants was flipped and rolled to the south. Both occupants were ejected, and one was injured and transported to the hospital. Damage in this area was rated low-end EF-2, generally in the 115-120 mph range.</p> <p>From here, the tornado continued northeastward across mostly open fields. Along a railroad, numerous trees were uprooted or snapped. The tornado was likely at its widest point here, approximately 325 yards wide. Debris from the manufactured home with the injured occupant was reportedly found along the railroad, approximately 0.7 miles away. Tree damage, at times significant, continued to County Road 20, where the Rose Chapel CME and an adjacent manufactured home-like structure were damaged. Across the road the First United Baptist Church also sustained minor damage. An article of clothing from the house on CR 69 was recovered near the church building, which was approximately 1.2 miles downstream. Another area of significant tree damage was noted on satellite between CR 20 and U.S. Highway 43. Tree damage continued northeastward to around the northern end of Dunlap Rd before continuing north-northeastward across fields and wooded areas until dissipating. As this tornado moved across areas northwest of Forkland, another EF-2 tornado began east of Forkland and moved into Hale County.</p> <p>Additional damage around Parkers Fish Camp and along and near Lloyd Chapel Rd was determined to not be directly related to the tornado and was likely associated with the rear flank downdraft.</p> <p>This tornado was officially documented in June 2025 based on satellite analysis, a local newspaper article, and social media pictures and videos, as well as a ground survey that retraced the path and interviewed residents who had been directly affected .</p>				
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<b>LAMAR COUNTY --- 0.3 WNW VERNON [33.75, -88.12]</b>				
	04/15/11 15:40 CST		0	Hail (1.00 in)
	04/15/11 15:40 CST		0	Source: Emergency Manager
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<b>GREENE COUNTY --- 2.1 ESE FORKLAND [32.64, -87.85], 5.1 E FORKLAND [32.66, -87.79]</b>				
	04/15/11 15:44 CST		0.37M	Tornado (EF1, L: 3.34 mi , W: 150 yd)
	04/15/11 15:50 CST		0	Source: NWS Storm Survey
<p>The first segment in this tornado initially touched down in Greene County along County Road 20, 2.2 miles east of Forkland. The tornado then moved northeast into Hale County, where it lifted north of State Highway 25, 2.4 miles west of the Bibb County line. In Greene County, the tornado was rated an EF-1, with maximum winds of 105 mph. The tornado snapped hundreds of trees along its path.</p>				
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<b>HALE COUNTY --- 6.5 NNW ARCOLA [32.66, -87.79], 2.3 W HOGGLESVILLE [32.84, -87.51]</b>				
	04/15/11 15:50 CST		2.98M	Tornado (EF2, L: 20.76 mi , W: 880 yd)
	04/15/11 16:22 CST		0	Source: NWS Storm Survey
<p>The second segment of this tornado crossed into Hale County, just north of Creehill Creek. This tornado began in Greene County 2.2 miles east of Forkland. The tornado moved northeast into Hale County where it snapped and uprooted hundreds of trees. As the tornado crossed State Highway 14, it strengthened to an EF-2 rating, with maximum winds of 130 mph. Three mobile homes were severely damaged just north of Greensboro. The tornado lifted north of State Highway 25, 2.4 miles west of the Bibb County line.</p>				
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<b>SHELBY COUNTY --- 1.8 S HELENA [33.27, -86.85]</b>				
	04/15/11 15:56 CST		0	Hail (1.00 in)
	04/15/11 15:56 CST		0	Source: Amateur Radio
<p>Quarter size hail was observed in Rock Ridge at the junction of Highway 17 and Highway 58.</p>				
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<b>JEFFERSON COUNTY --- 1.9 SSW PATTON CHAPLE [33.35, -86.84]</b>				
	04/15/11 15:58 CST		1K	Thunderstorm Wind (EG 43 kt)
	04/15/11 15:58 CST		0	Source: Amateur Radio
<p>A large magnolia tree was blown down on Highway 150, near Regions Park in Hoover.</p>				
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<b>SHELBY COUNTY --- 0.7 NNW SILURIA [33.24, -86.84], 0.5 SE SCOTROCK [33.24, -86.81]</b>				
	04/15/11 15:59 CST		15.25K	Tornado (EF0, L: 1.37 mi , W: 50 yd)
	04/15/11 16:02 CST		0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>A tornado touched down in Alabaster, at the Evangel Church on Thompson Road. The Evangel Church had some minor roof damage on its property. The tornado moved northeastward where it uprooted several trees along 8th Street SW and 6th Street SW. Several of those trees landed on homes. The tornado was rated an EF-0, with maximum winds of 70 mph. The tornado lifted near Highway 31 at the Alabaster City Hall.</p>				
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<b>MARENGO COUNTY --- 1.4 S MYRTLEWOOD [32.25, -87.95]</b>				
	04/15/11 16:00 CST		0	Hail (4.25 in)
	04/15/11 16:00 CST		0	Source: Broadcast Media
<hr/>				
<b>MARENGO COUNTY --- 5.1 NNW NANAFALIA [32.19, -88.01], 1.0 ESE JEFFERSON STATION [32.34, -87.82]</b>				
	04/15/11 16:04 CST	1	3.99M	Tornado (EF3, L: 15.33 mi, W: 800 yd)
	04/15/11 16:28 CST	4	0	Source: NWS Storm Survey
<p>A tornado touched down in Marengo County just west of County Road 90 in a rural setting. The tornado moved northeast and snapped or uprooted dozens of trees. As the tornado crossed State Highway 69 just south of Myrtlewood, it strengthened to an EF-3 rating, with maximum winds of 150 mph. Several dozen mobile homes were heavily damaged or destroyed, resulting in 1 fatality. In the community of Hilltop, several more mobile homes were destroyed, resulting in 4 injuries. The tornado continued to move northeast where it snapped and uprooted many more trees. It lifted after it crossed State Highway 28, northwest of Linden. The tornado had a slight left turn to its path.</p>				
Direct Fatalities: M96MH				
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<b>SHELBY COUNTY --- SCOTROCK [33.25, -86.82]</b>				
	04/15/11 16:12 CST		0	Hail (1.00 in)
	04/15/11 16:12 CST		0	Source: NWS Employee
Quarter size hail was reported at the Alabaster City Hall.				
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<b>MARENGO COUNTY --- 1.4 S MYRTLEWOOD [32.25, -87.95]</b>				
	04/15/11 16:17 CST		0	Hail (2.75 in)
	04/15/11 16:17 CST		0	Source: Emergency Manager
<hr/>				
<b>MARENGO COUNTY --- 1.4 WNW HALF ACRE [32.21, -87.94]</b>				
	04/15/11 16:17 CST		0	Hail (2.50 in)
	04/15/11 16:17 CST		0	Source: Trained Spotter
<hr/>				
<b>MARENGO COUNTY --- 2.8 NNW ANOPIA [32.31, -87.93], 1.6 ESE JEFFERSON [32.37, -87.87]</b>				
	04/15/11 16:19 CST		1.02M	Tornado (EF2, L: 5.40 mi, W: 575 yd)
	04/15/11 16:30 CST		0	Source: NWS Storm Survey
<p>A tornado touched down in Marengo County, 7 miles west of Linden. The tornado moved northeast where it snapped and uprooted numerous trees along its path. As the tornado moved into the community of Pin Hook, it strengthened to an EF-2 rating, with maximum winds of 130 mph. Several homes received significant damage. One home had its entire roof removed and damage to several exterior walls. The tornado lifted near State Highway 28.</p>				
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<b>SHELBY COUNTY --- 0.5 WNW PELHAM [33.28, -86.83]</b>				
	04/15/11 16:20 CST		0	Hail (1.00 in)
	04/15/11 16:20 CST		0	Source: Public
Quarter size hail fell in the Dearing Downs Subdivision off of County Road 52 in Helena.				
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<b>SHELBY COUNTY --- 0.9 NW DARGIN [33.16, -86.78]</b>				
	04/15/11 16:23 CST		0	Hail (1.00 in)
	04/15/11 16:23 CST		0	Source: Amateur Radio
<hr/>				
<b>SHELBY COUNTY --- 0.6 W ARGYLE [33.33, -86.64]</b>				
	04/15/11 16:27 CST		0	Hail (1.00 in)
	04/15/11 16:27 CST		0	Source: NWS Employee
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<b>SHELBY COUNTY --- 0.6 W ARGYLE [33.33, -86.64]</b>				
	04/15/11 16:27 CST		0	Thunderstorm Wind (EG 50 kt)
	04/15/11 16:27 CST		0	Source: Emergency Manager
A fire station received damage to the siding on the building.				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>MARENGO COUNTY --- 1.6 NW LINDEN MUNI ARPT [32.29, -87.74], 1.1 SSE SIDDONSVILLE [32.39, -87.59]</b>				
	04/15/11 16:35 CST		1.83M	Tornado (EF2, L: 10.87 mi , W: 600 yd)
	04/15/11 16:53 CST		0	Source: NWS Storm Survey
A tornado touched down in Marengo County, just west of County Road 39, southwest of the community of Half Chance. The tornado moved northeast where it snapped and uprooted dozens of trees along its path. As the tornado moved into Dayton, it strengthened to an EF-2, with maximum winds of 125 mph. Several homes sustained significant roof damage. The tornado lifted 1 mile northeast of Dayton along State Highway 25.				
<b>JEFFERSON COUNTY --- WOODLAWN [33.53, -86.80]</b>				
	04/15/11 16:40 CST		0	Heavy Rain
	04/15/11 16:40 CST		0	Source: Amateur Radio
Water over the roadway caused an 18 wheeler to hydroplane and run off of the road on Interstate 65 Southbound at mile marker 258 in Downtown Birmingham.				
<b>SHELBY COUNTY --- 2.9 WNW WILSONVILLE [33.25, -86.53], 3.0 NNE WILSONVILLE [33.27, -86.45]</b>				
	04/15/11 16:44 CST		28.50K	Tornado (EF1, L: 4.38 mi , W: 100 yd)
	04/15/11 16:49 CST		0	Source: NWS Storm Survey
A tornado touched down 2.5 miles northwest of Wilsonville on Largin Road. The tornado moved northeastward where it snapped or uprooted several trees. As the tornado crossed County Road 441, it strengthened to an EF-1 rating, with maximum winds of 90 mph. One home sustained roof damage, and a horse trailer was thrown at least 100 yards. The tornado lifted just north of Highway 25 near the Lay Lake inlet.				
<b>LEE COUNTY --- 1.7 SE AUBURN [32.60, -85.45]</b>				
	04/15/11 16:54 CST		0	Hail (1.75 in)
	04/15/11 16:54 CST		0	Source: Emergency Manager
<b>PERRY COUNTY --- 1.8 SSW ELLAWHITE [32.41, -87.51], 1.6 SSE TAYLOE [32.43, -87.44]</b>				
	04/15/11 17:00 CST		23K	Tornado (EF0, L: 4.65 mi , W: 150 yd)
	04/15/11 17:05 CST		0	Source: NWS Storm Survey
A tornado touched down just north of Cooper Road off Highway 65 in Perry County. The tornado moved east-northeast where it snapped and uprooted numerous trees. Two outbuildings sustained significant damage. The tornado lifted just south of Highway 80 off of Tayloe Road.				
<b>TALLADEGA COUNTY --- 0.6 SSE COOSA PINES [33.37, -86.33]</b>				
	04/15/11 17:13 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/15/11 17:13 CST		0	Source: Emergency Manager
Trees were blown down across Renfroe Road in Alpine.				
<b>LEE COUNTY --- 2.1 SSW AUBURN [32.59, -85.48]</b>				
	04/15/11 17:25 CST		15K	Thunderstorm Wind (EG 50 kt)
	04/15/11 17:25 CST		0	Source: Emergency Manager
The roof of a mobile home was removed and trees and powerlines were blown down.				
<b>PERRY COUNTY --- 1.8 NW VILULA [32.57, -87.29], 2.0 NNW VILULA [32.58, -87.29]</b>				
	04/15/11 17:25 CST		38K	Tornado (EF2, L: 0.80 mi , W: 500 yd)
	04/15/11 17:27 CST		0	Source: NWS Storm Survey
A tornado touched down 2.7 miles north of Hamburg, just west of County Road 45. The tornado moved northeast where it snapped or uprooted several trees. As the tornado crossed County Road 45, it strenghtend to and EF-2 rating, with maximum winds of 115 mph. A barn sustained roof damage and a significant number of trees were snapped or uprooted. The tornado lifted about 0.5 miles west of County Road 45.				
<b>PERRY COUNTY --- MARION [32.63, -87.32]</b>				
	04/15/11 17:26 CST		1K	Thunderstorm Wind (MG 50 kt)
	04/15/11 17:26 CST		0	Source: Amateur Radio
A tree was blown down and it blocked a road in Marion County.				
<b>PERRY COUNTY --- 1.2 W SUTTLE [32.53, -87.20]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/15/11 17:28 CST		2K	Thunderstorm Wind (MG 65 kt)
	04/15/11 17:28 CST		0	Source: Amateur Radio

A spotter observed 75 mph winds on a hand held anemometer. Several trees were also blown down.

<b>MARENGO COUNTY --- 4.3 WSW NANAFALIA [32.09, -88.05], 2.1 SSW LINDEN MUNI ARPT [32.24, -87.73]</b>				
	04/15/11 17:38 CST		3.48M	Tornado (EF2, L: 21.08 mi , W: 800 yd)
	04/15/11 18:09 CST		0	Source: NWS Storm Survey

A tornado initially touched down in Choctaw County Alabama and moved northeast . It crossed into Marengo County several miles southwest of Nanafalia. The tornado continued to move northeast where it snapped or uprooted numerous trees. As it moved into Nanafalia, the tornado straightened to an EF-2 with maximum winds of 135 mph. Several homes sustained moderate damage due to falling trees. A couple of homes lost parts of their roofs . The tornado lifted just northeast of County Road 33.

<b>DALLAS COUNTY --- 6.0 NNE SUMMERFIELD [32.60, -87.01], 6.1 NNE SUMMERFIELD [32.60, -87.01]</b>				
	04/15/11 18:05 CST		20.50K	Tornado (EF1, L: 0.10 mi , W: 75 yd)
	04/15/11 18:07 CST		0	Source: NWS Storm Survey

A tornado briefly touched down along County Road 272 where it uprooted several hardwood and softwood trees. One mobile home sustained significant damage. Maximum winds were estimated to be 90 mph. The tornado lifted 0.1 miles northeast of County Road 272.

<b>LOWNDES COUNTY --- 2.4 N TYSON [32.21, -86.45], 4.6 NNE TYSON [32.24, -86.42]</b>				
	04/15/11 18:23 CST		21K	Tornado (EF0, L: 2.73 mi , W: 75 yd)
	04/15/11 18:27 CST		0	Source: NWS Storm Survey

A tornado touched down just west of County Road 26 on Cruise Road in Lowndes County. The tornado tracked northeastward. Numerous trees were either snapped or uprooted along the path and a few homes suffered minor shingle damage . The tornado lifted just after it crossed County Road 32. Maximum winds were estimated to be 75 mph.

<b>DALLAS COUNTY --- 2.8 N MARION JCT [32.47, -87.23], 2.9 N MARION JCT [32.47, -87.23]</b>				
	04/15/11 18:48 CST		25K	Tornado (EF1, L: 0.18 mi , W: 100 yd)
	04/15/11 18:50 CST		0	Source: NWS Storm Survey

A tornado briefly touched down just north of County Road 58 in Dallas County. The tornado moved approximately 0.2 miles northeast and caused considerable damage to a metal warehouse. The tornado lifted along County Road 944. Maximum winds were estimated at 90 mph.

<b>DALLAS COUNTY --- 2.0 NNW BELOIT [32.38, -87.16], 2.5 WNW SELMA SKYHARBOR ARPT [32.39, -87.14]</b>				
	04/15/11 19:04 CST		70K	Tornado (EF1, L: 1.64 mi , W: 250 yd)
	04/15/11 19:07 CST		0	Source: NWS Storm Survey

A tornado touched down east of County Road 189 and north of County Road 205 in Dallas County. As the tornado moved east, numerous trees were snapped or uprooted. The tornado lifted approximately 1.6 miles northeast of where it initially touched down. Maximum winds were estimated to be 105 mph.

<b>DALLAS COUNTY --- 1.4 N SELMA [32.42, -87.02]</b>				
	04/15/11 19:12 CST		0	Hail (1.00 in)
	04/15/11 19:12 CST		0	Source: Emergency Manager

Quarter size hail was observed in Downtown Selma.

<b>DALLAS COUNTY --- 0.9 NE SELMA SKYHARBOR ARPT [32.38, -87.09]</b>				
	04/15/11 19:13 CST		3K	Thunderstorm Wind (MG 50 kt)
	04/15/11 19:13 CST		0	Source: NWS Storm Survey

Several trees were blown down, including one that fell on a house. The awning of an old gas station also received damage.

<b>DALLAS COUNTY --- 4.1 E SUMMERFIELD [32.52, -86.98]</b>				
	04/15/11 19:19 CST		0	Hail (0.88 in)
	04/15/11 19:19 CST		0	Source: Emergency Manager

<b>AUTAUGA COUNTY --- 3.3 ESE INDEPENDENCE [32.51, -86.67], 2.6 NNW POSEYS XRDS [32.60, -86.59]</b>				
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## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/15/11 19:48 CST		0.44M	Tornado (EF1, L: 7.88 mi , W: 200 yd)
	04/15/11 19:59 CST		0	Source: NWS Storm Survey

A tornado touched down approximately 2 miles southeast of Independence along County Road 13. The tornado moved northeast where it snapped or uprooted several trees. As the tornado moved into the Old Kingston community, it strengthened to and EF-1 rating, with maximum winds of 90 mph, and removed the steeple from a church. A mobile home also sustained significant damage. The tornado lifted 2 miles north of Old Kingston near County Roads 161 and 150.

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### AUTAUGA COUNTY --- 2.2 W POSEYS XRDS [32.56, -86.61], 1.9 E MARBURY [32.70, -86.45]

04/15/11 19:56 CST		0.46M	Tornado (EF1, L: 13.42 mi , W: 200 yd)
04/15/11 20:16 CST		0	Source: NWS Storm Survey

A tornado touched down just south of the Old Kingston Community along County Road 21. As the tornado moved to the northeast, numerous trees were snapped or uprooted. Several structures also suffered minor damage. Maximum winds were estimated to be 90 mph. The tornado lifted just east Marbury near County Road 20.

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### AUTAUGA COUNTY --- 3.4 NW PINE LEVEL [32.61, -86.51], 0.6 SE WADSWORTH [32.66, -86.46]

04/15/11 20:06 CST		39.80K	Tornado (EF0, L: 4.43 mi , W: 50 yd)
04/15/11 20:12 CST		0	Source: NWS Storm Survey

A tornado touched down 1.5 miles northeast of Boone's Chapel in the Hunting Area community. The tornado moved northeastward where it snapped or uprooted trees along its path. Maximum winds were estimated to be 75 mph. The tornado lifted near the intersection of County Road 68 E and County Road 139.

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### DALLAS COUNTY --- 1.6 NNE TYLER [32.35, -86.87], 4.7 NE TYLER [32.38, -86.83]

04/15/11 20:25 CST		45K	Tornado (EF1, L: 3.19 mi , W: 75 yd)
04/15/11 20:29 CST		0	Source: NWS Storm Survey

A tornado touched down near the intersection of Dallas County Roads 461 and 460. The tornado moved to the northeast and crossed the Alabama River where it moved into Autauga County. The tornado lifted just after crossing County Road 1 in Autauga county. In Dallas County, dozens of trees were snapped or uprooted along the path.

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### ELMORE COUNTY --- 0.4 ENE TITUS [32.72, -86.31], 0.8 ENE TITUS [32.72, -86.31]

04/15/11 20:27 CST		12.90K	Tornado (EF0, L: 0.35 mi , W: 50 yd)
04/15/11 20:29 CST		0	Source: NWS Storm Survey

A tornado touched down approximately 0.7 miles northeast of Titus, west of Grays Ferry Road in Elmore County. The tornado then moved northeast where it crossed Grays Ferry Road. Four barns were damaged and nearby outbuildings sustained roof damage. A carport also sustained damage, along with the cars that were parked under it. The tornado lifted in a wooded area east of Grays Ferry Road.

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### AUTAUGA COUNTY --- 5.3 SW MULBERRY [32.39, -86.83], 2.0 SW INDEPENDENCE [32.51, -86.75]

04/15/11 20:29 CST		0.31M	Tornado (EF2, L: 9.98 mi , W: 800 yd)
04/15/11 20:40 CST		0	Source: NWS Storm Survey

A tornado initially touched down in Dallas County, near the intersection of Dallas County Roads 461 and 460. It moved northeast where it crossed the Alabama River and moved into Autauga County. As the tornado crossed Autauga County Road 1, it lifted. In Autauga County, hundreds of trees were snapped or uprooted. Several structures sustained damage as well.

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### AUTAUGA COUNTY --- 5.5 SSW MULBERRY [32.38, -86.83], 3.2 S MULBERRY [32.40, -86.78]

04/15/11 20:29 CST		39.80K	Tornado (EF1, L: 3.01 mi , W: 800 yd)
04/15/11 20:33 CST		0	Source: NWS Storm Survey

A tornado touched down near the Alabama River in Autauga County. The tornado then moved northeastward and crossed County Road 1. Hundreds of trees were snapped or uprooted along the path. The tornado lifted near County Road 9.

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### AUTAUGA COUNTY --- 1.0 NW POSEYS XRDS [32.58, -86.58], 2.9 SSE PINE FLAT [32.61, -86.43]

04/15/11 21:47 CST	3	1.24M	Tornado (EF3, L: 9.29 mi , W: 400 yd)
04/15/11 22:01 CST	4	0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>A tornado touched down near the intersection of County Roads 40 and 60, just east of the Old Kingston Community in Autauga County. The tornado moved east-northeast and passed north of Posey's Crossroads and entered Boone's Chapel. Hundreds of trees were snapped or uprooted along the path. Numerous homes and business were significantly damaged or destroyed. One manufactured home was destroyed, causing 3 fatalities and 4 injuries. The tornado crossed Interstate 65 and lifted along County Road 85, north of the Stoney Point Community.</p>				

Direct Fatalities: M69MH, M41MH, F38MH

<b>ELMORE COUNTY --- 2.3 SW WEOKA [32.69, -86.20], 1.7 N SEMAN [32.75, -86.12]</b>				
	04/15/11 22:17 CST		1.33M	Tornado (EF2, L: 6.46 mi , W: 1320 yd)
	04/15/11 22:26 CST		0	Source: NWS Storm Survey

A tornado touched down 6.4 miles west of Central, along County Road 334 in Elmore County. The tornado moved to the northeast and crossed the Coosa County line. The tornado then crossed State Highway 9 and continued moving east, eventually crossing into Tallapoosa County. The tornado lifted on the east side of northern Lake Martin. In Elmore County, numerous trees were snapped or uprooted along the path.

<b>COOSA COUNTY --- 1.1 WNW EQUALITY [32.75, -86.12], 3.1 NNE MARTIN LAKE [32.82, -86.01]</b>				
	04/15/11 22:26 CST		14.10K	Tornado (EF2, L: 8.01 mi , W: 915 yd)
	04/15/11 22:34 CST	2	0	Source: NWS Storm Survey

A tornado touched down 6.4 miles west of Central, along County Road 334 in Elmore County. The tornado moved to the northeast and crossed the Coosa County line. The tornado then crossed State Highway 9 and continued moving east, eventually crossing into Tallapoosa County. The tornado lifted on the east side of northern Lake Martin. In Coosa County, numerous trees were snapped or uprooted. One home suffered significant damage and several outbuildings sustained roof damage.

<b>TALLAPOOSA COUNTY --- 3.4 W OUR TOWN [32.82, -86.01], 2.3 WNW MARTIN LAKE NORTH [32.87, -85.91]</b>				
	04/15/11 22:34 CST		10K	Tornado (EF1, L: 6.28 mi , W: 493 yd)
	04/15/11 22:43 CST		0	Source: NWS Storm Survey

A tornado touched down 6.4 miles west of Central, along County Road 334 in Elmore County. The tornado moved to the northeast and crossed the Coosa County line. The tornado then crossed State Highway 9 and continued moving east, eventually crossing into Tallapoosa County. The tornado lifted on the east side of northern Lake Martin. In Tallapoosa County, numerous trees were snapped or uprooted.

<b>TALLAPOOSA COUNTY --- 1.5 NNW MARTIN LAKE NORTH [32.87, -85.89], 2.8 E STURDIVANT [32.93, -85.80]</b>				
	04/15/11 22:43 CST		45.80K	Tornado (EF1, L: 6.64 mi , W: 200 yd)
	04/15/11 22:52 CST		0	Source: NWS Storm Survey

A tornado touched down in a wooded area 4 miles southwest of Jackson's Gap. The tornado moved to the northeast where it snapped and uprooted many trees. As the tornado crossed Highway 280, 3 homes were damaged due to fallen trees. The tornado lifted 3.1 miles north of Jackson's Gap.

<b>MONTGOMERY COUNTY --- 0.5 SW DEVENPORT [32.07, -86.41]</b>				
	04/15/11 22:45 CST		5K	Thunderstorm Wind (MG 50 kt)
	04/15/11 22:45 CST		0	Source: Emergency Manager

Trees and powerlines were blown down near Highway 31 in Davenport.

<b>RANDOLPH COUNTY --- 1.2 W WADLEY [33.12, -85.57]</b>				
	04/15/11 23:13 CST		2K	Thunderstorm Wind (MG 50 kt)
	04/15/11 23:13 CST		0	Source: Emergency Manager

Signs in a shopping center were blown down in the Wadley Area.

<b>RANDOLPH COUNTY --- 1.8 NW ROANOKE MUNI ARPT [33.15, -85.39]</b>				
	04/15/11 23:27 CST		10K	Thunderstorm Wind (MG 50 kt)
	04/15/11 23:27 CST		0	Source: Emergency Manager

A large tree fell on a home in Roanoke.

**A potent storm system, which wreaked havoc across the eastern half of the United States on April 14-16, produced a significant and historic tornado outbreak across Central Alabama on April 15. Forty tornadoes, 30 of which touched down in Central Alabama, occurred in the state. At the time, this set a new record for number of tornadoes within the state from one event. This record was broken on April 27, 2011.**

**A surface low developed across the Central Plains on Thursday, April 14, and strengthened as it moved into the mid-Mississippi River Valley. In response, surface dew points in the middle to upper 60s surged northward into Central Alabama and deep vertical wind shear**

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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increased, providing support for tornadic supercell development. A weakening line of thunderstorms moved into northwest Central Alabama early Friday morning. The southern end of this line intensified by mid day as it encountered a more unstable airmass. South of the line, supercells formed in Mississippi and tracked eastward into west Central Alabama. The entire system pushed east across the area over the course of about twelve hours, exiting east Central Alabama in the early morning hours on Saturday, April 16. In addition to the thirty tornadoes, the storm system produced widespread straight line wind damage and numerous large hail reports.

**LAMAR COUNTY --- 4.4 NE DETROIT [34.07, -88.11]**

	04/20/11 03:18 CST		0.50K	Thunderstorm Wind (EG 39 kt)
	04/20/11 03:18 CST		0	Source: Broadcast Media

A tree was blown down across AL-17, near the Fayette County line.

**LAMAR COUNTY --- DETROIT [34.03, -88.17]**

	04/20/11 03:21 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/20/11 03:21 CST		0	Source: Emergency Manager

Numerous trees were blown down in and around Detroit.

**MARION COUNTY --- 1.1 S PLEASANT RIDGE [34.15, -87.98]**

	04/20/11 03:23 CST		0.50K	Thunderstorm Wind (EG 39 kt)
	04/20/11 03:23 CST		0	Source: Broadcast Media

A tree was blown down onto US-43, just north of Hamilton.

**MARION COUNTY --- 0.6 W HACKLEBURG [34.27, -87.83], 0.6 E HACKLEBURG [34.27, -87.81]**

	04/20/11 03:30 CST		0.10M	Thunderstorm Wind (EG 65 kt)
	04/20/11 03:32 CST		0	Source: Emergency Manager

Trees and power lines were blown down across a broad swath in the Hackleburg area, from US-43 on the south side of town, eastward to Boyd Street. Downed trees blocked the road and damaged several structures between AL-172 and CR-12, and near Alabama Street. Sheds and poultry houses were damaged near AL-172 and Boyd Street. A mobile home on the edge of town was flipped over.

**MARION COUNTY --- 1.3 WNW BEAR CREEK [34.28, -87.72]**

	04/20/11 03:30 CST		50K	Thunderstorm Wind (EG 65 kt)
	04/20/11 03:30 CST		0	Source: Law Enforcement

Numerous trees were blown down. Several roofs received damage from fallen trees.

**WINSTON COUNTY --- 0.7 N HALEYVILLE [34.24, -87.62], 3.1 NNW HALEYVILLE POSEY ARP [34.32, -87.62]**

	04/20/11 03:35 CST		50K	Thunderstorm Wind (EG 55 kt)
	04/20/11 03:37 CST		0	Source: Law Enforcement

Numerous trees were blown down in and around the city of Haleyville, northward to the Posey Mill area. The highest winds were about 4 to 5 miles north of Haleyville, where at least 5 acres of trees were blown down, and at least one house and one barn sustained damage.

**FAYETTE COUNTY --- 4.7 SSW BLUFF [33.76, -87.94]**

	04/20/11 04:35 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/20/11 04:35 CST		0	Source: Broadcast Media

Trees and power lines were blown down on Raspberry Lane, northwest of the city of Fayette.

**FAYETTE COUNTY --- BELK [33.65, -87.93]**

	04/20/11 04:39 CST		0.50K	Thunderstorm Wind (EG 40 kt)
	04/20/11 04:39 CST		0	Source: Emergency Manager

A tree was blown down onto AL-96, in the Belk community.

**BLOUNT COUNTY --- 0.9 N ROSA [33.99, -86.52]**

	04/20/11 04:40 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/20/11 04:40 CST		0	Source: Emergency Manager

Trees were blown down across US-231, between Cleveland and Oneonta.

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>FAYETTE COUNTY --- 4.5 SE BELK [33.61, -87.87]</b>				
	04/20/11 04:48 CST		1K	Thunderstorm Wind (EG 40 kt)
	04/20/11 04:48 CST		0	Source: Emergency Manager
A tree was blown down at the intersection of CR-4 and AL-159, and a car subsequently ran into the trees. There were no known injuries due to the crash.				
<b>BLOUNT COUNTY --- 3.1 S MATTAWANA [33.88, -86.45], 3.4 SSE CHAMPION [33.89, -86.40]</b>				
	04/20/11 04:57 CST		75K	Thunderstorm Wind (EG 65 kt)
	04/20/11 05:01 CST		0	Source: Emergency Manager
Thunderstorm winds blew down numerous trees and power lines, and caused other damage, in a swath across the Highland Lakes area, from CR-27 eastward to CR-12 near Appalachian School. Several trees landed on and damaged homes in the area.				
<b>ETOWAH COUNTY --- 0.4 SE WALNUT GROVE [34.07, -86.30]</b>				
	04/20/11 05:00 CST		1.50K	Thunderstorm Wind (EG 50 kt)
	04/20/11 05:00 CST		0	Source: Emergency Manager
Several trees were blown down in the Walnut Grove and Mountainboro areas.				
<b>JEFFERSON COUNTY --- 1.4 NNW CENTER PT [33.65, -86.69]</b>				
	04/20/11 05:00 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/20/11 05:00 CST		0	Source: Law Enforcement
Trees and power lines were blown down on 23rd Terrace NW, in Center Point.				
<b>JEFFERSON COUNTY --- 2.6 E DIXIANA [33.73, -86.64]</b>				
	04/20/11 05:00 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/20/11 05:00 CST		0	Source: Emergency Manager
Several trees were blown down on Clay-Palmerdale Road, northeast of Pinson.				
<b>CALHOUN COUNTY --- 2.1 NE TREDEGAR [33.89, -85.76]</b>				
	04/20/11 05:38 CST		0.50K	Thunderstorm Wind (EG 40 kt)
	04/20/11 05:38 CST		0	Source: Emergency Manager
A tree was blown down and blocked Charlie Penny Road, west of Piedmont.				
<b>CALHOUN COUNTY --- 1.3 ESE BLUE MTN [33.66, -85.81]</b>				
	04/20/11 05:47 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/20/11 05:47 CST		0	Source: Emergency Manager
Several trees and power lines were blown down in and around the city of Anniston.				
<b>TALLADEGA COUNTY --- 0.2 N KYMULGA [33.33, -86.30]</b>				
	04/20/11 05:50 CST		0.50K	Thunderstorm Wind (EG 50 kt)
	04/20/11 05:50 CST		0	Source: Amateur Radio
A large tree was blown down onto Grist Mill Road.				
<b>TUSCALOOSA COUNTY --- 0.8 NW ROSEDALE [33.21, -87.58], 0.1 ENE HOLT JCT [33.22, -87.50]</b>				
	04/20/11 08:01 CST		50K	Thunderstorm Wind (EG 64 kt)
	04/20/11 08:10 CST		0	Source: Emergency Manager
Thunderstorm winds blew down numerous trees and power lines along a several mile long swath across the city of Tuscaloosa , from Lurleen Wallace Blvd., eastward across the University of Alabama Campus, to the Green Grove Drive area northeast of downtown. A 74 mph wind gust was reported by unofficial wind equipment on top of the Tuscaloosa County courthouse . Several homes sustained damage due to the fallen trees.				
<b>TUSCALOOSA COUNTY --- 0.6 NE HOWTON [33.26, -87.32]</b>				
	04/20/11 08:15 CST		3K	Thunderstorm Wind (EG 50 kt)
	04/20/11 08:15 CST		0	Source: Emergency Manager
Several trees and power lines were blown down near AL-216 and Kingsmill Road, near Brookwood.				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>TUSCALOOSA COUNTY --- 0.3 NNW COALING [33.17, -87.35], 0.5 SSW CEDAR COVE [33.17, -87.32]</b>				
	04/20/11 08:20 CST		25K	Thunderstorm Wind (EG 50 kt)
	04/20/11 08:20 CST		0	Source: Emergency Manager
Trees and power lines were blown down in several areas of the Coaling community , from Lower Coaling Road eastward to Dudley Road. Several roofs were damaged at the Stone Gate Trailer Park.				
<b>TUSCALOOSA COUNTY --- 0.8 NW COTTONDALE [33.19, -87.46]</b>				
	04/20/11 08:25 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/20/11 08:25 CST		0	Source: Emergency Manager
Trees and power lines were blown down on US-11 and Buttermilk Road, in Cottondale.				
<b>SHELBY COUNTY --- 0.7 S HELENA [33.29, -86.85]</b>				
	04/20/11 09:05 CST		0	Hail (1.00 in)
	04/20/11 09:05 CST		0	Source: Public
<b>TALLADEGA COUNTY --- 1.4 WNW MIGNON [33.19, -86.27]</b>				
	04/20/11 09:57 CST		0.50K	Thunderstorm Wind (EG 40 kt)
	04/20/11 09:57 CST		0	Source: Emergency Manager
A tree was blown down at B.B. Comer High School, and had to be removed by the fire department.				
<b>LAMAR COUNTY --- 0.7 S CREWS [33.89, -88.13]</b>				
	04/20/11 19:25 CST		0	Hail (1.00 in)
	04/20/11 19:25 CST		0	Source: Emergency Manager
<b>LAMAR COUNTY --- 1.2 W CREWS [33.90, -88.15], 0.9 NE CREWS [33.91, -88.12], 0.9 ENE CREWS [33.90, -88.12], 1.1 WSW CREWS [33.89, -88.15]</b>				
	04/20/11 20:15 CST		5K	Flash Flood (due to Heavy Rain)
	04/21/11 01:00 CST		0	Source: Emergency Manager
A portion of US-278, in the city of Sulligent, briefly became flooded due to heavy rain.				
<b>LAMAR COUNTY --- 0.5 ENE BEAVERTON [33.93, -88.02], 4.7 NNE BEAVERTON [33.99, -87.99]</b>				
	04/20/11 20:25 CST		20K	Thunderstorm Wind (EG 50 kt)
	04/20/11 20:30 CST		0	Source: Emergency Manager
Several trees were blown down in an area near and northeast of Beaverton. One large tree fell onto a vehicle on US-278 in Beaverton. The occupants of the vehicle were rescued without injury.				
<b>LAMAR COUNTY --- 1.9 ESE VERNON [33.74, -88.09], 2.1 SW VERNON [33.73, -88.15], 2.2 NNW VERNON [33.78, -88.14], 2.5 NNE VERNON [33.78, -88.10]</b>				
	04/20/11 20:30 CST		10K	Flash Flood (due to Heavy Rain)
	04/21/11 01:00 CST		0	Source: Emergency Manager
Several roads in the city of Vernon became impassable due to flash flooding.				
<b>FAYETTE COUNTY --- 0.4 W BLUFF [33.82, -87.91], 0.7 N BERRY [33.66, -87.60]</b>				
	04/20/11 20:40 CST		20K	Thunderstorm Wind (EG 60 kt)
	04/20/11 21:10 CST		0	Source: Emergency Manager
Trees and power lines were blown down across numerous locations in Fayette County . A tree fell onto a house southeast of Glen Allen . Fallen trees and power lines blocked a portion of AL-102, near the intersection of of CR-53.				
<b>FAYETTE COUNTY --- 2.8 WNW HUBERTVILLE [33.84, -87.79], 4.2 NW HUBERTVILLE [33.87, -87.80], 3.0 SSW BAZEMORE [33.86, -87.73], 1.6 ENE HUBERTVILLE [33.83, -87.72]</b>				
	04/20/11 20:45 CST		30K	Flash Flood (due to Heavy Rain)
	04/20/11 23:00 CST		0	Source: Emergency Manager
Flooding was observed across the northern portions of Fayette County, described as "where flooding had not been observed in a long time".				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>PICKENS COUNTY --- PICKENSVILLE [33.23, -88.27]</b>				
	04/20/11 21:00 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/20/11 21:00 CST		0	Source: Emergency Manager
Trees and power lines were blown down in the city of Pickensville. AL-14 became temporarily impassable due to fallen trees.				
<b>WALKER COUNTY --- 1.1 E KANSAS [33.90, -87.53]</b>				
	04/20/11 21:12 CST		5K	Thunderstorm Wind (EG 55 kt)
	04/20/11 21:12 CST		0	Source: Emergency Manager
Numerous trees were blown down in and around Carbon Hill.				
<b>WINSTON COUNTY --- DOUBLE SPGS [34.15, -87.40]</b>				
	04/20/11 21:15 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/20/11 21:15 CST		0	Source: Emergency Manager
Trees and power lines were blown down in and around the city of Double Springs.				
<b>WALKER COUNTY --- 4.2 NNW MANCHESTER [33.95, -87.33], 4.0 ENE MARIGOLD [33.95, -87.21]</b>				
	04/20/11 21:17 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/20/11 21:22 CST		0	Source: Public
Trees were blown down in the Thatch and Curry communities, north of Jasper.				
<b>WINSTON COUNTY --- 3.1 NE POPLAR SPGS [34.06, -87.36]</b>				
	04/20/11 21:19 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/20/11 21:19 CST		0	Source: Emergency Manager
Trees and power lines were blown down in the Black Pond area, southeast of Double Springs.				
<b>WINSTON COUNTY --- 0.6 W NATHAN [34.08, -87.21]</b>				
	04/20/11 21:28 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/20/11 21:28 CST		0	Source: Emergency Manager
Trees and power lines were blown down in and around Arley.				
<b>WALKER COUNTY --- 0.9 NW CORDOVA [33.76, -87.19]</b>				
	04/20/11 21:36 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/20/11 21:36 CST		0	Source: Emergency Manager
Trees and power lines were blown down in and around Cordova.				
<b>TUSCALOOSA COUNTY --- 4.7 E SHIRLEY [33.34, -87.65]</b>				
	04/20/11 21:40 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/20/11 21:40 CST		0	Source: Emergency Manager
Several trees were blown down on AL-171, and on Rue Road.				
<b>JEFFERSON COUNTY --- 0.8 NE GILMORE [33.53, -87.14], 0.8 NW HOPKINS [33.49, -87.09]</b>				
	04/20/11 21:45 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/20/11 22:50 CST		0	Source: Emergency Manager
Trees were blown down on Alliance Road and Taylors Ferry Road, in western Jefferson County.				
<b>BLOUNT COUNTY --- 3.8 SW BLOUNT SPGS [33.89, -86.85]</b>				
	04/20/11 21:47 CST		0.50K	Thunderstorm Wind (EG 45 kt)
	04/20/11 21:47 CST		0	Source: Public
A tree was blown down and blocked a portion of US-31, just off of I-65 exit 287.				
<b>JEFFERSON COUNTY --- 1.2 NNE MIMS [33.50, -86.84], 0.7 SSE WOODLAWN JCT [33.52, -86.76]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/20/11 22:10 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/20/11 22:15 CST		0	Source: Emergency Manager

Trees were blown down in several areas around Birmingham, including Cotton Ave., Niazuma Ave., Clairmont Ave., and Cherry St.

### JEFFERSON COUNTY --- 2.3 S MAGELLA [33.44, -86.82]

	04/20/11 22:13 CST		0.50K	Thunderstorm Wind (EG 45 kt)
	04/20/11 22:13 CST		0	Source: Amateur Radio

A tree was blown down onto the southbound lane of Interstate 65, just north of the Alford Avenue exit.

### TUSCALOOSA COUNTY --- 1.4 N GREELEY [33.27, -87.15]

	04/20/11 22:15 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/20/11 22:15 CST		0	Source: Emergency Manager

Trees were blown down onto Willow Lake Road, Hepezba Church Road, and Woodland Lake Road, in the Lake View community.

### ETOWAH COUNTY --- GALLANT [34.00, -86.25]

	04/20/11 22:41 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/20/11 22:41 CST		0	Source: Emergency Manager

Trees were blown down in the Gallant community.

### TALLADEGA COUNTY --- 1.9 N TALLADEGA [33.46, -86.10]

	04/20/11 23:06 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/20/11 23:06 CST		0	Source: Emergency Manager

A tree was blown down onto the administration building of an apartment complex on Broadway Avenue, in Talladega.

### TALLADEGA COUNTY --- 3.5 N SHOCCO SPGS [33.50, -86.14]

	04/20/11 23:06 CST		0.50K	Thunderstorm Wind (EG 45 kt)
	04/20/11 23:06 CST		0	Source: Emergency Manager

A tree was blown down onto the road near Stemley School, north of the city of Talladega.

### CLEBURNE COUNTY --- 4.4 NW MT PLEASANT [33.77, -85.56]

	04/20/11 23:33 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/20/11 23:33 CST		0	Source: Emergency Manager

Trees were blown down on CR-61, near Cullman Lake.

**A slow moving cold front caused two rounds of severe thunderstorms across Central Alabama, the first round in the morning hours of April 20, and the second round lasting from the evening of April 20 to the early morning of April 21. Storms in each round produced widespread damaging winds, and rainfall that lead to isolated incidents of flooding.**

### LAMAR COUNTY --- 1.5 WSW MILLPORT [33.56, -88.10]

	04/27/11 03:05 CST		2K	Thunderstorm Wind (EG 60 kt)
	04/27/11 03:05 CST		0	Source: Emergency Manager

Trees were knocked down on AL Hwy 96 west of Millport.

### PICKENS COUNTY --- 3.0 SW DANCY [32.99, -88.34], 2.1 NNW BENEVOLA [33.13, -87.98]

	04/27/11 03:16 CST		2.90M	Tornado (EF1, L: 22.63 mi , W: 1056 yd)
	04/27/11 03:35 CST		0	Source: NWS Storm Survey

A tornado developed along a Quasi-Linear Convective System and touched down in Kemper County Mississippi (See Storm Data Jackson), then tracked northeast through Noxubee County before crossing into Pickens County, southwest of Dancy. The tornado weakened to an EF1 rating as it entered Alabama, with winds of 100 mph. As the tornado moved across AL Hwy 17 near Dancy, a barn with metal siding and roofing and two small silos were destroyed. Significant tree damage was noted along CR 85. The tornado crossed the Tombigbee River and moved parallel to CR 13. The tornado crossed AL Hwy 14 south of Aliceville, damaging a farm irrigation system. The tornado continued northeast, lifting near Hamilton Jr Craft Rd, northwest of Benevola. Dozens of trees were also downed along this path. The average path width of the Alabama portion of the tornado path was 0.5 mile (880 yds).

### MARION COUNTY --- 3.1 SE SHOTTSVILLE [34.24, -88.09]

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/27/11 03:20 CST		15K	Thunderstorm Wind (EG 60 kt)
	04/27/11 03:20 CST		0	Source: Emergency Manager
Trees were knocked down across the county as a squall line moved through the area.				
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<b>PICKENS COUNTY --- 3.6 NW CARROLLTON [33.30, -88.15], 2.5 SSE PALMETTO [33.44, -87.97]</b>				
	04/27/11 03:27 CST		1.80M	Tornado (EF2, L: 14.36 mi , W: 1232 yd)
	04/27/11 03:42 CST		0	Source: NWS Storm Survey
A tornado developed along a Quasi-Linear Convective System. It touched down in central Pickens County, northwest of Carrollton, near the intersection of CR 7 and CR 26, where trees were snapped off. The tornado moved northeast and strengthened to an EF2 rating with winds of 120 mph as it approached CR 35 where it downed thousands of trees. The tornado crossed US Hwy 82 and AL Hwy 17 where it caused mostly tree damage across northwestern portions of Reform. East of AL Hwy 17, at least two outbuildings sustained roof damage along CR 3. Near the end of the tornado path, a home sustained minor wall damage and significant roof damage. The tornado lifted along CR 3, south of CR 57.				
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<b>PICKENS COUNTY --- 0.6 SSE CARROLLTON [33.26, -88.10]</b>				
	04/27/11 03:28 CST		2K	Thunderstorm Wind (EG 60 kt)
	04/27/11 03:28 CST		0	Source: Emergency Manager
Trees were blown down along AL Hwy 86.				
<hr/>				
<b>SUMTER COUNTY --- 0.6 NE EMELLE [32.74, -88.31]</b>				
	04/27/11 03:30 CST		2K	Thunderstorm Wind (EG 60 kt)
	04/27/11 03:30 CST		0	Source: Fire Department/Rescue
Trees were knocked down on AL Hwy 17.				
<hr/>				
<b>PICKENS COUNTY --- 5.3 SSE GORDO [33.24, -87.88], 4.5 SE GORDO [33.28, -87.84]</b>				
	04/27/11 03:41 CST		11K	Tornado (EF1, L: 3.46 mi , W: 352 yd)
	04/27/11 03:44 CST		0	Source: NWS Storm Survey
This tornado developed along a Quasi-Linear Convective System in far eastern Pickens County, 5.5 miles south southeast of Gordo and moved northeastward for 3.46 miles. It crossed into Tuscaloosa County just to the west of Holman, south of AL Hwy 140. This tornado continued for almost 19 miles in Tuscaloosa County before dissipating 2.5 miles east northeast of Samantha. The tornado touched down east of AL Hwy 63, along Grover Plate Rd where it uprooted many hardwood trees. The tornado continued to cause tree damage as it moved northeast and approached the Tuscaloosa County line . The tornado damage in Pickens County was consistent with an EF1 rating and winds of 90 mph.				
<hr/>				
<b>SUMTER COUNTY --- 1.5 NNW LIVINGSTON [32.60, -88.19]</b>				
	04/27/11 03:42 CST		2K	Thunderstorm Wind (EG 60 kt)
	04/27/11 03:42 CST		0	Source: Fire Department/Rescue
Trees were blown down at The University of West Alabama.				
<hr/>				
<b>GREENE COUNTY --- 3.5 N MANTUA [33.10, -87.94]</b>				
	04/27/11 03:43 CST		15K	Thunderstorm Wind (EG 60 kt)
	04/27/11 03:43 CST		0	Source: Emergency Manager
Trees were knocked down across the county as a squall line moved through the area.				
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<b>SUMTER COUNTY --- 1.8 W YORK MALLARD ARPT [32.50, -88.30]</b>				
	04/27/11 03:44 CST		2K	Thunderstorm Wind (EG 60 kt)
	04/27/11 03:44 CST		0	Source: Fire Department/Rescue
Trees were knocked down on AL Hwy 17.				
<hr/>				
<b>TUSCALOOSA COUNTY --- 0.5 W HOLMAN [33.28, -87.84], 3.5 E SAMANTHA [33.43, -87.56]</b>				
	04/27/11 03:44 CST		0.73M	Tornado (EF3, L: 19.00 mi , W: 704 yd)
	04/27/11 04:02 CST		0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>This tornado developed along a Quasi-Linear Convective System in far eastern Pickens County, 5.5 miles south southeast of Gordo and moved northeastward for 3.46 miles where it crossed into Tuscaloosa County just to the west of Holman, south of AL Hwy 140. This tornado continued for almost 19 miles in Tuscaloosa County before dissipating 2.5 miles east northeast of Samantha. As the tornado entered Tuscaloosa County and crossed US Hwy 82, its path widened to near 400 yds and it strengthened to an EF2 where it uprooted numerous trees. Northeast of Holman, the tornado strengthened to an EF3 with winds of 140 mph and caused significant damage to a home. It removed the roof and tossed it at least 200 yds. A 3500 pound trailer was thrown about 100 yds. The tornado continued northeast where it crossed AL Hwy 171 and US Hwy 43. Thousands of trees were snapped or uprooted and many homes sustained damage due to the fallen trees. In addition, at least 3 outbuildings sustained damage or were destroyed. The tornado tracked south of Samantha and dissipated along North Hagler Rd.</p>				
<hr/>				
<b>MARION COUNTY --- 0.7 N HAMILTON [34.14, -87.98]</b>				
	04/27/11 03:48 CST		5K	Thunderstorm Wind (EG 60 kt)
	04/27/11 03:48 CST		0	Source: Emergency Manager
<p>Several trees were blown down in and around Hamilton.</p>				
<hr/>				
<b>GREENE COUNTY --- 5.5 SE UNION [32.91, -87.87]</b>				
	04/27/11 03:50 CST		15K	Thunderstorm Wind (EG 60 kt)
	04/27/11 03:50 CST		0	Source: Emergency Manager
<p>Strong winds caused minor damage to several hotels and stores at Exit 45 along Interstate 20.</p>				
<hr/>				
<b>TUSCALOOSA COUNTY --- 0.7 ESE (TCL)TUSCALOOSA ARPT [33.22, -87.61]</b>				
	04/27/11 04:02 CST		0	Thunderstorm Wind (MG 62 kt)
	04/27/11 04:02 CST		0	Source: Official NWS Observations
<hr/>				
<b>FAYETTE COUNTY --- 3.1 WSW BERRY [33.63, -87.65], 1.9 NNW ALTA [33.69, -87.55]</b>				
	04/27/11 04:03 CST		1.40M	Tornado (EF1, L: 7.28 mi, W: 176 yd)
	04/27/11 04:11 CST	4	0	Source: NWS Storm Survey
<p>A tornado developed along a Quasi-Linear Convective System. It touched down in southeast Fayette County, east of AL Hwy 13, along AL Hwy 18, southwest of Berry. This tornado maintained a small path width, averaging around 0.10 mile (176 yds). The tornado track paralleled AL Hwy 13 where it damaged several barns and knocked down many trees. The tornado moved through downtown Berry, where numerous businesses and homes sustained roof and wall damage. The damage was consistent with an EF1 rating and winds of 100 mph. As the tornado moved northeast of town, it weakened and dissipated near AL Hwy 18 and Simmons Rd.</p>				
<hr/>				
<b>HALE COUNTY --- 0.6 W MOUNDVILLE [33.00, -87.63]</b>				
	04/27/11 04:03 CST		8K	Thunderstorm Wind (EG 60 kt)
	04/27/11 04:03 CST		0	Source: Emergency Manager
<p>Trees and power lines were knocked down in and around Moundville and Akron.</p>				
<hr/>				
<b>TUSCALOOSA COUNTY --- 1.1 S RIVER VIEW [33.20, -87.55]</b>				
	04/27/11 04:04 CST		3K	Thunderstorm Wind (MG 68 kt)
	04/27/11 04:04 CST		0	Source: Trained Spotter
<p>Several trees were blown down on the University of Alabama campus.</p>				
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<b>TUSCALOOSA COUNTY --- 1.3 WSW COALING [33.16, -87.37], 1.0 NNW BUCKSVILLE [33.28, -87.09]</b>				
	04/27/11 04:17 CST		9.20M	Tornado (EF3, L: 18.38 mi, W: 200 yd)
	04/27/11 04:32 CST		0	Source: NWS Storm Survey
<p>This tornado developed along a Quasi-Linear Convective System in southeast Tuscaloosa County, near Coaling and moved northeastward for approximately 18 miles. It crossed into Jefferson County between Interstate 20 and Bucksville, then continued for nearly 2 miles into Jefferson County. The tornado touched down in the southwestern extent of Coaling, north of CR 14, along Staghorne Dr where it damaged many trees. The tornado quickly strengthened as it moved through Coaling to an EF3 rating with winds of 155 mph, remaining south of US Hwy 11. At least a dozen homes sustained damage. Several homes were completely destroyed. The tornado weakened as it moved east of Coaling and crossed US Hwy 11. The tornado moved across the Mercedes Plant where it caused minor roof damage to one building, knocked down several light poles along Interstate 20 near the plant, and snapped numerous trees. This damage was consistent with an EF1 rating and winds of 100 mph. The tornado continued to cause tree damage as it moved northeast and approached the Jefferson County line.</p>				
<hr/>				
<b>WALKER COUNTY --- 0.7 N CARONA [33.71, -87.47]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/27/11 04:17 CST		8K	Thunderstorm Wind (EG 60 kt)
	04/27/11 04:17 CST		0	Source: Trained Spotter

Trees and power lines were knocked down. One home along Wolf Creek Rd sustained minor damage.

### WALKER COUNTY --- 6.7 SW DRIFTON [33.60, -87.33], 3.0 W SIPSEY [33.82, -87.13]

	04/27/11 04:18 CST		13.40M	Tornado (EF3, L: 18.90 mi , W: 375 yd)
	04/27/11 04:36 CST	20	0	Source: NWS Storm Survey

A tornado developed along a Quasi-Linear Convective System and touched down in rural southwestern Walker County , near the Fairview community. The tornado moved north northeast through Cordova before lifting near Lynns Park . The tornado touched down southwest of CR 6 and rapidly intensified to an EF3 rating with winds of 140 mph. Along Horseshoe Bend, a home was completely leveled, where it swept the foundation clean of the structure and debris. The tornado continued north northeast through the Richardson subdivision and across Pleasantville Road. It destroyed at least two single-wide manufactured homes. The tornado crossed US Hwy 269 where it weakened to an EF2 with winds of 120 mph and moved through the Aldridge community , where several homes were damaged, large trees were uprooted, and another single-wide manufactured home was tossed and obliterated. In Cordova, the tornado caused significant roof and parapet damage to brick buildings in the downtown area. The tornado crossed Old US Hwy 78 just east of the Mulberry Fork, where it snapped and uprooted trees and caused minor structural damage. The tornado continued northeast and dissipated south of County Road 22, less than a mile north of Old US Hwy 78. A second tornado, with winds of 140 mph, tracked through Cordova during the afternoon of the same day (between 1535 and 1605 CST) and caused more significant structural damage.

### HALE COUNTY --- 0.6 W GREENSBORO [32.70, -87.59]

	04/27/11 04:21 CST		4K	Thunderstorm Wind (EG 60 kt)
	04/27/11 04:21 CST		0	Source: Emergency Manager

Trees and power lines were blown down.

### WALKER COUNTY --- TOWNLEY [33.83, -87.43]

	04/27/11 04:21 CST		2K	Thunderstorm Wind (EG 60 kt)
	04/27/11 04:21 CST		0	Source: COOP Observer

Trees were knocked down and blown into the roadway.

### WALKER COUNTY --- 1.4 S JASPER WALKER CO ARP [33.85, -87.27]

	04/27/11 04:30 CST		15K	Thunderstorm Wind (EG 60 kt)
	04/27/11 04:30 CST		0	Source: Emergency Manager

Strong winds knocked several trees down and caused minor structural damage.

### JEFFERSON COUNTY --- 1.0 W KIMBREL [33.28, -87.09], 1.3 NNE KIMBREL [33.30, -87.06]

	04/27/11 04:32 CST		80K	Tornado (EF0, L: 1.88 mi , W: 105 yd)
	04/27/11 04:35 CST		0	Source: NWS Storm Survey

This tornado developed along a Quasi-Linear Convective System in southeast Tuscaloosa County , near Coaling and moved northeastward for approximately 18 miles. It crossed into Jefferson County between Interstate 20 and Bucksville and continued for nearly 2 miles into Jefferson County. The tornado weakened as it entered Jefferson County near Tingle Springs Circle to an EF 0 and its path width gradually became less until the tornado lifted near the intersection of Old Tuscaloosa Highway and Lowetown Rd. Along its path in Jefferson County , the tornado caused tree damage.

### JEFFERSON COUNTY --- 1.0 W DOLOMITE [33.45, -87.00]

	04/27/11 04:40 CST		3K	Thunderstorm Wind (EG 60 kt)
	04/27/11 04:40 CST		0	Source: Amateur Radio

Trees were blown down onto houses and into roadways.

### JEFFERSON COUNTY --- 5.4 SW BESSEMER ARPT [33.26, -86.97]

	04/27/11 04:40 CST		3K	Thunderstorm Wind (EG 60 kt)
	04/27/11 04:40 CST		0	Source: Amateur Radio

Trees and power lines were knocked down near Shades Crest Rd and Bluff Ridge Rd.

### SHELBY COUNTY --- 0.7 S HELENA [33.29, -86.85]

	04/27/11 04:46 CST		2K	Thunderstorm Wind (EG 60 kt)
	04/27/11 04:46 CST		0	Source: Broadcast Media

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Trees were blown down on Highway 261.				
<b>BIBB COUNTY --- 0.9 NE BRIERFIELD [33.04, -86.91]</b>				
	04/27/11 04:49 CST		15K	Thunderstorm Wind (EG 60 kt)
	04/27/11 04:49 CST		0	Source: Emergency Manager
Widespread trees and power lines were blown down across the county, including near Brierfield.				
<b>JEFFERSON COUNTY --- 1.2 N WEST END [33.50, -86.87]</b>				
	04/27/11 04:50 CST		15K	Thunderstorm Wind (EG 60 kt)
	04/27/11 04:50 CST		0	Source: Broadcast Media
Two large broadcast radio towers were blown down near the fairgrounds.				
<b>JEFFERSON COUNTY --- 2.2 WNW VESTAVIA HILLS [33.41, -86.81]</b>				
	04/27/11 04:50 CST		8K	Thunderstorm Wind (EG 60 kt)
	04/27/11 04:50 CST		0	Source: NWS Employee
A tree was blown down onto a house.				
<b>SHELBY COUNTY --- 0.2 SSW QUITO [33.38, -86.75], 2.6 NNE QUITO [33.42, -86.74]</b>				
	04/27/11 04:50 CST		3.70M	Tornado (EF1, L: 2.79 mi , W: 100 yd)
	04/27/11 04:53 CST		0	Source: NWS Storm Survey
A tornado developed along a Quasi-Linear Convective System. It touched down in far northern Shelby County, less than one mile west of the intersection of Valleydale Road and Caldwell Mill Road, and tracked northeastward into southern Jefferson County. The tornado produced damage consistent with an EF1 rating and winds of 100 mph. Numerous trees were knocked down, causing damage to homes, apartment buildings, vehicles and power lines. The tornado crossed into Jefferson County just east of the intersection of Caldwell Mill Rd and Pahokee Trace.				
<b>SHELBY COUNTY --- 0.6 NNE MONTEVALLO [33.11, -86.87]</b>				
	04/27/11 04:50 CST		2K	Thunderstorm Wind (EG 65 kt)
	04/27/11 04:50 CST		0	Source: Emergency Manager
Trees were blown down on the University of Montevallo campus.				
<b>SHELBY COUNTY --- 1.4 ESE ACTON [33.34, -86.80]</b>				
	04/27/11 04:50 CST		10K	Thunderstorm Wind (EG 60 kt)
	04/27/11 04:50 CST		0	Source: Public
A large tree fell on a home on Trail Ridge Drive.				
<b>SHELBY COUNTY --- 1.4 W NEWALA [33.08, -86.82]</b>				
	04/27/11 04:50 CST		2K	Thunderstorm Wind (EG 65 kt)
	04/27/11 04:50 CST		0	Source: Amateur Radio
Trees were blown down near the intersection of CR 18 and CR 19.				
<b>JEFFERSON COUNTY --- 1.3 ENE WARRIOR [33.83, -86.80], 2.3 NE WARRIOR [33.84, -86.79]</b>				
	04/27/11 04:53 CST		5.30M	Tornado (EF1, L: 1.06 mi , W: 200 yd)
	04/27/11 04:54 CST		0	Source: NWS Storm Survey
A tornado developed along a Quasi-Linear Convective System. It touched down in far northern Jefferson County, northeast of Warrior, and tracked northeastward into Blount County and across the western bank of Mountain Woods Lake before it lifted northeast of Sagefield Rd. The damage along the Jefferson County portion of the track was consistent with an EF 1 rating with winds of 95 mph. The tornado touched down east of Old Hayden Rd, and tracked northeast where it downed dozens of trees along Mabel Dr. This resulted in damage to several homes. The tornado moved into Blount County near Sibleyville Rd.				
<b>JEFFERSON COUNTY --- 2.3 SSW CAHABA HGTS [33.42, -86.74], 1.7 SSW CAHABA HGTS [33.43, -86.74]</b>				
	04/27/11 04:53 CST		15K	Tornado (EF0, L: 0.60 mi , W: 100 yd)
	04/27/11 04:54 CST		0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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A tornado developed along a Quasi-Linear Convective System, touching down in far northern Shelby County, northeast of Hoover. The tornado tracked northeastward crossing into southern Jefferson County, just east of the intersection of Caldwell Mill Rd and Pahokee Trace. The tornado weakened to an EF0 rating and produced tree damage until it lifted near the intersection of Acton Place and Caldwell Mill Rd.

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**BLOUNT COUNTY --- 2.3 WSW NYOTA [33.84, -86.79], 1.1 NW NYOTA [33.86, -86.76]**

04/27/11 04:54 CST			4M	Tornado (EF2, L: 2.17 mi, W: 200 yd)
04/27/11 04:57 CST		3	0	Source: NWS Storm Survey

A tornado developed along a Quasi-Linear Convective System. It initially touched down in far northern Jefferson County, northeast of Warrior, and tracked northeastward into Blount County and across the western bank of Mountain Woods Lake before it lifted northeast of Sagefield Rd. As the tornado moved into Blount County near Sibleyville Rd, it intensified to an EF2 rating with winds of 135 mph. An outbuilding was destroyed and many trees downed near the county line. The tornado continued northeast, before making a slight eastward turn and moving along the western edge of Mountain Woods Lake. Along the lake, twenty to twenty-five homes were damaged with at least 3 homes destroyed. Three injuries occurred while a family was sheltered in their home, which was destroyed. In addition, multiple boat docks and garages were damaged or destroyed. Along the portion of the path in Blount County, hundreds of trees were snapped or uprooted.

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**JEFFERSON COUNTY --- 2.1 WSW CAHABA HGTS [33.44, -86.76], 2.2 NNW COOLEY [33.50, -86.65]**

04/27/11 04:54 CST			18M	Tornado (EF2, L: 7.76 mi, W: 200 yd)
04/27/11 05:00 CST		20	0	Source: NWS Storm Survey

A tornado developed along a Quasi-Linear Convective System. It touched down in south central Jefferson County where it affected the Cahaba Heights and Liberty Park communities of the Birmingham Metro area. The tornado touched down near Gresham Elementary School. It knocked down several trees along Country Ridge Pl. The tornado moved northeast and crossed US Hwy 280, near Dolly Ridge Rd where it knocked down numerous trees and damaging buildings along the highway. The tornado strengthened as it moved into Cahaba Heights where it produced damage consistent with an EF2 rating and winds of 120 mph. The most significant area of damage occurred between US Hwy 280 and Cahaba Heights Rd, near Cahaba Heights Elementary School, where numerous homes sustained significant damage from fallen trees. The tornado weakened to an EF1 rating with winds of 100 mph as it continued northeast, but still knocked down trees which resulted in damage to homes and businesses. The tornado crossed Interstate 459 south of Liberty Park knocking down dozens of trees, and continued northeast causing minor tree damage. The tornado lifted near Grants Mill Rd, 2 miles south of Interstate 459. A person was killed (indirect) during clean-up efforts.

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**JEFFERSON COUNTY --- 0.5 ENE ACIPCO [33.52, -86.81]**

04/27/11 04:55 CST			20K	Thunderstorm Wind (EG 60 kt)
04/27/11 04:55 CST			0	Source: Public

Large marquee sign at the Birmingham Jefferson Civic Center was blown down.

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**JEFFERSON COUNTY --- 0.3 SE (BHM)BIRMINGHAM ARPT [33.57, -86.75]**

04/27/11 05:00 CST			10K	Thunderstorm Wind (EG 50 kt)
04/27/11 05:00 CST			0	Source: COOP Observer

Strong winds caused roof damage to a large hangar at The Birmingham Shuttlesworth International Airport.

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**JEFFERSON COUNTY --- 1.4 W JEFFERSON PARK [33.55, -86.65]**

04/27/11 05:00 CST			4K	Thunderstorm Wind (EG 60 kt)
04/27/11 05:00 CST			0	Source: NWS Employee

A tree was blown down onto a home.

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**SHELBY COUNTY --- 0.6 N CALERA [33.11, -86.77]**

04/27/11 05:00 CST			2K	Thunderstorm Wind (EG 60 kt)
04/27/11 05:00 CST			0	Source: NWS Employee

Trees were blown down on CR 16.

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**JEFFERSON COUNTY --- 0.7 N CENTER PT [33.64, -86.68]**

04/27/11 05:02 CST			5K	Thunderstorm Wind (EG 60 kt)
04/27/11 05:02 CST			0	Source: Amateur Radio

Trees were blown down across the city.

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**BLOUNT COUNTY --- 1.0 NW NECTOR [33.96, -86.64], 2.1 N NECTOR [33.98, -86.63]**

04/27/11 05:03 CST			0	Thunderstorm Wind (EG 78 kt)
04/27/11 05:04 CST			0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>Straight line winds of 90 mph (78 kts) downed dozens of trees along CR 37, northeast of Hayden. Several homes sustained minor roof damage and two barns were completely destroyed with the debris blown 200 yds away. One home sustained significant roofing and siding loss, and complete destruction of the attached garage. Swath of damage was less than 50 yards wide.</p>				
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<b>ST. CLAIR COUNTY --- 0.9 N MOODY [33.59, -86.50], 1.0 NNE MOODY [33.59, -86.49]</b>				
	04/27/11 05:03 CST		0	Thunderstorm Wind (EG 78 kt)
	04/27/11 05:13 CST		0	Source: NWS Storm Survey
<p>Storm damage in and around the city of Moody, including the business district along US Hwy 411, was found to be consistent with straight-line winds, with peak wind gusts estimated between 80 and 100 mph. Numerous trees were knocked down. Several units of an apartment complex and several nearby homes sustained roof damage. A metal-sided building had one half of its roof and siding structure lifted and peeled off, leaving just the supporting steel beams standing. Numerous other buildings received varying degrees of damage, both directly from the strong winds and as a result of falling trees.</p>				
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<b>ST. CLAIR COUNTY --- 0.8 ENE ACMAR [33.61, -86.44], 0.4 S ACMAR [33.59, -86.45]</b>				
	04/27/11 05:04 CST	1	0	Thunderstorm Wind (EG 78 kt)
	04/27/11 05:14 CST		0	Source: NWS Storm Survey
<p>Storm damage to the east of Moody was found to be consistent with straight-line winds, with peak wind gusts estimated between 80 and 100 mph. A broad swath of enhanced damage was found in a largely wooded area a couple miles northeast of the Brompton community. In this area, numerous trees were snapped off and uprooted. One tree fell onto a mobile home, fatally injuring one of its occupants. Several other buildings received varying degrees of damage, both directly from the wind and as a result of trees being blown on top of them.</p>				
<p>Direct Fatalities: F56MH</p>				
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<b>JEFFERSON COUNTY --- 0.4 ESE LEEDS [33.55, -86.54]</b>				
	04/27/11 05:05 CST		15K	Thunderstorm Wind (EG 78 kt)
	04/27/11 05:05 CST		0	Source: Amateur Radio
<p>Numerous trees were blown down across the city. At least one fell onto a house.</p>				
<hr/>				
<b>BLOUNT COUNTY --- 2.3 SSW LIBERTY [34.09, -86.53], 1.6 NNW MC LARTY [34.20, -86.41]</b>				
	04/27/11 05:12 CST		1.50K	Tornado (EF1, L: 10.68 mi, W: 200 yd)
	04/27/11 05:22 CST		0	Source: NWS Storm Survey
<p>A tornado developed along a Quasi-Linear Convective System. It touched down in north central Blount County, northeast of Blountsville, and tracked northeastward into Marshall County (See Storm Data Huntsville). The damage along this track in Blount County was consistent with an EF1 tornado with winds up to 105 mph. The tornado touched down along AL Hwy 79, northeast of CR 26 where it knocked down trees and caused minor roof damage to two chicken houses. The tornado moved northeast and maintained a narrow path width averaging less than 0.10 mile (176 yds). The tornado crossed US Hwy 278 east of Brooksville and moved into Marshall county near CR 21. Along the path, the tornado knocked down hundreds of trees. Several homes sustained damage due to fallen trees. In addition, several outbuildings and barns were destroyed.</p>				
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<b>TALLADEGA COUNTY --- 1.1 W FAYETTEVILLE [33.15, -86.44]</b>				
	04/27/11 05:12 CST		5K	Thunderstorm Wind (EG 65 kt)
	04/27/11 05:12 CST		0	Source: Amateur Radio
<p>Trees and power lines were blown down along Cedar Creek Rd.</p>				
<hr/>				
<b>BLOUNT COUNTY --- 0.8 ENE CLARENCE [34.08, -86.42]</b>				
	04/27/11 05:13 CST		20K	Thunderstorm Wind (EG 78 kt)
	04/27/11 05:13 CST		0	Source: Emergency Manager
<p>Numerous trees were blown down and several homes damaged.</p>				
<hr/>				
<b>ST. CLAIR COUNTY --- 0.6 NW PELL CITY [33.59, -86.29], 3.2 NNE RIVERSIDE [33.64, -86.17]</b>				
	04/27/11 05:15 CST	1	0	Thunderstorm Wind (EG 78 kt)
	04/27/11 05:25 CST		0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Storm damage in and around the cities of Pell City and Riverside was found to be consistent with straight-line winds, with peak wind gusts estimated between 80 and 100 mph. There was a diffuse and intermittent, yet discernible, swath of wind damage that extended from just west of the St. Clair County Courthouse, northeastward across Pell City, Industrial Park Drive, Interstate 20, and through Riverside. Additional isolated wind damage was noted to the south and east of this main damage swath. The most significant damage across the area were several large trees that were uprooted, causing damage to homes and structures. One fatality was caused when a large oak tree was uprooted and fell on a manufactured home. Two metal buildings received direct damage from the winds; the damage on both of these buildings appears to have been associated with the failure of large doors. Dozens of homes in the area received minor roof damage as well.				
Direct Fatalities: F27MH				

<b>ST. CLAIR COUNTY --- 0.9 ESE BRANCHVILLE [33.65, -86.42], 2.0 E ODENVILLE [33.68, -86.37]</b>				
	04/27/11 05:16 CST		0.87M	Tornado (EF2, L: 3.84 mi , W: 200 yd)
	04/27/11 05:19 CST	5	0	Source: NWS Storm Survey

A tornado developed along a Quasi-Linear Convective System. It touched down in central St Clair County, near Odenville. The tornado touched down in a field southwest of the intersection of AL Hwy 174 and Blair Farms Rd. As it moved northeast, it quickly strengthened to an EF2 rating with winds of 120 mph and caused significant damage to two multi-story brick homes, along AL Hwy 174. One house lost a large portion of its roof deck material. The well built detached garage of the other house was shifted off its foundation, with the intact roof landing and squashing the remaining structure. The tornado continued northeast and tracked parallel to US Hwy 411, before it lifted near the intersection of Pleasant Valley Road and Cedar Ln, where a few trees were blown down.

<b>ETOWAH COUNTY --- 0.3 SW WALNUT GROVE [34.07, -86.30]</b>				
	04/27/11 05:21 CST		6K	Thunderstorm Wind (EG 60 kt)
	04/27/11 05:21 CST		0	Source: Broadcast Media

A tree was knocked down onto a home.

<b>TALLADEGA COUNTY --- 1.8 SW LINCOLN [33.60, -86.14]</b>				
	04/27/11 05:26 CST		4K	Thunderstorm Wind (EG 70 kt)
	04/27/11 05:26 CST		0	Source: Emergency Manager

Strong winds caused structural damage along Embry Bend Rd.

<b>ST. CLAIR COUNTY --- 1.0 N RAGLAND [33.74, -86.15]</b>				
	04/27/11 05:30 CST		15K	Thunderstorm Wind (EG 70 kt)
	04/27/11 05:30 CST		0	Source: Emergency Manager

Numerous trees were knocked down causing roof damage to many homes.

<b>TALLADEGA COUNTY --- TALLADEGA [33.43, -86.10]</b>				
	04/27/11 05:31 CST		5K	Thunderstorm Wind (EG 60 kt)
	04/27/11 05:31 CST		0	Source: Emergency Manager

Numerous trees were knocked down across the city.

<b>CALHOUN COUNTY --- 1.4 NW MIDDLETON [33.78, -86.04]</b>				
	04/27/11 05:40 CST		5K	Thunderstorm Wind (EG 70 kt)
	04/27/11 05:40 CST		0	Source: Public

Several trees were blown down on AL Hwy 77.

<b>CALHOUN COUNTY --- 0.7 S WELLINGTON [33.81, -85.90]</b>				
	04/27/11 05:44 CST		3K	Thunderstorm Wind (EG 70 kt)
	04/27/11 05:44 CST		0	Source: Emergency Manager

Phone lines blown down across US Hwy 431, north of AL Hwy 144.

<b>ETOWAH COUNTY --- 0.7 N GLENCOE [33.96, -85.93]</b>				
	04/27/11 05:45 CST		25K	Thunderstorm Wind (EG 60 kt)
	04/27/11 05:45 CST	2	0	Source: Emergency Manager

Numerous trees were knocked down across the county, some on homes and businesses. One tree fell onto a mobile home resulting in two minor injuries.

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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<b>CALHOUN COUNTY --- 1.8 NE (ANB)ANNISTON CALHOU [33.60, -85.83]</b>	04/27/11 05:47 CST		3K	Thunderstorm Wind (EG 60 kt)
	04/27/11 05:47 CST		0	Source: Public
Several trees were blown down.				
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<b>ETOWAH COUNTY --- 0.6 E HOKES BLUFF [34.00, -85.86]</b>	04/27/11 05:50 CST		10K	Thunderstorm Wind (EG 60 kt)
	04/27/11 05:50 CST		0	Source: Public
Numerous trees were blown down in and around Hokes Bluff. One home had structural damage near Ball Play.				
<hr/>				
<b>CHEROKEE COUNTY --- 0.7 N GNATVILLE [33.99, -85.67]</b>	04/27/11 05:55 CST		15K	Thunderstorm Wind (EG 70 kt)
	04/27/11 05:55 CST	1	0	Source: Emergency Manager
Strong winds damaged a home on CR 6 near Gnatville, resulting in one injury.				
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<b>CHEROKEE COUNTY --- 5.0 ESE SLACKLAND [34.10, -85.75]</b>	04/27/11 05:58 CST		5K	Thunderstorm Wind (EG 60 kt)
	04/27/11 05:58 CST		0	Source: Emergency Manager
A tree was blown down onto a house on CR 5.				
<hr/>				
<b>CLAY COUNTY --- 0.9 NE ASHLAND [33.28, -85.84]</b>	04/27/11 06:00 CST		15K	Thunderstorm Wind (EG 60 kt)
	04/27/11 06:00 CST		0	Source: Emergency Manager
Numerous trees and power lines were blown down in and around Ashland, including a tree that fell onto a house in the Shireys Mill community.				
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<b>CHEROKEE COUNTY --- 1.1 SW COLOMA [34.06, -85.61]</b>	04/27/11 06:02 CST		2K	Thunderstorm Wind (EG 60 kt)
	04/27/11 06:02 CST		0	Source: Emergency Manager
Trees were blown down onto AL Hwy 9.				
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<b>CHEROKEE COUNTY --- 2.3 ESE RICHARDSON [34.19, -85.69]</b>	04/27/11 06:02 CST		15K	Thunderstorm Wind (EG 60 kt)
	04/27/11 06:02 CST		0	Source: Emergency Manager
Numerous trees were knocked down across the area, including the Tates Chapel community. Several homes were damaged due to fallen trees.				
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<b>CHEROKEE COUNTY --- 0.4 NW KEY [34.10, -85.53]</b>	04/27/11 06:06 CST		15K	Thunderstorm Wind (EG 60 kt)
	04/27/11 06:06 CST		0	Source: Emergency Manager
Strong winds resulted in significant structural damage to the New Bethel Church.				
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<b>MARION COUNTY --- 0.6 W HACKLEBURG [34.27, -87.83]</b>	04/27/11 07:28 CST		0	Hail (1.75 in)
	04/27/11 07:28 CST		0	Source: Emergency Manager
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<b>WALKER COUNTY --- 1.4 S HOLLY GROVE [33.80, -87.42]</b>	04/27/11 13:06 CST		3K	Thunderstorm Wind (EG 70 kt)
	04/27/11 13:06 CST		0	Source: NWS Storm Survey
Several trees were uprooted along Pleasant Hill Rd.				
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<b>WALKER COUNTY --- 2.1 SSW HOLLY GROVE [33.79, -87.43]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/27/11 13:06 CST		2K	Thunderstorm Wind (EG 70 kt)
	04/27/11 13:06 CST		0	Source: NWS Employee

Several trees were blown down along Coal Valley Rd.

### MARION COUNTY --- 4.3 WSW BARNESVILLE [34.10, -88.15], 2.9 N TESSNER [34.31, -87.79]

04/27/11 14:05 CST	18	0.16B	Tornado (EF5, L: 25.14 mi , W: 1320 yd)
04/27/11 14:28 CST	100	0	Source: NWS Storm Survey

A tornado initially touched down west of Hamilton in southwest Marion County and moved northeast where it caused devastating damage to the city of Hackleburg. The tornado continued into Franklin County and tracked through Lawrence, Morgan, Limestone, and Madison Counties in Alabama. The tornado continued into Lincoln County Tennessee and finally dissipated in Franklin County Tennessee (See Storm Data Huntsville). The average path width of the tornado while in Marion County was 0.5 mile (880 yds). The tornado touched down west of AL Hwy 19 near Sipsey Creek and moved northeast and crossed Corridor X/Future Interstate 22. Here it caused significant tree damage. The tornado strengthened north of Hamilton and caused roof damage to at least one home. The storm strengthened further as it approached US Hwy 43, southwest of Hackleburg, to a violent EF4 rating with winds estimated at 170 mph. The tornado tracked parallel to US Hwy 43 toward Hackleburg and strengthened more to an EF5 with winds up to 210 mph, as its path widened to 0.75 mile (1320 yds). Several subdivisions and businesses, Hackleburg High School, Middle School, and Elementary School, and the Wrangler Plant were destroyed. Vehicles were tossed up to 200 yards. One well built home with 4 brick sides was completely leveled and the debris from the home was tossed over 40 yards to the north. The tornado moved northeast of Hackleburg and continued to parallel US Hwy 43. It crossed into Franklin County just east of the highway. Along the damage path in Marion County, thousands of trees were downed, several hundred structures were damaged, and at least 100 of these structures were completely destroyed as many homes were leveled. Eighteen fatalities are attributed to this tornado in Marion County, as well as numerous injuries.

Direct Fatalities: F34???, F77???, M76???, M81???, F55???, M70???, M24???, F57LS, F37MH, M32MH, F47MH, F70MH, M53OU, F50OU, F68PH, M75PH, F79PH, F69PH

### MARION COUNTY --- 0.7 N HAMILTON [34.14, -87.98]

04/27/11 14:38 CST		0	Hail (4.00 in)
04/27/11 14:38 CST		0	Source: NWS Employee

### PICKENS COUNTY --- 4.6 NW UNION CHAPEL [33.25, -88.18], 8.3 E PALMETTO [33.46, -87.84]

04/27/11 14:40 CST		3.80M	Tornado (EF1, L: 24.38 mi , W: 1056 yd)
04/27/11 15:06 CST	4	0	Source: NWS Storm Survey

The first segment of this long track tornado initially touched down 5 miles northeast of Pickensville near Basinger Rd, north of AL Hwy 86. This tornado continued through portions of Tuscaloosa, Fayette, Walker, Cullman (See Storm Data for Huntsville), and Blount Counties, before it dissipated in Marshall (See Storm Data for Huntsville) County. While the average path width of this tornado in Pickens County was around 0.4 mile (704 yds), the maximum path width was 0.6 mile (1056 yds). The tornado crossed AL Hwy 17 and US Hwy 82, across the southern and western extents of the city of Reform. The storm strengthened to an EF1 rating with winds of 110 mph to the northeast of Reform. Along CR 49, several chicken houses were destroyed and grain feed bins were tossed up to 100 yards. As the tornado crossed AL Hwy 159, north of CR 49, several homes sustained roof damage and several outbuildings were destroyed. Numerous trees were snapped or uprooted along the path. The tornado moved northeast entering Tuscaloosa County south of Mid Walters Rd.

### SUMTER COUNTY --- 4.2 NW GEIGER [32.91, -88.35], 3.5 NNE PANOLA [32.99, -88.24]

04/27/11 14:57 CST		1M	Tornado (EF2, L: 8.40 mi , W: 1056 yd)
04/27/11 15:05 CST	2	0	Source: NWS Storm Survey

A tornado touched down in Kemper County Mississippi (See Storm Data Jackson), near Scooba, and tracked northeast into Sumter County, Alabama at a point just north of Henley Rd, northwest of Geiger. The tornado continued as an EF2 rating as it entered Alabama, with winds of 130 mph. It knocked down trees along Mt Tabor Rd and AL Hwy 17. The tornado caused extensive tree damage along CR 34, near Panola, where it knocked down an entire section of pine forest. The average path width in Sumter County is 0.5 mile (880yds). The tornado continued northeast across north Sumter County and moved into southern Pickens County just west of CR 85.

### MARION COUNTY --- 2.6 WSW BEXAR [34.17, -88.19], 3.7 NW WIGINTON [34.31, -87.92]

04/27/11 15:00 CST	7	11.20M	Tornado (EF3, L: 18.48 mi , W: 1320 yd)
04/27/11 15:20 CST	100	0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>A long track violent tornado touched down in Monroe County (See Storm Data Memphis) Mississippi, southwest of Smithville where it caused damage associated with an EF5 rating. The tornado moved northeast through Itawamba County before it crossed into Marion County, Alabama at a point near CR 93, southwest of Bexar. The tornado weakened to an EF1 rating as it entered Alabama, with winds of 110 mph . As the tornado tracked south of Bexar, a few mobile homes and outbuildings were damaged and numerous trees were snapped off and uprooted . The tornado moved across Corridor X/Future Interstate 22, near CR 33. As the tornado approached AL Hwy 19, 4 miles east southeast of Shottsville, it strengthened to an EF3 rating with winds of 160 mph, and destroyed several homes. This resulted in 6 fatalities. The tornado continued northeastward where it destroyed several single family homes and mobile homes along CR 20 and AL Hwy 187, 9 miles north of Hamilton. As the tornado approached the Marion/Franklin County line, several more houses were damaged and at least one chicken house destroyed near AL Hwy 187. Along the Alabama portion of the tornado path, hundreds of trees were downed, and at least 25 homes, mobile homes, and outbuildings were damaged or destroyed. The average path width of the Alabama portion of the tornado path was 0.5 mile (880 yds). The tornado continued into Franklin County Alabama (See Storm Data Huntsville), dissipating near Old Line Rd.</p>				

Direct Fatalities: M51??, F43??, F52PH, M5PH, F53PH, F52PH, M49PH

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**PICKENS COUNTY --- 2.9 SW VIENNA [32.99, -88.24], 4.9 SE ALICEVILLE ARPT [33.06, -88.13]**

04/27/11 15:05 CST	1.60M	Tornado (EF3, L: 7.84 mi , W: 704 yd)
04/27/11 15:15 CST	0	Source: NWS Storm Survey

A tornado initially touched down in Kemper County Mississippi (See Storm Data Jackson), near Scooba, and tracked northeast through Sumter County, Alabama and into southern Pickens County just west of CR 85. As the tornado strengthened to an EF3 rating with winds of 140, the path width decreased to 0.4 mile (704 yds). As the tornado crossed CR 85, a large cinder block building sustained significant loss of roofing and partial wall collapse. The tornado continued to cause tree damage along its path as it moved northeast and crossed the Tombigbee River at Vienna . The tornado weakened and lifted at AL Hwy 14, just north of the Sipsey River.

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**TUSCALOOSA COUNTY --- 3.4 W MOORES BRIDGE [33.46, -87.84], 3.8 SSW NEW LEXINGTON [33.52, -87.70]**

04/27/11 15:06 CST	2M	Tornado (EF3, L: 9.15 mi , W: 1408 yd)
04/27/11 15:15 CST	0	Source: NWS Storm Survey

The second segment of this long track tornado crossed into Tuscaloosa County south of Pleasant Ridge Church Rd . This tornado began in Pickens County, 5 miles northeast of Pickensville, and tracked northeastward into Tuscaloosa County . It continued through portions of Fayette, Walker, Cullman (See Storm Data for Huntsville), and Blount Counties, before it dissipated in Marshall (See Storm Data for Huntsville) County. While the average path width of this tornado in this portion of Tuscaloosa County was around 0.5 mile (880 yds), the maximum path width maximum was 0.8 mile (1408 yds), which occurred along AL Hwy 171. The tornado strengthened as it entered west Tuscaloosa County to an EF 3 rating with winds of 140 mph. It produced significant tree damage along AL Hwy 171. Trees were debarked with only bare large limbs left . Other trees at this location were snapped. The tornado moved northeast weakening to an EF0 rating, but continued to produce tree damage across northwest Tuscaloosa County . The tornado moved into southeast Fayette county 0.5 mile east of Fayette Rd.

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**FAYETTE COUNTY --- 5.8 E NEWTONVILLE [33.52, -87.70], 7.7 E NEWTONVILLE [33.53, -87.67]**

04/27/11 15:15 CST	81K	Tornado (EF1, L: 2.11 mi , W: 528 yd)
04/27/11 15:18 CST	0	Source: NWS Storm Survey

The third segment of this long track tornado crossed into southeastern Fayette County southeast of Concord and quickly crossed New Hope Rd before it moved into Tuscaloosa County at CR 12, south of New Lexington. This tornado began in Pickens County, 5 miles northeast of Pickensville, and tracked through Tuscaloosa, Fayette, Walker, Cullman (See Storm Data for Huntsville), and Blount Counties, before it dissipated in Marshall (See Storm Data for Huntsville) County. Both the average and maximum path width of this tornado in this portion of Fayette County was around 0.3 mile (528 yds). The tornado strengthened slightly to an EF1 rating, with winds of 100 mph, as it entered this area of Fayette County. Many trees were snapped or uprooted, along with significant branch damage, occurred along this portion of the path, particularly along and near Old Country Rd.

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**TUSCALOOSA COUNTY --- 2.5 S NEW LEXINGTON [33.53, -87.67], 5.5 NE STERLING [33.60, -87.51]**

04/27/11 15:18 CST	2.50M	Tornado (EF2, L: 10.26 mi , W: 1320 yd)
04/27/11 15:29 CST	0	Source: NWS Storm Survey

The fourth segment of this long track tornado entered Tuscaloosa County for the second time at CR 12, south of New Lexington. This tornado began in Pickens County, 5 miles northeast of Pickensville, and tracked through Tuscaloosa, Fayette, Walker, Cullman (See Storm Data for Huntsville), and Blount Counties, before it dissipated in Marshall (See Storm Data for Huntsville) County. While the average path width of this tornado in this portion of Tuscaloosa County was around 0.5 mile (880 yds), the maximum path width was 0.75 mile (1320 yds). As the tornado crossed into Tuscaloosa County, minor tree damage of EF1 rating was noted. As the tornado crossed US Hwy 43, a mobile home was completely destroyed and the debris from the building was blown away. Northeast of US Hwy 43, a single family brick home suffered major roof loss as the tornado strengthened briefly to an EF 2 rating, with winds of 120 mph. As the tornado continued northeastward across north Tuscaloosa County , minor tree damage occurred and at least 3 other homes sustained minor roof damage. The storm moved into southeastern Fayette County at Old Cheatam Rd, northwest of Sandtown.

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**FAYETTE COUNTY --- 4.6 SSE ALTA [33.60, -87.51], 6.3 ESE ALTA [33.64, -87.42]**

04/27/11 15:29 CST	4	6.60M	Tornado (EF3, L: 5.68 mi , W: 1320 yd)
04/27/11 15:35 CST	0		Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>The fifth segment of this long track tornado entered Fayette County for the second time at CR 83, south of Boley Springs, and moved northeast where it exited Fayette County south of Blue Water Trace Rd . This tornado began in Pickens County, 5 miles northeast of Pickensville, and tracked through Tuscaloosa, Fayette, Walker, Cullman (See Storm Data for Huntsville), and Blount Counties, before it dissipated in Marshall (See Storm Data for Huntsville) County. While the average path width of this tornado in this portion of Fayette County was around 0.5 mile (880 yds), the tornado maximum path width was 0.75 mile (1320 yds) as it entered the county. The tornado strengthened to an EF3 rating, with winds of 140 mph, as it crossed CR 83 in Fayette County, where a mobile home was completely destroyed, with the remaining debris thrown a considerable distance, which resulted in 2 fatalities. The tornado continued northeast, where it crossed Wilcutt Road and CR 46, where several additional mobile homes were completely destroyed and the debris thrown a considerable distance. This resulted in two additional fatalities. Along this path, two homes sustained complete roof loss or partial roof loss, respectively. In addition, several cars were thrown and destroyed, and a building sustained extensive damage to the exterior brick veneer. The tornado caused considerable damage to trees, completely debarked trees with only stubs of largest branches as it continued northeast toward the Walker County line .</p>				

Direct Fatalities: M76MH, F69MH, M60PH, F60PH

### WALKER COUNTY --- 4.0 SSW MARIETTA [33.64, -87.42], 4.5 NE DILWORTH [33.87, -87.00]

04/27/11 15:35 CST	9	0.12B	Tornado (EF4, L: 29.02 mi , W: 1056 yd)
04/27/11 16:05 CST	40	0	Source: NWS Storm Survey

The sixth segment of this long track tornado entered southwest Walker County south of Blue Water Rd and moved northeast , where it eventually exited the northeast portion of the county east of Phillipstown Rd. This tornado began in Pickens County, 5 miles northeast of Pickensville, and tracked through Tuscaloosa, Fayette, Walker, Cullman (See Storm Data for Huntsville), and Blount Counties, before it dissipated in Marshall (See Storm Data for Huntsville) County. While the average path width of this tornado in Walker County was around 0.3 miles (528 yds), the tornado widened as it approached the city of Cordova to a path width maximum of 0.6 mile (1056 yds). Shortly after it entered the county, the tornado knocked down a cell phone tower, caused minor roof damage to a mobile home and single family home, and completely destroyed a mobile home as it approached AL Hwy 69. As the storm continued northeast crossing Earnest Chapel Rd southeast of Oakman, several vehicles were rolled and a home was destroyed. This resulted in 1 fatality and 2 injuries. The tornado continued east northeast where it crossed CR 35 and AL Hwy 269 south of Parrish. The tornado weakened to an EF0 as it approached Corridor X/future Interstate 22, with only minor tree damage noted, before it strengthened significantly as it neared Cordova. A 0.6 mile wide swath of EF3 damage, with winds of 140 mph, was noted in downtown Cordova. Numerous homes and buildings sustained significant damage, if not complete destruction, resulting in 4 fatalities. The tornado continued northeastward across Burton Chapel Loop Road and crossed the Mulberry Fork of the Black Warrior River. As it crossed Mountain View Road, the tornado increased to a violent EF4 rating, with winds of 170 mph, and destroyed 2 mobile homes, as well as a single family home. One of the mobile home undercarriages was missing, having been tossed at least 500 yards. At this site, a small bulldozer was flipped over, a pickup truck was tossed 200 yards, and an International 4700 dump truck was tossed 50 yards and was destroyed upon landing. A 2 ton utility trailer from this location was found a mile away, with a 2.5 ft impact crater where it landed. As the tornado neared Old Hwy 78, it tossed two double wide mobile homes at least 100 yards, resulting in their complete destruction. Two fatalities occurred here. The tornado continued toward Sipsey, where an unanchored double wide mobile home was tossed 100 feet up a 50 foot embankment. Two fatalities occurred in this area. The tornado continued at a minimum of EF2 strength to the northeast where it destroyed several homes and tossed a double wide mobile home 100 ft, south of Campbellville. Along this path, significant tree damage was noted, as well as damage to or the complete destruction of numerous other single family homes and manufactured homes.

This was the second tornado to hit downtown Cordova on this day. At 418AM-436AM CST, a tornado with winds of 120 mph moved through the same area causing significant structural damage.

Direct Fatalities: M47MH, F43MH, M45MH, F89MH, F64PH, M10PH, M12PH, F46PH, M24PH

### GREENE COUNTY --- 1.4 SSW MANTUA [33.03, -87.94], 3.5 NE SNODDY [33.06, -87.83]

04/27/11 15:43 CST	2.50M	Tornado (EF2, L: 6.36 mi , W: 450 yd)
04/27/11 15:48 CST	0	Source: NWS Storm Survey

A tornado touched down in northern Greene County and moved northeast through southern Tuscaloosa and western Jefferson Counties , causing devastating damage consistent with a violent EF4 rating to portions of the city of Tuscaloosa and western suburbs of Birmingham , before it lifted northeast of downtown Birmingham. The tornado initially touched down just south of the intersection of CR 60 and CR 208 in Greene County, and moved northeast, crossing mostly rural areas and causing significant tree damage. One outbuilding was destroyed with the debris being swept away and pieces of farm equipment flipped over. This damage was consistent with an EF2 rating with winds of 125 mph. The tornado crossed into Tuscaloosa County just north of CR 60. This tornado was produced by a supercell thunderstorm that began in Newton County Mississippi at 13:54 pm CST, finally dissipating in Macon County, North Carolina at approximately 21:18 pm CST. This supercell spawned several strong to violent tornadoes along its long path.

### TUSCALOOSA COUNTY --- 3.6 WNW RALPH [33.06, -87.83], 3.8 NNE YOLANDE [33.35, -87.20]

04/27/11 15:48 CST	44	1.50B	Tornado (EF4, L: 41.79 mi , W: 1760 yd)
04/27/11 16:35 CST	800	0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>This tornado initially touched down in rural northern Greene County and moved northeast through southern Tuscaloosa and western Jefferson Counties , causing devastating damage consistent with a violent EF4 rating to portions of the city of Tuscaloosa and western suburbs of Birmingham , before it lifted northeast of downtown Birmingham. The tornado entered Tuscaloosa County just north of CR 60, west northwest of Ralph, and moved northeast causing tree damage and minor structural damage consistent with an EF2 rating and winds of 125 mph. The tornado strengthened as it crossed the Black Warrior River, north of Interstate 20 and approached Tuscaloosa. As the tornado approached Interstate 359, several buildings were destroyed including the Tuscaloosa County Emergency Operations Center . The tornado strengthened further to a violent EF4 with winds of 190 mph. Along 15th St E. and McFarland Blvd E., several small restaurants and stores were destroyed, with only a wall or two still standing. The tornado devastated the Cedar Crest neighborhood just north of 15th St, leveling many cinder block homes and causing at least 3 fatalities. The tornado crossed McFarland Blvd, destroying additional stores and restaurants. The tornado crossed University Blvd in the Alberta City community . Alberta Elementary School suffered nearly complete destruction, with only a few portions of walls still standing. A nearby two story apartment building was reduced to rubble sitting on the foundation . The Alberta Park Shopping Center was completely destroyed with no walls standing and a pile of debris on the foundation. Cinder block construction homes in the surrounding neighborhood were completely destroyed, and in a few cases debris was swept away from the site. The tornado continued northeast and struck the Chastain Manor Apartments at the north end of 34th Ave E. Buildings on the east side of this new 2 story apartment complex were completely destroyed, with only a pile of debris remaining and a few walls set into the hillside. A small club house that was anchored to a foundation , but with apparently no interior walls, was completely destroyed and swept from its foundation. Similar devastation to homes and businesses was noted along both sides of CR 45 near 1st St E. and locations to the northeastward. East of Holt, the tornado path width widened from 0.5 mile to around 1 mile. The tornado crossed Holt Peterson Rd just northwest of Clinker Rd, where two homes were completely destroyed. One home on a foundation was swept clean, with only floor joists remaining attached to the foundation. Almost all trees were blown down or snapped in the vicinity, as well as in the bottom of a narrow ravine nearly 100 feet below the house. The tornado continued to Holt Lock and Dam Road near its intersection with Recreation Area Road . Numerous mobile homes and several cinder block homes were destroyed in this area, which resulted in several fatalities. The tornado struck a marina on Holt Lake at the end of Recreation Area Road where it caused significant damage to a restaurant as well as numerous boats . Several injuries were noted in this area. The tornado continued northeastward and weakened to an EF3 rating with winds of 130 mph. As its path narrowed to 0.5 mile, the tornado passed north of Brookwood, near the intersection of Hannah Creek Rd and CR 59. Several mobile homes were destroyed, cinder block homes received heavy damage, and significant tree damage was noted in this area. The tornado moved parallel to Hannah Creek Rd where it caused extensive tree damage and destroyed at least one mobile home. The tornado crossed CR 99 and moved into western Jefferson County, 4 miles north of Abernant. A person died (indirect) several weeks after the event as a result of contracting pneumonia from exposure to the elements after his home was destroyed. An additional 6 people died (indirect) in the months following the tornado from the stress of the event, not direct injury.</p>				

This tornado was produced by a supercell thunderstorm that began in Newton County Mississippi at 13:54 pm CST, finally dissipating in Macon County, North Carolina at approximately 21:18 pm CST. This supercell spawned several strong to violent tornadoes along its long path.

Direct Fatalities: M1MH, F43MH, M55MH, M57MH, F61MH, M66MH, F37MH, F62MH, M23PH, F35PH, F24PH, F8PH, M5PH, F26PH, F45PH, F89PH, F95PH, F64PH, F61PH, M24PH, F85PH, M36PH, F88PH, F23PH, M22PH, M15PH, F55PH, M21PH, F80PH, M50PH, M51PS, M3PS, F21PS, F1PS, F22PS, F5PS, F58PS, F50PS, F1PS, F2PS, F26PS, M21PS, F22PS, F73VE

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### WALKER COUNTY --- 0.9 NW CORDOVA [33.76, -87.19]

04/27/11 15:48 CST	0	Hail (2.75 in)
04/27/11 15:48 CST	0	Source: Trained Spotter

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### MARION COUNTY --- 4.3 NNW GUIN [34.03, -87.94], 2.9 NE THORN HILL [34.20, -87.63]

04/27/11 16:10 CST	5.50M	Tornado (EF3, L: 21.22 mi , W: 1320 yd)
04/27/11 16:30 CST	0	Source: NWS Storm Survey

A tornado initially touched down in southwest Marion County , near the community of Pikeville and tracked northeast. The tornado moved across southern portions of Haleyville and into Winston County, south of AL Route 129. The tornado lifted in the William B. Bankhead National Forest, north of Rabbittown. The tornado touched down along US Hwy 43, south of CR 2 where it downed hundreds of trees. The tornado moved northeast and crossed Corridor X/Future Interstate 22 east of CR 37. Here it caused tree damage consistent with an EF1 tornado and winds of 105 mph. The tornado strengthened north of Pea Ridge to an EF3 rating with winds of 150 mph. Along CR 45, west of AL Route 253, at least two mobile homes were completely destroyed and six well built homes sustained major damage or were completely destroyed. As the tornado approached US Hwy 278 near Whitehouse, several outbuildings were destroyed and a well built home was destroyed with the foundation swept clean. Several injuries were noted in this area. The tornado continued northeastward and caused mostly tree damage as it neared the Winston County line.

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### BLOUNT COUNTY --- 7.6 WSW BLOUNT SPGS [33.90, -86.93], 3.5 W BLOUNT SPGS [33.93, -86.86]

04/27/11 16:11 CST	0.48M	Tornado (EF2, L: 4.36 mi , W: 880 yd)
04/27/11 16:15 CST	0	Source: NWS Storm Survey

The eighth segment of this long track tornado entered southwestern Blount County just north of Albright Rd from southern Cullman County (See Storm Data for Huntsville). This tornado began in Pickens County, 5 miles northeast of Pickensville, and tracked through Tuscaloosa, Fayette, Walker, Cullman (See Storm Data for Huntsville), and Blount Counties, before dissipating in Marshall (See Storm Data for Huntsville) County. While the average path width of this tornado in this portion of Blount County was around 0.4 mile (704 yds), the tornado maximum path width was 0.5 mile (880 yds). As the storm moved northeast, it caused significant roof damage to a single family home on Acton Bend Circle consistent with an EF 2 rating and winds of 115 mph. Along this portion of the track, the tornado also knocked down hundreds of trees. The tornado crossed Interstate 65 north of Sulphur Springs, before it crossed the Mulberry Fork of the Black Warrior River, briefly moving into Cullman County.

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>BLOUNT COUNTY --- 3.4 W BLOUNT SPGS [33.93, -86.86], 1.8 WNW BLOUNT SPGS [33.94, -86.83]</b>				
	04/27/11 16:16 CST		0.23M	Tornado (EF1, L: 2.06 mi , W: 528 yd)
	04/27/11 16:19 CST		0	Source: NWS Storm Survey
<p>The tenth segment of this long track tornado crossed back over the Mulberry Fork of the Black Warrior River into western Blount County north of Ricetown Rd from eastern Cullman County (See Storm Data for Huntsville). This tornado began in Pickens County, 5 miles northeast of Pickensville, and tracked through Tuscaloosa, Fayette, Walker, Cullman (See Storm Data for Huntsville), and Blount Counties, before dissipating in Marshall (See Storm Data for Huntsville) County. The average and maximum path width of this tornado in this portion of Blount County was around 0.3 mile (528 yds). As the tornado crossed the Mulberry Fork of the Black Warrior River several times , it caused significant tree damage along the Blount and Cullman County lines, consistent with an EF1 rating with winds of 100 mph.</p>				
<b>BLOUNT COUNTY --- 1.7 NW BLOUNT SPGS [33.95, -86.82], 1.6 N BLOUNT SPGS [33.95, -86.80]</b>				
	04/27/11 16:20 CST		0.15M	Tornado (EF1, L: 1.41 mi , W: 440 yd)
	04/27/11 16:22 CST		0	Source: NWS Storm Survey
<p>The twelfth segment of this long track tornado crossed back over the Mulberry Fork of the Black Warrior River into western Blount County from eastern Cullman County (See Storm Data for Huntsville). This tornado began in Pickens County, 5 miles northeast of Pickensville, and tracked through Tuscaloosa, Fayette, Walker, Cullman (See Storm Data for Huntsville), and Blount Counties, before dissipating in Marshall (See Storm Data for Huntsville) County. The average and maximum path width of this tornado in this portion of Blount County was around 0.25 mile (440 yds). As the tornado crossed the Mulberry Fork of the Black Warrior River several times, it caused significant tree damage along the Blount and Cullman County lines, consistent with an EF1 rating with winds of 100 mph.</p>				
<b>BLOUNT COUNTY --- 1.5 SW BANGOR [33.95, -86.79], 2.9 ESE HOPEWELL [34.23, -86.43]</b>				
	04/27/11 16:23 CST		19.50M	Tornado (EF3, L: 28.02 mi , W: 1232 yd)
	04/27/11 16:50 CST	10	0	Source: NWS Storm Survey
<p>The fourteenth segment of this long track tornado crossed back over the Mulberry Fork of the Black Warrior River from eastern Cullman County (See Storm Data for Huntsville) into western Blount County southwest of Bangor. This tornado began in Pickens County, 5 miles northeast of Pickensville, and tracked through Tuscaloosa, Fayette, Walker, Cullman (See Storm Data for Huntsville), and Blount Counties, before dissipating in Marshall (See Storm Data for Huntsville) County. As the tornado moved northeast, the path width gradually increased from 0.25 mi (440 yds) to a maximum of 0.70 mi (1232 yds) in Blountsville. The tornado continued its path of significant tree damage as it crossed US Hwy 31 and moved northeast toward Blountsville, strengthening to an EF2 rating, with winds of 130 mph. As the tornado crossed US Hwy 431, multiple well built brick and slab foundation homes were damaged on Maple Drive, one of which had only interior walls left standing. Several other outbuildings were also destroyed. As the storm continued to the northeast of Blountsville, it strengthened further to an EF3 rating, with winds of 145 mph. A home near Osborne Lake, south of Blue Springs, was left with only interior walls standing. The tornado continued northeast and damaged hundreds of trees. Just northeast of US Hwy 278, a single family home was destroyed and a dump truck was thrown at least 30 ft. The tornado continued to cause significant tree damage as it neared the Marshall County line east of Nesmith Rd and south of CR 25, in northern Blount County.</p>				
<b>GREENE COUNTY --- 3.3 WSW TISHABEE [32.62, -88.05], 6.2 SSE MC CLURE [32.74, -87.80]</b>				
	04/27/11 16:30 CST		5M	Tornado (EF2, L: 17.02 mi , W: 1370 yd)
	04/27/11 16:43 CST		0	Source: NWS Storm Survey
<p>A tornado touched down in southwestern Greene county and moved northeast through central Hale and Bibb counties , before lifting near Marvel in far northeast Bibb county. The tornado touched down near the Tombigbee River , west of Tishabee on CR 69, and intensified to an EF2 rating with winds of 120 mph. As the tornado moved northeast, hundreds of trees were downed, a barn damaged, two small churches destroyed, and several mobile homes destroyed. The tornado crossed US Hwy 43 near Thornhill, destroying a large metal outbuilding and causing major roof and wall damage to several brick buildings. At least two minor injuries were noted along the path in Greene county. The tornado crossed the Black Warrior River and into Hale county east of Lake Mark Hanna.</p>				
<b>WINSTON COUNTY --- 2.2 SSW HALEYVILLE [34.20, -87.63], 2.4 N RABBIT TOWN [34.30, -87.50]</b>				
	04/27/11 16:30 CST		11.50M	Tornado (EF3, L: 10.62 mi , W: 1320 yd)
	04/27/11 16:47 CST	25	0	Source: NWS Storm Survey
<p>A tornado initially touched down in southwest Marion County , near the community of Pikeville and tracked northeast where it moved across southern portions of Haleyville and into Winston County, south of AL Route 129. The tornado lifted in the William B. Bankhead National Forest, north of Rabbittown. The tornado moved into western Winston County and caused extensive damage to businesses near the intersection of CR 75 and Dolphin Rd. As the tornado crossed southern portions of Haleyville, many homes were significantly damaged and several were destroyed. This damage was consistent with an EF3 rating and winds of 150 mph. The tornado continued to produce tree damage as it entered the Bankhead National Forest area in northern Winston County, lifting along CR 3434.</p>				
<b>JEFFERSON COUNTY --- 3.1 WNW WELLER [33.35, -87.20], 0.8 W BLACK CREEK [33.63, -86.74]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/27/11 16:35 CST	20	0.70B	Tornado (EF4, L: 32.53 mi , W: 2600 yd)
	04/27/11 17:14 CST	700	0	Source: NWS Storm Survey

This tornado initially touched down in rural northern Greene County and moved northeast through southern Tuscaloosa and western Jefferson Counties . The tornado caused devastating damage consistent with a violent EF4 rating to portions of the city of Tuscaloosa and western suburbs of Birmingham and then lifted northeast of downtown Birmingham. The tornado entered western Jefferson County 5.5 miles west of North Johns. The tornado continued to cause significant tree damage as it crossed Sealy Ann Mountain Rd and CR 23. As the tornado crossed Valley Creek and the far northern portion of Virginia, several homes sustained minor damage. The tornado strengthened to a violent EF4 rating with winds of 190 mph as it approached Concord. Several retail stores were destroyed along CR 46 and only piles of debris were left on their foundations. Several cinder block homes were completely destroyed with debris swept away. In addition, numerous other homes in the area were destroyed with only a few interior walls left standing. At least five fatalities occurred in Concord. The violent tornado continued northeastward toward Pleasant Grove, where extensive damage occurred across western and northern parts of town. Numerous homes were destroyed and foundations swept clean of debris. Several vehicles were picked up and tossed 15 yds. At least 11 fatalities occurred in Pleasant Grove. The tornado quickly moved into McDonald Chapel, near the intersection of CR 80 and Vicksburg St, killing one person. The tornado weakened to an EF2 with winds of 125 mph, but still damaged many homes and destroyed several others. The tornado moved through the Smithfield Estates area where it caused significant damage along Cherry Ave between Daniel Payne Dr and US Hwy 78 and resulted in one fatality. Numerous homes and a 2-story apartment complex sustained significant damage, consistent with an EF2 rating. As the tornado moved northeast, it crossed Interstate 65 near mile marker 266 and into the city of Fultondale. The path width increased to around 1.5 miles. Hundreds of trees were downed along the interstate and several light poles were folded over. Several buildings along US Hwy 31 sustained significant roof and structural damage. The tornado continued northeast where it crossed CR 124, and lifted just west of AL Hwy 79, 4 miles north of Tarrant.

This tornado was produced by a supercell thunderstorm that began in Newton county Mississippi at 13:54 pm CST, finally dissipating in Macon county, North Carolina at approximately 21:18 pm CST. This supercell spawned several strong to violent tornadoes along its long path, including another violent EF4 tornado that crossed portions of east Central Alabama .

Direct Fatalities: F72PH, F73PH, M66PH, F47PH, F71PH, F55PH, F27PH, F26PH, F75PH, M10PH, F30PH, F8PH, F26PH, M53PH, M64PH, F57PH, F47PH, F81PH, F39PH, F56PH

### HALE COUNTY --- 4.9 W SAWYERVILLE [32.74, -87.80], 3.6 ESE PHIPPS [32.91, -87.42]

04/27/11 16:43 CST	6	17M	Tornado (EF3, L: 25.18 mi , W: 1760 yd)
04/27/11 17:20 CST	40	0	Source: NWS Storm Survey

A tornado touched down in southwestern Greene County near Tishabee , and moved northeast through central Hale and Bibb Counties. The tornado then lifted near Marvel in far northeast Bibb County. The tornado crossed the Black Warrior River and into Hale County west of Sawyerville . The tornado crossed AL Route 14, just north of Sawyerville, intensifying to an EF3 rating with winds of 145 mph. As the tornado continued northeast, it crossed CR 18, CR 21, AL Hwy 69 south of Harper Hill, and CR 29 east of Ingram. Extensive structural damage was noted in the these locations, which resulted in at least 40 injuries and 6 fatalities. Numerous mobile homes and single family homes and one church were damaged or destroyed. Thousands of trees were knocked down. The tornado moved into the Talladega National Forest near Ingram , where it caused significant tree damage to the Bibb County line.

Direct Fatalities: F68MH, M70MH, M64MH, M26MH, M55MH, F25MH

### FAYETTE COUNTY --- 3.5 W HUBERTVILLE [33.81, -87.81], 2.3 SSE BAZEMORE [33.87, -87.69]

04/27/11 17:06 CST		3M	Tornado (EF3, L: 7.96 mi , W: 880 yd)
04/27/11 17:14 CST		0	Source: NWS Storm Survey

A tornado touched down 4 miles west of Hubbertville, just west of US Hwy 43. The tornado tracked to the northeast where it knocked down hundreds of trees and destroyed at least two single family homes along CR 49, north of Hubbertville. As the tornado continued northeastward, several barns and outbuildings were damaged or destroyed. Damage associated with this tornado was consistent with winds of 145 mph and an EF3 rating. The tornado lifted near County Road 24, approximately 2 miles south of Bazemore.

### BIBB COUNTY --- 2.5 WNW MERTZ [32.91, -87.42], 0.6 ENE MARVEL [33.15, -86.99]

04/27/11 17:20 CST	1	14M	Tornado (EF3, L: 29.93 mi , W: 1760 yd)
04/27/11 17:55 CST	10	0	Source: NWS Storm Survey

A tornado touched down in southwestern Greene County near Tishabee , and moved northeast through central Hale and Bibb Counties, before it lifted near Marvel in far northeast Bibb County. The tornado moved into the Talladega National Forest near Ingram and crossed into Bibb County north of Mertz . The tornado tracked northeastward where it caused significant tree damage in the national forest. The tornado moved through Eoline and caused significant structural damage consistent with an EF3 rating and winds of 145 mph. Numerous mobile homes and single family homes sustained minor to major damage. A dozen mobile homes and single family homes were destroyed . In addition, the Eoline Fire Dept and another business were destroyed. One fatality occurred in a vehicle near the fire dept. At least 10 other injuries were noted. The tornado continued northeast and crossed AL Hwy 5, south of West Blocton where it weakened slightly to an EF2 with winds of 125 mph. Several mobile homes and single family homes sustained major damage or were destroyed near CR 26. Along the path, thousands of trees were downed. The tornado continued to weaken and lifted just northeast of Marvel.

Direct Fatalities: M55VE

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>JEFFERSON COUNTY --- 2.3 SE CLAY [33.68, -86.57], 0.4 NE ARGO [33.68, -86.53]</b>				
	04/27/11 17:28 CST		0.11M	Tornado (EF1, L: 2.58 mi , W: 100 yd)
	04/27/11 17:32 CST		0	Source: NWS Storm Survey
<p>This tornado touched down in eastern Jefferson County and moved northeast through portions of St. Clair, Calhoun, Etowah and Cherokee Counties, before it moved into Georgia, across Polk, Floyd and Bartow (See Storm Data Peachtree City) Counties. This tornado touched down 3.5 miles north northeast of Trussville, east of Deerfoot Parkway and west of Interstate 59. The tornado caused mostly tree damage with winds of 95 mph, an EF1 rating, as it moved east. The tornado crossed Interstate 59 near Argo and moved into St. Clair County.</p> <p>This tornado was produced by a supercell thunderstorm that began in Newton County Mississippi at 13:54 pm CST, finally dissipating in Macon County, North Carolina at approximately 21:18 pm CST. This supercell spawned several strong to violent tornadoes along its long path, which included another violent EF4 tornado that crossed portions of Tuscaloosa and western suburbs of the Birmingham .</p>				
<b>ST. CLAIR COUNTY --- 3.4 NW SANIE [33.68, -86.52], 1.2 ENE HENRY LAKE [33.83, -86.05]</b>				
	04/27/11 17:32 CST	13	0.20B	Tornado (EF4, L: 28.85 mi , W: 1760 yd)
	04/27/11 18:04 CST	30	0	Source: NWS Storm Survey
<p>This tornado initially touched down in eastern Jefferson County , north northeast of Trussville and moved northeast through portions of St. Clair, Calhoun, Etowah and Cherokee Counties. The tornado then moved into Georgia, across Polk, Floyd and Bartow (See Storm Data Peachtree City) Counties. The tornado crossed into St. Clair County near Argo where it caused mostly tree damage consistent with an EF 1 rating as it tracked north of Margaret. The tornado began to strengthen as it neared US Hwy 411 where it caused minor roof damage to one home. The tornado crossed US Hwy 411 north of Odenville, taking a turn to the northeast, and then moved parallel to Shoal Creek. The tornado strengthened rapidly to an EF4 with winds of 170 mph, and caused extensive damage along Shoal Creek Rd, east of CR 26. At least 6 homes were destroyed, with only small interior rooms remaining. At least one home was swept clean from the foundation. Many mobile homes were also destroyed. In addition, tree damage was extensive in this area, with every tree left mangled. At least 14 fatalities occurred along Shoal Creek Rd. The path width increased to around 1 mile as the tornado approached Neely Henry Lake and the Calhoun County line. The tornado maintained a path along Shoal Creek Rd until it crossed the lake.</p> <p>This tornado was produced by a supercell thunderstorm that began in Newton County Mississippi at 13:54 pm CST, and dissipated in Macon County, North Carolina at approximately 21:18 pm CST. This supercell spawned several strong to violent tornadoes along its long path, including another violent EF4 tornado that crossed portions of Tuscaloosa and western suburbs of the Birmingham .</p>				
Direct Fatalities: F7MH, M56MH, F31MH, F91MH, M64MH, F97MH, F68MH, M86MH, U1OT, M44PH, F43PH, M68PH, F68PH				
<b>HALE COUNTY --- 1.3 W HOGGLESVILLE [32.85, -87.49], 3.7 NE HOGGLESVILLE [32.88, -87.42]</b>				
	04/27/11 17:50 CST		0.35M	Tornado (EF1, L: 4.83 mi , W: 300 yd)
	04/27/11 17:57 CST		0	Source: NWS Storm Survey
<p>A tornado initially touched down in eastern Hale County and tracked northeast into the Talladega National Forest and western Bibb County . The tornado lifted just east of Mertz. The tornado touched down east of CR 85, southwest of Hogglesville and tracked northeast along CR 25. As the tornado moved through Waterlooak, a mobile home and a business were damaged. Significant tree damage was also noted along the path. Damage was consistent with an EF1 rating and winds of 110 mph. The tornado moved into Bibb County south of CR 25.</p>				
<b>BIBB COUNTY --- 2.6 WSW MERTZ [32.88, -87.42], 1.2 ENE MERTZ [32.90, -87.36]</b>				
	04/27/11 17:57 CST		0.28M	Tornado (EF1, L: 3.79 mi , W: 300 yd)
	04/27/11 18:02 CST		0	Source: NWS Storm Survey
<p>A tornado initially touched down in eastern Hale County , near the community of Hogglesville and tracked northeast into the Talladega National Forest and western Bibb County. The tornado tracked parallel to CR 25, where it caused significant tree damage in the national forest. Damage was consistent with winds of 110 mph and an EF1 rating. The tornado lifted just east of Mertz.</p>				
<b>SHELBY COUNTY --- 0.5 NE SCOTROCK [33.26, -86.81]</b>				
	04/27/11 18:00 CST		0	Hail (1.00 in)
	04/27/11 18:00 CST		0	Source: Amateur Radio
<b>CALHOUN COUNTY --- 4.5 NNW MIDDLETON [33.83, -86.05], 5.0 N TREDEGAR [33.94, -85.78]</b>				
	04/27/11 18:04 CST	8	0.12B	Tornado (EF4, L: 17.62 mi , W: 1760 yd)
	04/27/11 18:22 CST	25	0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>This tornado initially touched down in eastern Jefferson County , north northeast of Trussville and moved northeast through portions of St. Clair, Calhoun, Etowah and Cherokee Counties, before it moved into Georgia, across Polk, Floyd and Bartow (See Storm Data Peachtree City) Counties. The tornado crossed Neely Henry Lake and into Calhoun County at Eagle Cove Rd., northwest of Ohatchee. At this point, the tornado had winds of 180 mph, an EF4 rating, and a path width of 1 mile. As the tornado crossed AL Hwy 77, numerous homes were leveled and mobile homes were demolished. Trees were left as stumps. Four fatalities occurred in this area. The tornado continued to cause extensive damage as it moved northeast crossing US Hwy 431 at Colwell and CR 23, where several homes and one church were destroyed. Four fatalities occurred in this area. As the tornado approached the Etowah County line, it weakened to an EF2 with winds of 120 mph, but continued to cause damage. Several homes were damaged and one mobile home destroyed along CR 64. The tornado moved into Etowah County east of Cannonball Rd.</p>				

This tornado was produced by a supercell thunderstorm that began in Newton County Mississippi at 13:54 pm CST, and dissipated in Macon County, North Carolina at approximately 21:18 pm CST. This supercell spawned several strong to violent tornadoes along its long path, which included another violent EF4 tornado that crossed portions of Tuscaloosa and western suburbs of the Birmingham .

Direct Fatalities: M33CH, F61MH, F49PH, M54PH, F72PH, F63PH, M67PH, M65PH

**ETOWAH COUNTY --- 0.9 SE GADSDEN [34.01, -86.01]**

04/27/11 18:05 CST	0	Hail (1.00 in)
04/27/11 18:05 CST	0	Source: Emergency Manager

**ETOWAH COUNTY --- 6.7 SE HOKES BLUFF [33.94, -85.78], 8.0 SE BALLPLAY [33.96, -85.74]**

04/27/11 18:22 CST	9.40M	Tornado (EF1, L: 2.34 mi , W: 1400 yd)
04/27/11 18:24 CST	0	Source: NWS Storm Survey

This tornado initially touched down in eastern Jefferson County , north northeast of Trussville. The tornado moved northeast through portions of St. Clair, Calhoun, Etowah and Cherokee Counties, before it moved into Georgia, across Polk, Floyd and Bartow (See Storm Data Peachtree City) Counties. The tornado moved into southeastern Etowah County, east of Cannon Gap Rd, where it caused mainly tree damage consistent with an EF1 rating and winds of 100 mph. This tornado just clipped the corner of the county. The tornado crossed back into Calhoun County, just south of US Hwy 278.

This tornado was produced by a supercell thunderstorm that began in Newton County Mississippi at 13:54 pm CST, and eventually dissipated in Macon County, North Carolina at approximately 21:18 pm CST. This supercell spawned several strong to violent tornadoes along its long path, which included another violent EF4 tornado that crossed portions of Tuscaloosa and western suburbs of the Birmingham .

**CALHOUN COUNTY --- 6.0 N MAXWELLBORN [33.96, -85.74], 5.9 NW PIEDMONT SPGS [33.97, -85.71]**

04/27/11 18:24 CST	1	4M	Tornado (EF1, L: 1.70 mi , W: 1400 yd)
04/27/11 18:25 CST	1	0	Source: NWS Storm Survey

This tornado initially touched down in eastern Jefferson County , north northeast of Trussville and moved northeast through portions of St. Clair, Calhoun, Etowah and Cherokee Counties. The tornado then moved into Georgia, across Polk, Floyd and Bartow (See Storm Data Peachtree City) Counties. The tornado moved into Calhoun County for the second time, where it quickly tracked across the far northwestern corner of the county, west of Knightens Crossroads. As the tornado crossed US Hwy 278, several homes sustained significant roof damage, consistent with an EF1 rating and winds of 95 mph. Additional homes were damaged along the Calhoun/Cherokee County line. Significant tree damage was noted along this portion of the path. The tornado crossed into Cherokee County north of the intersection of US Hwy 278 and CR 19. One fatality occurred along this portion of the tornado path.

This tornado was produced by a supercell thunderstorm that began in Newton County Mississippi at 13:54 pm CST, and eventually dissipated in Macon County, North Carolina at approximately 21:18 pm CST. This supercell spawned several strong to violent tornadoes along its long path, which included another violent EF4 tornado that crossed portions of Tuscaloosa and western suburbs of the Birmingham .

Direct Fatalities: F13PH

**CHEROKEE COUNTY --- 2.6 WSW GNATVILLE [33.97, -85.71], 3.1 ESE FORNEY [34.07, -85.42]**

04/27/11 18:25 CST	19M	Tornado (EF3, L: 18.21 mi , W: 1500 yd)	
04/27/11 18:45 CST	25	0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>This tornado initially touched down in eastern Jefferson County , north northeast of Trussville and moved northeast through portions of St . Clair, Calhoun, Etowah and Cherokee Counties. The tornado then moved into Georgia, across Polk, Floyd and Bartow (See Storm Data Peachtree City) Counties. The tornado moved into southwestern Cherokee County south of Estes Crossroads, along CR 19. As the tornado continued northeast, it strengthened as it moved south of Gnatville, to an EF2 rating with winds of 120 mph. Extensive tree damage was noted along CR 6 and several mobile homes sustained significant damage off of CR 447. The tornado strengthened further to an EF3 rating with winds of 150 mph as it crossed AL Hwy 9 south of Coloma. A single family home was destroyed on CR 31. The tornado weakened slightly as it crossed Frog Mountain, but continued to knock down trees and damage an outbuilding. The tornado re-strengthened as it crossed CR 45 north of Rock Run. Damage along CR 29 south of Forney was consistent with an EF3 rating and winds of 160 mph. Several well built homes were completely destroyed. The tornado weakened as it moved toward the Alabama/Georgia stateline, but continued to cause significant tree damage consistent with an EF1 rating and winds of 105 mph. The tornado crossed into Polk County Georgia at CR 28, south of Hanson.</p>				

This tornado was produced by a supercell thunderstorm that began in Newton County Mississippi at 13:54 pm CST, and eventually dissipated in Macon County, North Carolina at approximately 21:18 pm CST. This supercell spawned several strong to violent tornadoes along its long path, which included another violent EF4 tornado that crossed portions of Tuscaloosa and western suburbs of the Birmingham .

<b>BIBB COUNTY --- 1.1 SE GARNSEY [33.12, -87.01], 2.2 SE MARVEL [33.13, -86.97]</b>				
	04/27/11 18:32 CST		9K	Tornado (EF1, L: 2.47 mi , W: 50 yd)
	04/27/11 18:35 CST		0	Source: NWS Storm Survey

A tornado initially touched down in northeastern Bibb County and tracked northeast into western Shelby County . The tornado lifted near the community of Pea Ridge. The tornado touched down south of Marvel along CR 65 and moved northeast, where it caused tree damage consistent with an EF1 rating and winds of 105 mph. The tornado moved into Shelby County near CR 54.

<b>SHELBY COUNTY --- 2.6 WSW PEA RIDGE [33.13, -86.97], 0.4 NNE PEA RIDGE [33.16, -86.93]</b>				
	04/27/11 18:35 CST		11K	Tornado (EF1, L: 2.94 mi , W: 50 yd)
	04/27/11 18:38 CST		0	Source: NWS Storm Survey

A tornado initially touched down in northeastern Bibb County , near the community of Marvel and tracked northeast into western Shelby County. The tornado tracked north of CR 54 where it caused significant tree damage. Damage was consistent with winds of 105 mph and an EF1 rating. The tornado lifted in a field near Pea Ridge, along CR 10.

<b>SUMTER COUNTY --- 3.8 ESE PERSIMMON GROVE [32.31, -88.02], 7.8 E PERSIMMON GROVE [32.32, -87.95]</b>				
	04/27/11 18:47 CST		0.27M	Tornado (EF2, L: 4.20 mi , W: 350 yd)
	04/27/11 18:54 CST		0	Source: NWS Storm Survey

A tornado touched down in Smith County, Mississippi and tracked through Jasper and Clarke Counties (See Storm Data Jackson), causing EF4 rated damage. The tornado then crossed into Choctaw County (See Storm Data Mobile) Alabama, causing EF3 rated damage. The tornado tracked across portions of Sumter, Marengo and western Perry Counties, before dissipating. The tornado crossed into far southeastern Sumter County near CR 42, southeast of Whitfield, as an EF2 with winds of 120 mph. The tornado tracked south of Lock 3 Rd, where it caused significant tree damage. The tornado crossed the Tombigbee River and moved into Marengo County .

<b>MARENGO COUNTY --- 3.6 N MYRTLEWOOD [32.32, -87.95], 3.6 ENE FAUNSDALE [32.47, -87.52]</b>				
	04/27/11 18:54 CST		14M	Tornado (EF2, L: 26.69 mi , W: 350 yd)
	04/27/11 19:31 CST	3	0	Source: NWS Storm Survey

A tornado touched down in Smith County, Mississippi and tracked through Jasper and Clarke Counties (See Storm Data Jackson), causing EF4 rated damage. The tornado then crossed into Choctaw County (See Storm Data Mobile) Alabama, causing EF3 rated damage. The tornado tracked across portions of Sumter, Marengo and western Perry Counties, before it dissipated. The tornado crossed into western Marengo County south of Old Locke 3 Rd and continued to cause significant tree damage as it tracked northeastward. The tornado crossed AL Hwy 28 south of Pin Hook and US Hwy 43 north of Chickasaw State Park. The tornado continued northeast through the Faunsdale area where it significantly damaged or destroyed several outbuildings and homes. At least 3 injuries occurred along Nash Rd. The tornado crossed US Hwy 80 and into Perry County north of CR 26.

<b>ELMORE COUNTY --- 2.6 SSW WALLSBURG [32.62, -86.19], 4.3 ENE MARTIN LAKE SOUTH [32.75, -85.88]</b>				
	04/27/11 19:12 CST	6	50M	Tornado (EF3, L: 20.38 mi , W: 880 yd)
	04/27/11 19:36 CST	20	0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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A tornado touched down in central Elmore County and moved northeast through central Tallapoosa and western Chambers Counties , before it lifted north northwest of Lafayette. The tornado touched down north of Wetumpka , along CR 209 where a few trees were downed and minor home damage were noted. The tornado quickly intensified as it moved northeast through Dexter, where it caused major damage to several homes, outbuildings and farm equipment that was consistent with winds of 130 mph, an EF2. It continued across AL Hwy 9 and damaged several homes. The tornado intensified south of Central to EF3 strength, where it destroyed a mobile home and damaged several single family homes near CR 418. It moved through a mobile home park at the intersection of Middle Road and Auction Barn Road , where it completely destroyed 10 mobile homes and killed 4 people. The tornado continued east to the Mount Hebron Road area. Here, the tornado destroyed several homes, businesses, 2 churches, and an agricultural nursery. The tornado then crossed Lake Martin, just south of the AL Hwy 63 Bridge, doing significant damage to numerous homes around the Windermere area, as its path widened to 0.5 mile. The tornado crossed into Tallapoosa County near Stoney Ridge Rd .

Direct Fatalities: F23MH, F5MH, F43MH, F67MH, F74PH, F70PH

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**SHELBY COUNTY --- 2.3 SSE VINCENT [33.35, -86.40], 0.6 ENE ARKWRIGHT [33.38, -86.37]**

04/27/11 19:15 CST	44K	Tornado (EF1, L: 2.80 mi , W: 200 yd)
04/27/11 19:18 CST	0	Source: NWS Storm Survey

A tornado initially touched down in far eastern Shelby County and tracked north northeast into western Talladega County . The tornado lifted northeast of Logan Martin Dam. The tornado touched down south of the town of Vincent on County Road 62 where it uprooted dozens of trees. The tornado traveled to the northeast and knocked down additional trees along its path. The damage was consistent with an EF1 rating and winds of 105 mph.

The tornado crossed the Coosa River and moved into Talladega County , east of Bates Rd.

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**TALLADEGA COUNTY --- 2.3 W COOSA PINES [33.38, -86.37], 2.6 NW ST IVES [33.45, -86.31]**

04/27/11 19:18 CST	1M	Tornado (EF1, L: 5.79 mi , W: 200 yd)
04/27/11 19:24 CST	0	Source: NWS Storm Survey

A tornado initially touched down in far eastern Shelby County , south of Vincent, and tracked north northeast into western Talladega County . The tornado crossed the Coosa River, west of Laniers. The tornado moved northeast and caused tree damage on the east side of Logan Martin Dam and through residential neighborhoods along the southeastern edge of Logan Martin Lake. Several homes were damaged due to fallen trees. Damage was consistent with an EF1 rating and winds of 105 mph. The tornado lifted near the lake edge, along Lakeview Circle.

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**PERRY COUNTY --- 1.5 N UNIONTOWN [32.47, -87.52], 2.7 NNE UNIONTOWN [32.48, -87.49]**

04/27/11 19:31 CST	0.65M	Tornado (EF2, L: 1.92 mi , W: 350 yd)
04/27/11 19:35 CST	0	Source: NWS Storm Survey

A tornado touched down in Smith County, Mississippi and tracked through Jasper and Clarke Counties (See Storm Data Jackson), where it caused EF4 rated damage. The tornado then crossed into Choctaw County (See Storm Data Mobile) Alabama, where it caused EF3 rated damage. The tornado tracked across portions of Sumter, Marengo and western Perry Counties, before it dissipated. The tornado crossed into Perry County north of Uniontown and produced significant tree damage. The tornado crossed AL Hwy 183, where it damaged two outbuildings and destroyed a grain silo. The tornado lifted east of AL Hwy 183, northeast of Uniontown.

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**TALLAPOOSA COUNTY --- 6.1 NW BARNESVILLE [32.75, -85.88], 2.5 S DUDLEYVILLE [32.88, -85.59]**

04/27/11 19:36 CST	1	0.12B	Tornado (EF4, L: 19.03 mi , W: 880 yd)
04/27/11 20:01 CST	10	0	Source: NWS Storm Survey

A tornado touched down in central Elmore County , north of Wetumpka, and moved northeast through central Tallapoosa and western Chambers Counties , before it lifted west northwest of Lafayette. The tornado crossed into Tallapoosa County near Stoney Ridge Rd , south of CR 34, and intensified to EF4 strength with winds of 170 mph. Damage was widespread and severe with several well built multi-story homes destroyed with no walls remaining on floors above basement level. The tornado continued at this strength but became narrower to nearly 400 yards wide as it crossed AL Hwy 49 south of Dadeville where it destroyed 2 homes and rolled a pick-up truck 120 yards. The tornado continued northeast and weakened to EF3 strength with winds of 155 mph. It crossed U.S. Hwy 280 just east of Dadeville where it produced significant damage to several homes and businesses, and caused one fatality. The tornado crossed into Chambers County west of Lafayette, south of CR 48.

Direct Fatalities: F70PH

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**PERRY COUNTY --- 0.4 ENE MARION PERRY CO ARPT [32.55, -87.31], 2.2 NE VILULA [32.57, -87.25]**

04/27/11 19:50 CST	1.30M	Tornado (EF1, L: 4.24 mi , W: 100 yd)
04/27/11 19:53 CST	0	Source: NWS Storm Survey

A tornado touched down 5.5 miles south of Marion, 1 mile west of CR 35 and tracked northeastward. The tornado destroyed an outbuilding and damaged the roof of a single family home along CR 38. The tornado strengthened to EF1 with winds of 90 mph as it crossed CR 45, north of Vilula. Many trees were knocked down near the Faith Chapel Baptist Church. The tornado damaged a couple barns along Kynard Rd and quickly dissipated just east of CR 4.

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**CHAMBERS COUNTY --- 3.5 NW JUDSON [32.88, -85.59], 1.4 NNE SIKES [32.92, -85.52]**

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/27/11 20:01 CST		2M	Tornado (EF3, L: 4.77 mi , W: 400 yd)
	04/27/11 20:09 CST		0	Source: NWS Storm Survey

A tornado touched down in central Elmore County, north of Wetumpka, and moved northeast through central Tallapoosa County and crossed into western Chambers County, west of Sikes, south of CR 48. The tornado tracked northeastward with winds of 150 mph, an EF3. One home was destroyed along CR 54. It gradually weakened and lifted northeast of the intersection of CR 51 and CR 66, 7 miles west northwest of Lafayette.

### CHAMBERS COUNTY --- 1.6 NNE BUFFALO [32.97, -85.37], 2.3 ESE FIVE PTS [33.01, -85.29]

	04/27/11 20:19 CST		5K	Tornado (EF1, L: 5.24 mi , W: 150 yd)
	04/27/11 20:28 CST		0	Source: NWS Storm Survey

A tornado touched down 2 miles southeast of White Plains, along CR 225, where it downed several trees and caused major damage to a single family home. The tornado moved east northeast and crossed CR 178 and 176 where numerous trees were knocked down. The tornado crossed CR 222 and lifted near CR 267 where additional trees were knocked down. Damage along the path was consistent with an EF1 rating with winds up to 110 mph.

### CHAMBERS COUNTY --- 2.1 E FIVE PTS [33.02, -85.29], 0.5 ENE HICKORY FLAT [33.08, -85.26]

	04/27/11 20:29 CST		10K	Tornado (EF1, L: 5.01 mi , W: 100 yd)
	04/27/11 20:38 CST		0	Source: NWS Storm Survey

A tornado touched down along CR 267, just north of the end point of the White Plains tornado. The paths did not join at any point as both damage widths were relatively small. Damage at CR 267 included several sheared tree tops and several uprooted trees. The tornado tracked northeast where it crossed CR 270 where additional trees were knocked down and an outbuilding sustained minor roof damage. The tornado traveled northeast and passed just east of Finley, and lifted along CR 278 where minor tree damage was noted. Damage along this path was consistent with an EF1 rating with winds of 90 mph.

### CHILTON COUNTY --- 0.6 NE COOPER [32.78, -86.54], 2.5 ENE COOPER [32.79, -86.51]

	04/27/11 20:48 CST		0.10M	Tornado (EF0, L: 1.91 mi , W: 50 yd)
	04/27/11 20:50 CST	1	0	Source: NWS Storm Survey

A tornado briefly touched down near the intersection of US Hwy 31 and CR 24, just northwest of Verbena and uprooted a few oak trees. The tornado moved northeast, and crossed CR 597 where it damaged a metal carport of one single family home and the roof of a mobile home. In addition, many trees were knocked down in a 50 yd wide path. The tornado quickly dissipated along CR 59, south of CR 24. Damage along this path was consistent with an EF0 rating and winds of 80 mph.

**A powerful storm system crossed the Southeast United States on Wednesday, April 27, 2011, resulting in a large and deadly tornado outbreak. This epic event broke the record for number of tornadoes in a day for the state of Alabama, becoming the most significant tornado outbreak in the state's history.**

Central Alabama had two rounds of severe weather that day. During the early morning hours, a Quasi-Linear Convective System quickly moved across the northern half of the National Weather Service, Birmingham county warning area. Straight line winds of 90 mph (78kts) or greater and 11 tornadoes lead to widespread damage and power outages. During the afternoon, long-lived supercell thunderstorms produced long-track, strong and violent tornadoes. Destruction and loss of life across many towns and communities was devastating.

The hardest hit areas included Shottsville and Hackleburg, both in Marion County, where winds of 160 mph and 210 mph respectively, caused unimaginable damage. Cordova, in Walker County, was hit twice; by a tornado along the Quasi-Linear Convective System during the early morning hours and again in the afternoon by a long-track EF4 tornado. A long track tornado moved across the city of Tuscaloosa and the western suburbs of Birmingham, resulting in the complete destruction of whole neighborhoods and numerous injuries and fatalities in those heavily populated areas. The same parent supercell produced another violent tornado in east Central Alabama as it tracked across St. Clair and Calhoun Counties, resulting in additional fatalities and incredible damage to a number of neighborhoods. Another violent EF4 tornado tracked across portions of Elmore and Tallapoosa Counties, including Lake Martin, destroying numerous homes and a large section of a mobile home park.

Most of the violent tornadoes from this day were captured on video by a number of people, including storm spotters and chasers, as well as numerous television news crews and remotely controlled web-enabled video cameras. This allowed unprecedented coverage and viewing of this historic event in real time from people worldwide.

## ALABAMA, North

### FRANKLIN COUNTY --- 0.7 S RUSSELLVILLE [34.51, -87.73]

	04/04/11 12:42 CST		0	Hail (0.88 in)
	04/04/11 12:45 CST		0	Source: Law Enforcement

Thunderstorm produced pea to nickel-sized hail across Russellville.

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>COLBERT COUNTY --- 0.7 N CHEROKEE [34.76, -87.97]</b>				
	04/04/11 12:57 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 13:02 CST		0	Source: Emergency Manager
A squall line produced damaging straight-line winds that knocked down numerous trees on the north side of Cherokee and Margerum.				
<b>LAUDERDALE COUNTY --- 1.3 N CLOVERDALE [34.95, -87.77]</b>				
	04/04/11 13:17 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/04/11 13:20 CST		0	Source: Emergency Manager
A tree was knocked down by thunderstorm winds at the creek on County Road 265.				
<b>LAUDERDALE COUNTY --- 2.5 E CLOVERDALE [34.93, -87.73]</b>				
	04/04/11 13:21 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/04/11 13:24 CST		0	Source: Emergency Manager
A tree was knocked down by thunderstorm winds on County Road 273.				
<b>LAUDERDALE COUNTY --- 0.7 ENE JACKSONBURG [34.88, -87.66]</b>				
	04/04/11 13:24 CST		1K	Thunderstorm Wind (EG 52 kt)
	04/04/11 13:27 CST		0	Source: Emergency Manager
A tree was knocked down onto power lines at the intersection of County Roads 14 and 23.				
<b>LAUDERDALE COUNTY --- 0.9 SSE KIMBROUGH XRDS [34.82, -87.75]</b>				
	04/04/11 13:24 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/04/11 13:27 CST		0	Source: Emergency Manager
A tree was knocked down by thunderstorm winds on County Road 14 near County Road 227, blocking a lane on the road.				
<b>COLBERT COUNTY --- 0.7 S MUSCLE SHOALS [34.74, -87.67]</b>				
	04/04/11 13:30 CST		0	Thunderstorm Wind (MG 52 kt)
	04/04/11 13:30 CST		0	Source: ASOS
A severe thunderstorm produced a 60 MPH wind gust measured at the Muscle Shoals Northwest Regional Airport automated surface observing system.				
<b>COLBERT COUNTY --- 1.4 NNE COTTON TOWN [34.67, -87.47]</b>				
	04/04/11 13:35 CST		2K	Thunderstorm Wind (MG 52 kt)
	04/04/11 13:40 CST		0	Source: Broadcast Media
Trees were knocked down on Cottontown Hill Road.				
<b>FRANKLIN COUNTY --- 3.3 NNE POSEY MILL [34.36, -87.55]</b>				
	04/04/11 13:40 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 13:45 CST		0	Source: Law Enforcement
Damaging straight-line winds knocked down multiple trees along County Road 93.				
<b>LAUDERDALE COUNTY --- 0.9 NW WHITEHEAD [34.89, -87.33]</b>				
	04/04/11 13:40 CST		0	Thunderstorm Wind (EG 52 kt)
	04/04/11 13:40 CST		0	Source: Trained Spotter
A line of severe thunderstorms produced an estimated wind gust of 60 MPH near the community of Whitehead.				
<b>LAUDERDALE COUNTY --- 2.3 WNW ANDERSON [34.93, -87.31]</b>				
	04/04/11 13:43 CST		1K	Thunderstorm Wind (EG 52 kt)
	04/04/11 13:47 CST		0	Source: Emergency Manager
A utility pole was knocked down by thunderstorm winds on County Road 89 near County Road 115.				
<b>LIMESTONE COUNTY --- 0.7 N LESTER [34.99, -87.15]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/04/11 13:45 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 13:50 CST		0	Source: Trained Spotter
Damaging straight-line winds knocked down 2 trees near the Tennessee state line between Salem and Lester.				
<hr/>				
<b>LIMESTONE COUNTY --- 1.1 SSW O NEAL [34.83, -87.04]</b>	04/04/11 13:45 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 13:50 CST		0	Source: Emergency Manager
Trees were knocked down on Short Cut Road.				
<hr/>				
<b>LAUDERDALE COUNTY --- 0.2 S ANDERSON [34.92, -87.27]</b>	04/04/11 13:46 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/04/11 13:49 CST		0	Source: Emergency Manager
A power line was down at the 6800 block of Highway 207.				
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<b>LAUDERDALE COUNTY --- 1.7 S GRASSY [34.95, -87.30]</b>	04/04/11 13:49 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/04/11 13:52 CST		0	Source: Emergency Manager
A power line was down along County Road 89.				
<hr/>				
<b>LIMESTONE COUNTY --- 0.8 WSW ATHENS [34.80, -86.99]</b>	04/04/11 13:50 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 13:55 CST		0	Source: Emergency Manager
Trees were knocked down on Short Cut Road.				
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<b>LIMESTONE COUNTY --- 1.8 N BLACKBURN [34.81, -87.05]</b>	04/04/11 13:50 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 13:55 CST		0	Source: Emergency Manager
A power pole was knocked down on Blackburn Road north of Quinn Road.				
<hr/>				
<b>LIMESTONE COUNTY --- 1.8 SW SHANGHAI [34.83, -87.10]</b>	04/04/11 13:50 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 13:55 CST		0	Source: Emergency Manager
Trees were knocked down on Baker Hill Road.				
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<b>LIMESTONE COUNTY --- 2.0 NNE BLACKBURN [34.81, -87.04]</b>	04/04/11 13:52 CST		0.50K	Thunderstorm Wind (EG 50 kt)
	04/04/11 14:57 CST		0	Source: Emergency Manager
A tree was knocked down on Glaze Road.				
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<b>LIMESTONE COUNTY --- 2.2 E ATHENS [34.80, -86.94]</b>	04/04/11 13:55 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 14:00 CST		0	Source: Emergency Manager
Power poles were damaged around the Athens Sports Plex.				
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<b>LIMESTONE COUNTY --- 2.0 W PISGAH [34.88, -86.86]</b>	04/04/11 14:00 CST		0.50K	Thunderstorm Wind (EG 50 kt)
	04/04/11 14:05 CST		0	Source: Emergency Manager
A tree was knocked down on Bain Road.				
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<b>LAUDERDALE COUNTY --- 1.3 SE CLOVERDALE [34.92, -87.75]</b>	04/04/11 14:01 CST		2K	Thunderstorm Wind (EG 52 kt)
	04/04/11 14:04 CST		0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A tree was knocked down onto a home at the 9600 block of Highway 157.				
<b>LAUDERDALE COUNTY --- 2.7 NW ANTIOCH [34.92, -87.51]</b>				
	04/04/11 14:01 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/04/11 14:04 CST		0	Source: Emergency Manager
A tree was knocked down at the intersection of County Roads 25 and 36.				
<b>LAWRENCE COUNTY --- 0.6 W TOWN CREEK [34.68, -87.41]</b>				
	04/04/11 14:04 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 14:09 CST		0	Source: Emergency Manager
Damaging straight-line winds knocked down 2 power poles in Town Creek off Highway 101.				
<b>LAUDERDALE COUNTY --- 1.6 WNW GRAVELLY SPGS [34.89, -87.93]</b>				
	04/04/11 14:07 CST		2K	Thunderstorm Wind (EG 52 kt)
	04/04/11 14:11 CST		0	Source: Emergency Manager
Trees were knocked down at the intersection of County Roads 129 and 14.				
<b>LAWRENCE COUNTY --- 0.6 W TOWN CREEK [34.68, -87.41]</b>				
	04/04/11 14:07 CST		0	Hail (1.00 in)
	04/04/11 14:10 CST		0	Source: Emergency Manager
One inch hail in Town Creek.				
<b>LAWRENCE COUNTY --- 0.6 W TOWN CREEK [34.68, -87.41]</b>				
	04/04/11 14:07 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 14:12 CST		0	Source: Emergency Manager
Damaging straight-line winds knocked power lines down on a tractor trailer.				
<b>(AL-Z001) LAUDERDALE</b>				
	04/04/11 14:15 CST		5K	High Wind (MAX 52 kt)
	04/04/11 14:20 CST		0	
<b>MADISON COUNTY --- 1.3 ESE HARVEST [34.84, -86.75]</b>				
	04/04/11 14:17 CST		25K	Thunderstorm Wind (EG 50 kt)
	04/04/11 14:27 CST		0	Source: Trained Spotter
Damaging straight-line winds damaged several roofs and siding to houses on Benmark Road.				
<b>LAUDERDALE COUNTY --- 2.3 WNW UPPER GREEN HILL [35.00, -87.54]</b>				
	04/04/11 14:19 CST		2K	Thunderstorm Wind (EG 52 kt)
	04/04/11 14:22 CST		0	Source: Emergency Manager
Trees and power lines were knocked down along County Road 338.				
<b>LAUDERDALE COUNTY --- 0.5 SSE TOONERSVILLE [34.86, -87.33]</b>				
	04/04/11 14:20 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/04/11 14:23 CST		0	Source: Emergency Manager
A tree was knocked down along County Road 92.				
<b>LAUDERDALE COUNTY --- 2.0 N OAKLAND [34.86, -87.79]</b>				
	04/04/11 14:20 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/04/11 14:23 CST		0	Source: Emergency Manager
A tree was knocked down along Mud Road.				
<b>LAUDERDALE COUNTY --- 2.1 WNW UPPER GREEN HILL [34.99, -87.53]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/04/11 14:20 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/04/11 14:23 CST		0	Source: Emergency Manager
A tree was knocked down along County Road 177 west of County Road 94.				
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<b>LIMESTONE COUNTY --- 0.6 E ATHENS [34.80, -86.97]</b>				
	04/04/11 14:20 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 14:25 CST		0	Source: Emergency Manager
Damaging straight-line winds knocked trees down on West Glenn Valley Road.				
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<b>LAUDERDALE COUNTY --- 0.2 SSE HOLLOWAY [34.88, -87.53]</b>				
	04/04/11 14:23 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/04/11 14:26 CST		0	Source: Emergency Manager
A tree was knocked down onto the road at 1327 County Road 25.				
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<b>LAUDERDALE COUNTY --- 1.3 WSW GREEN HILL [34.96, -87.52]</b>				
	04/04/11 14:23 CST		1K	Thunderstorm Wind (EG 52 kt)
	04/04/11 14:26 CST		0	Source: Emergency Manager
Telephone lines were knocked down near Rogers School on U.S. Highway 43.				
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<b>LAUDERDALE COUNTY --- 2.0 SE CLOVERDALE [34.91, -87.74]</b>				
	04/04/11 14:23 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/04/11 14:26 CST		0	Source: Emergency Manager
A tree was knocked down onto the road at 1327 County Road 25.				
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<b>MADISON COUNTY --- 0.9 N DAN [34.93, -86.75]</b>				
	04/04/11 14:24 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 14:29 CST		0	Source: Broadcast Media
Damaging straight-line winds knocked trees down at Wall Triana Highway and Ready Section Road .				
Power outages were reported to have affected 100 customers in Madison County.				
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<b>MADISON COUNTY --- 1.3 ESE HARVEST EPPS ARPT [34.86, -86.75]</b>				
	04/04/11 14:24 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 14:29 CST		0	Source: Broadcast Media
Damaging straight-line winds knocked trees down at Wall Triana Highway and Pulaski Pike.				
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<b>MADISON COUNTY --- 2.3 N MAPLE HILL [34.96, -86.77]</b>				
	04/04/11 14:24 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/04/11 14:29 CST		0	Source: Broadcast Media
Damaging straight-line winds knocked trees down at Macedonia Road and Pulaski Pike.				
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<b>MADISON COUNTY --- 1.1 E MADISON [34.70, -86.75]</b>				
	04/04/11 14:27 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 14:32 CST		0	Source: Fire Department/Rescue
Damaging straight-line winds knocked down trees and power lines at Balch and Gillespie Roads in Madison.				
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<b>LAWRENCE COUNTY --- 0.6 W MOULTON [34.48, -87.29]</b>				
	04/04/11 14:30 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/04/11 14:35 CST		0	Source: Emergency Manager
Damaging straight-line winds knocked down a power pole and power lines in downtown Moulton.				
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<b>MORGAN COUNTY --- 1.4 SW TRINITY [34.61, -87.10]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/04/11 14:40 CST		2K	Thunderstorm Wind (EG 52 kt)
	04/04/11 14:45 CST		0	Source: Newspaper
Damaging straight-line winds knocked trees down on Mountain Home Road in Trinity.				
<hr/>				
<b>MORGAN COUNTY --- 0.7 S DECATUR [34.61, -86.98]</b>				
	04/04/11 14:53 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 14:58 CST		0	Source: Emergency Manager
Damaging straight-line winds knocked numerous trees and power lines down across downtown Decatur.				
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<b>MORGAN COUNTY --- 1.0 W FAIRVIEW [34.58, -86.97]</b>				
	04/04/11 14:53 CST		1K	Thunderstorm Wind (EG 56 kt)
	04/04/11 14:58 CST		0	Source: Newspaper
A tree was uprooted which busted a brick wall apart, falling onto an adjacent driveway.				
<hr/>				
<b>MORGAN COUNTY --- 1.2 S DECATUR [34.60, -86.98]</b>				
	04/04/11 14:53 CST		10K	Thunderstorm Wind (EG 61 kt)
	04/04/11 14:58 CST		0	Source: Newspaper
The roof of Emmanuel church was lifted and torn off and blown into the adjacent parking lot.				
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<b>LAUDERDALE COUNTY --- 2.5 NNE ST FLORIAN [34.90, -87.60]</b>				
	04/04/11 14:57 CST		1K	Thunderstorm Wind (EG 52 kt)
	04/04/11 15:00 CST		0	Source: Emergency Manager
A power pole was knocked down near the 15000 block of County Road 47.				
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<b>MORGAN COUNTY --- 0.3 W WINTON [34.52, -86.75]</b>				
	04/04/11 14:58 CST		5K	Thunderstorm Wind (EG 52 kt)
	04/04/11 15:03 CST		0	Source: Newspaper
Trees were knocked down on Section Mountain Road.				
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<b>MORGAN COUNTY --- 0.8 WNW CEDAR LAKE [34.56, -86.98]</b>				
	04/04/11 15:03 CST		1K	Lightning
	04/04/11 15:03 CST		0	Source: Newspaper
Lightning struck a power pole at 305 Courtney Dr SW in Decatur. Time and location was confirmed via the NCDC Severe Weather Data Inventory lightning information.				
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<b>MADISON COUNTY --- 1.1 E MADISON [34.70, -86.75]</b>				
	04/04/11 15:04 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 15:09 CST		0	Source: Emergency Manager
Damaging straight-line winds blew road signs down along Interstate 65 near Research Park.				
<hr/>				
<b>MADISON COUNTY --- 0.9 NW HUNTSVILLE PARK [34.71, -86.63]</b>				
	04/04/11 15:10 CST		0	Hail (1.00 in)
	04/04/11 15:15 CST		0	Source: Trained Spotter
A thunderstorm produced hail up to 1 inch in south Huntsville.				
<hr/>				
<b>MADISON COUNTY --- 1.7 E HUNTSVILLE [34.73, -86.59]</b>				
	04/04/11 15:10 CST		0.10K	Thunderstorm Wind (EG 40 kt)
	04/04/11 15:10 CST		0	Source: Trained Spotter
Strong winds blew down a 12 to 15 inch diameter tree on Mountain Gap Road.				
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<b>LAUDERDALE COUNTY --- 0.1 ESE PETERSVILLE [34.85, -87.68]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/04/11 15:13 CST		0.50K	Lightning
	04/04/11 15:13 CST		0	Source: Emergency Manager

Lightning struck a tree down at 137 Stovall Drive.

**LAUDERDALE COUNTY --- 1.5 SE CENTER HILL [34.94, -87.41]**

	04/04/11 15:40 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/04/11 15:43 CST		0	Source: Emergency Manager

A tree was knocked down at 61 County road 483.

**MORGAN COUNTY --- 3.6 NNW PUMPKIN CENTER [34.52, -87.10]**

	04/04/11 16:23 CST		0.50M	Lightning
	04/04/11 16:23 CST		0	Source: Newspaper

Lightning sparked a fire at the Bellview Baptist Church on Old Moulton Road. The fire destroyed the education building and fellowship hall. Lightning data from the NCDC Severe Weather Data Inventory correlated the location and time of the strike .

**MORGAN COUNTY --- 0.6 W VALHERMOSO SPGS [34.50, -86.69]**

	04/04/11 16:40 CST		0	Hail (1.50 in)
	04/04/11 16:45 CST		0	Source: Public

A severe thunderstorm produced ping pong-sized hail near Valhermoso Springs.

**LAWRENCE COUNTY --- 2.0 ESE LANDERSVILLE [34.44, -87.34], 3.1 ESE MOULTON [34.46, -87.23], 1.0 S KIMO [34.51, -87.23], 3.3 WNW MOULTON [34.50, -87.33]**

	04/04/11 16:44 CST		0	Flash Flood (due to Heavy Rain)
	04/04/11 18:44 CST		0	Source: Emergency Manager

Heavy and persistent rainfall created flash flooding across numerous county roads around Moulton. Portions of roads were impassable, including along County Roads 173, 203, 212, 213, 100 and 59.

**CULLMAN COUNTY --- 6.5 SW GARDEN CITY [33.97, -86.84]**

	04/04/11 17:33 CST		2K	Thunderstorm Wind (EG 52 kt)
	04/04/11 17:38 CST		0	Source: Newspaper

Thunderstorm winds knocked trees down onto County Road 501.

**CULLMAN COUNTY --- 3.7 SSW GARDEN CITY [33.97, -86.78]**

	04/04/11 17:35 CST		2K	Thunderstorm Wind (EG 52 kt)
	04/04/11 17:40 CST		0	Source: Newspaper

Thunderstorm winds knocked trees down onto County Roads 509 and 510. At least one tree was also on a power line. Power outages affected approximately 1500 users.

**CULLMAN COUNTY --- 1.6 SW LORETTO [34.05, -86.94]**

	04/04/11 17:43 CST		5K	Lightning
	04/04/11 17:43 CST		0	Source: Newspaper

Lightning struck and burst a six inch water main on County Road 437 between Valley Springs Church and the Loretto Volunteer Fire Department . Time estimated via the NCDC Severe Weather Data Inventory lightning information .

**DEKALB COUNTY --- PLEASANT HILL [34.43, -85.85]**

	04/04/11 18:15 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:20 CST		0	Source: Emergency Manager

Damaging straight-line winds ripped material from a barn and part of its roof along with uprooting a nearby tree.

**MARSHALL COUNTY --- 0.6 W ALBERTVILLE MUNI ARP [34.23, -86.26]**

	04/04/11 18:15 CST		0.10K	Thunderstorm Wind (EG 49 kt)
	04/04/11 18:15 CST		0	Source: AWOS

Strong thunderstorm winds produced a measured wind gust of 56 MPH at the Albertville Municipal Airport Automated Weather Observing System (AWOS).

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>(AL-Z004) LAWRENCE</b>				
	04/04/11 18:15 CST		0.10K	Strong Wind (MAX 39 kt)
	04/04/11 18:15 CST		0	
<b>LAUDERDALE COUNTY --- 0.5 WNW UPPER GREEN HILL [34.98, -87.51]</b>				
	04/04/11 18:28 CST		5K	Lightning
	04/04/11 18:28 CST		0	Source: Emergency Manager
Lightning struck a home and a nearby outbuilding sparking a fire. Details unknown.				
<b>LAUDERDALE COUNTY --- 1.3 N WOODLAWN [34.85, -87.60]</b>				
	04/04/11 18:39 CST		5K	Lightning
	04/04/11 18:39 CST		0	Source: Emergency Manager
Lightning struck a home sparking a fire. Details unknown.				
<b>DEKALB COUNTY --- 1.8 SW KILPATRICK [34.25, -86.09]</b>				
	04/04/11 18:40 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 18:45 CST		0	Source: Emergency Manager
Damaging straight-line winds knocked trees and power line down in the Kilpatrick community along County Road 386.				
<p><b>A strong cold front produced a squall line across the Ohio, Tennessee and lower Mississippi Valleys during the afternoon and evening hours of the 4th. Ahead of the front, windy conditions developed with wind gusts of 30 to 40 mph. The thunderstorms produced numerous reports of minor to moderate wind damage and large hail. Two to just over three inches of rainfall were reported. Much of the rain came with the initial squall line, causing some minor nuisance street flooding. Rainfall and occasional cloud to ground and inter-cloud lightning persisted several hours behind the initial line of strong to severe thunderstorms.</b></p>				
<b>COLBERT COUNTY --- 0.6 N COTTON TOWN [34.66, -87.48], 1.2 WSW OLD BETHEL [34.57, -87.54], 2.8 S OLD BETHEL [34.54, -87.51], 2.8 SE OLD BETHEL [34.55, -87.49], 1.9 SE COTTON TOWN [34.63, -87.45], 2.6 SE SECTION [34.67, -87.44], 1.4 S SECTION [34.68, -87.47]</b>				
	04/06/11 07:40 CST		0	Flood (due to Heavy Rain)
	04/06/11 14:30 CST		0	Source: Emergency Manager
Flooding along Town Creek prompted the closure of King Bridge Road and East 6th Street.				
<b>LAWRENCE COUNTY --- 1.5 WSW WHEELER DAM VILLAGE [34.79, -87.39], 1.6 NW COURTLAND BAY FLD AR [34.74, -87.29], 1.4 NW WHEELER [34.66, -87.27], 0.9 SSW MOUNTAIN HOME [34.57, -87.28], 1.9 WNW MASTERSON MILL [34.54, -87.31], 2.5 W EDMOND [34.63, -87.51], 3.6 WNW RED BANK [34.78, -87.43]</b>				
	04/06/11 07:40 CST		0	Flood (due to Heavy Rain)
	04/06/11 14:30 CST		0	Source: Emergency Manager
Several roads and low water crossing were flooded by Big Nance Creek, Town Creek and other smaller tributaries. A few cars attempted to cross the flooded roads were inundated. Time estimated.				
<b>Runoff from heavy rainfall produced areal flooding along the Big Nance Creek and nearby tributaries.</b>				
<b>FRANKLIN COUNTY --- 0.2 ENE RED BAY MUNI ARPT [34.45, -88.15]</b>				
	04/11/11 15:49 CST		10K	Thunderstorm Wind (EG 56 kt)
	04/11/11 15:52 CST		0	Source: Newspaper
Thunderstorm winds knocked down a large tree which destroyed a car port at a residence on Golden Road in Red Bay.				
<b>LAUDERDALE COUNTY --- 0.6 W HOLLOWAY [34.88, -87.54]</b>				
	04/11/11 16:25 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	04/11/11 16:28 CST		0	Source: Emergency Manager
Thunderstorms winds blew a tree down across County Road 65.				
<b>COLBERT COUNTY --- 1.6 SSE HOBGOOD SIDING [34.70, -87.62]</b>				
	04/11/11 16:30 CST		2K	Thunderstorm Wind (EG 52 kt)
	04/11/11 16:33 CST		0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Thunderstorm winds knocked trees down and a roof was blown off of a shed at the intersection of State Highway 20 and Gargis Lane.				
<b>LAWRENCE COUNTY --- 0.9 N MOULTON [34.49, -87.28]</b>				
	04/11/11 17:00 CST		1K	Thunderstorm Wind (EG 52 kt)
	04/11/11 17:03 CST		0	Source: Emergency Manager
Thunderstorm winds knocked a power pole down at the intersection of State Highways 157 and 24 in Moulton.				
<b>LAWRENCE COUNTY --- 2.9 E HATTON [34.57, -87.37]</b>				
	04/11/11 17:02 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/11/11 17:05 CST		0	Source: Emergency Manager
Thunderstorms winds blew a tree down on County Road 150 near State Highway 157.				
<b>LIMESTONE COUNTY --- 0.6 E ATHENS [34.80, -86.97]</b>				
	04/11/11 17:15 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	04/11/11 17:18 CST		0	Source: Emergency Manager
Thunderstorms winds blew a tree down in Athens.				
<b>MORGAN COUNTY --- 2.0 S HARTSELLE [34.40, -86.93]</b>				
	04/11/11 17:26 CST		2K	Thunderstorm Wind (EG 52 kt)
	04/11/11 17:29 CST		0	Source: Public
Thunderstorm winds knocked three trees down. Pieces of a tin roof from a barn were blown off.				
<b>MADISON COUNTY --- 0.9 S HUNTSVILLE [34.72, -86.62], 2.5 SSW HUNTSVILLE MILLS ARP [34.72, -86.57]</b>				
	04/11/11 17:43 CST		5K	Thunderstorm Wind (EG 52 kt)
	04/11/11 17:46 CST		0	Source: Emergency Manager
Thunderstorms winds knocked power lines down in a swath along 8th Avenue, Cypress Avenue, Whitesburg Drive, Governors Drive, and California Street.				
<b>CULLMAN COUNTY --- LOGAN [34.13, -87.00]</b>				
	04/11/11 17:46 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/11/11 17:49 CST		0	Source: Emergency Manager
A tree was knocked down by thunderstorms winds near Logan.				
<b>CULLMAN COUNTY --- 0.9 SSW GOLD RIDGE [34.26, -86.76]</b>				
	04/11/11 18:00 CST		5K	Thunderstorm Wind (EG 60 kt)
	04/11/11 18:03 CST		0	Source: Emergency Manager
Thunderstorm winds uprooted multiple trees and tore the awning off of Center Grove Church.				
<b>CULLMAN COUNTY --- GARDEN CITY [34.02, -86.75]</b>				
	04/11/11 18:00 CST		5K	Thunderstorm Wind (EG 60 kt)
	04/11/11 18:05 CST		0	Source: Newspaper
Thunderstorm winds damaged chicken houses and barns in the southern parth of Cullman County.				
<b>CULLMAN COUNTY --- GOLD RIDGE [34.27, -86.75]</b>				
	04/11/11 18:00 CST		10K	Thunderstorm Wind (EG 52 kt)
	04/11/11 18:03 CST		0	Source: Fire Department/Rescue
Thunderstorms winds knocked down numerous trees in Gold Ridge and damaged the fire house.				
<b>JACKSON COUNTY --- ESTILLFORK [34.92, -86.17]</b>				
	04/11/11 18:11 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	04/11/11 18:14 CST		0	Source: Emergency Manager
A tree was knocked down by thunderstorm winds in the Estill Fork area.				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>MADISON COUNTY --- 1.8 ESE CHASE [34.77, -86.52]</b>				
	04/11/11 18:15 CST		10K	Thunderstorm Wind (EG 52 kt)
	04/11/11 18:18 CST		0	Source: Emergency Manager
Thunderstorm winds knocked trees onto a home and onto power lines in the vicinity of the 500 block of Old Gurley Road near Townsend Road.				
<b>MARSHALL COUNTY --- 2.7 W ARAB [34.32, -86.55]</b>				
	04/11/11 18:15 CST		3K	Thunderstorm Wind (EG 52 kt)
	04/11/11 18:18 CST		0	Source: Emergency Manager
Trees were knocked down by thunderstorm winds on Hulaco Road near Arab.				
<b>MARSHALL COUNTY --- 3.0 SW WHITESVILLE [34.14, -86.29]</b>				
	04/11/11 18:15 CST		1K	Lightning
	04/11/11 18:45 CST		0	Source: Emergency Manager
Lightning struck a power pole in Mount Hebron.				
<b>MARSHALL COUNTY --- ALBERTVILLE [34.27, -86.22]</b>				
	04/11/11 18:15 CST		1K	Lightning
	04/11/11 18:45 CST		0	Source: Emergency Manager
Lightning struck a power pole in Albertville.				
<b>MARSHALL COUNTY --- DOUGLAS [34.17, -86.33]</b>				
	04/11/11 18:15 CST		1K	Lightning
	04/11/11 18:45 CST		0	Source: Emergency Manager
Lightning struck a power pole in Albertville.				
<b>MARSHALL COUNTY --- GRANT [34.53, -86.27]</b>				
	04/11/11 18:15 CST		1K	Lightning
	04/11/11 18:45 CST		0	Source: Emergency Manager
Lightning struck a power pole in Grant.				
<b>MARSHALL COUNTY --- UNION GROVE [34.40, -86.45]</b>				
	04/11/11 18:15 CST		3K	Thunderstorm Wind (EG 52 kt)
	04/11/11 18:18 CST		0	Source: Public
At least three trees were knocked down in the area, including a large old pine tree which was uprooted.				
<b>MORGAN COUNTY --- 2.0 SSW VALHERMOSO SPGS [34.47, -86.69]</b>				
	04/11/11 18:19 CST		3K	Thunderstorm Wind (EG 52 kt)
	04/11/11 18:22 CST		0	Source: Trained Spotter
Thunderstorm wind knocked several trees down in the area.				
<b>MADISON COUNTY --- 2.0 W HUNTSVILLE PARK [34.70, -86.66]</b>				
	04/11/11 18:24 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	04/11/11 18:27 CST		0	Source: Trained Spotter
An 8 foot section of a tree top was snapped by thunderstorm winds on Lewter Road.				
<b>MARSHALL COUNTY --- 0.7 N HEBRON [34.49, -86.38]</b>				
	04/11/11 18:27 CST		0	Hail (1.75 in)
	04/11/11 18:30 CST		0	Source: Emergency Manager
Golfball sized hail was reported.				
<b>CULLMAN COUNTY --- 1.1 E GOLD RIDGE [34.27, -86.73]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/11/11 18:40 CST		10K	Thunderstorm Wind (EG 52 kt)
	04/11/11 18:43 CST		0	Source: Emergency Manager
<p>Thunderstorm winds ripped off the tops of chicken houses , tore off the roof of a barn , and ripped off awnings from a church about 1/2 mile south of the Gold Ridge volunteer fire department.</p>				
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<b>DEKALB COUNTY --- 0.6 WNW KILPATRICK [34.27, -86.08]</b>				
	04/11/11 19:00 CST		1K	Thunderstorm Wind (EG 52 kt)
	04/11/11 19:03 CST		0	Source: Emergency Manager
<p>Thunderstorm winds caused structure damage on County Road 881.</p>				
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<b>DEKALB COUNTY --- 1.6 SW FISHER XRDS [34.45, -85.69]</b>				
	04/11/11 19:00 CST		1K	Thunderstorm Wind (EG 52 kt)
	04/11/11 19:03 CST		0	Source: Emergency Manager
<p>Thunderstorm winds caused structure damage on County Road 881.</p>				
<hr/>				
<b>DEKALB COUNTY --- 3.0 ENE RAINSVILLE [34.52, -85.82]</b>				
	04/11/11 19:00 CST		1K	Thunderstorm Wind (EG 52 kt)
	04/11/11 19:03 CST		0	Source: Emergency Manager
<p>Thunderstorm winds caused structure damage on Shankles Road in Rainsville.</p>				
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<b>DEKALB COUNTY --- SYLVANIA [34.57, -85.83]</b>				
	04/11/11 19:00 CST		15K	Thunderstorm Wind (EG 52 kt)
	04/11/11 19:03 CST		0	Source: Emergency Manager
<p>Thunderstorm winds knocked several trees down in the Sylvania area. Power was out for several hours through the next morning across Sand Mountain.</p>				
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<b>DEKALB COUNTY --- 1.2 NNE FT PAYNE [34.44, -85.72]</b>				
	04/11/11 19:10 CST		2K	Thunderstorm Wind (EG 56 kt)
	04/11/11 19:13 CST		0	Source: Emergency Manager
<p>Thunderstorm winds knocked a 200 year old oak tree down at the intersection of Fifth Street and Grand Avenue in Fort Payne , knocking down the traffic signal.</p>				
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<b>DEKALB COUNTY --- 1.4 NNE FT PAYNE [34.45, -85.72]</b>				
	04/11/11 19:10 CST		10K	Thunderstorm Wind (EG 52 kt)
	04/11/11 19:13 CST		0	Source: Emergency Manager
<p>Thunderstorm winds knocked a large tree onto a residence on 7th Street in northwest Fort Payne causing heavy structural damage.</p>				
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<b>DEKALB COUNTY --- 2.1 NE ALLEN [34.52, -85.65]</b>				
	04/11/11 19:11 CST		5K	Thunderstorm Wind (EG 52 kt)
	04/11/11 19:14 CST		0	Source: Emergency Manager
<p>Thunderstorm winds knocked down numerous trees along the railroad tracks just northeast of County Roads 604 and 137.</p>				
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<b>JACKSON COUNTY --- BRYANT [34.93, -85.67]</b>				
	04/11/11 19:12 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	04/11/11 19:15 CST		0	Source: Emergency Manager
<p>A tree was knocked down by thunderstorm winds in Bryant.</p>				
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<b>DEKALB COUNTY --- 2.3 SSE FT PAYNE [34.40, -85.72]</b>				
	04/11/11 19:15 CST		1K	Thunderstorm Wind (EG 52 kt)
	04/11/11 19:18 CST		0	Source: Emergency Manager
<p>Thunderstorm winds knocked a tree onto a home on Jennings Road atop Lookout Mountain.</p>				
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<b>DEKALB COUNTY --- 1.3 ESE HIGH PT [34.57, -85.58]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/11/11 19:16 CST		0	Hail (1.50 in)
	04/11/11 19:19 CST		0	Source: Emergency Manager
Hail up to ping pong ball sized hail was reported near De Soto State Park.				
<b>A squall line moved rapidly southeast through the region along a cold front. Although most of the storms produced wind gusts of 40 to 50 mph, a few of the storms produced wind damage.</b>				
<b>LAUDERDALE COUNTY --- 1.3 NW OAKLAND [34.84, -87.80]</b>				
	04/15/11 09:37 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	04/15/11 09:40 CST		0	Source: Emergency Manager
A large tree was knocked down across County Road 14 near Oakland.				
<b>MORGAN COUNTY --- TRINITY [34.62, -87.08]</b>				
	04/15/11 10:17 CST		5K	Lightning
	04/15/11 10:17 CST		0	Source: Newspaper
Lightning struck a primary power substation in Trinity, causing a power outage of around 10,000 customers for about 30 minutes.				
<b>COLBERT COUNTY --- 0.8 WNW RED ROCK [34.70, -87.88], 0.5 ENE RED ROCK [34.70, -87.86], 0.4 S BARTON [34.72, -87.88], 0.4 SW BARTON [34.73, -87.88], 0.8 WSW BARTON [34.72, -87.89], 1.1 SW BARTON [34.72, -87.89]</b>				
	04/15/11 11:25 CST		0	Flash Flood (due to Heavy Rain)
	04/15/11 14:30 CST		0	Source: Emergency Manager
Flash flooding occurred along Patrick Lane per a photograph sent into the National Weather Service.				
<b>LIMESTONE COUNTY --- 0.9 SE ATHENS [34.79, -86.97]</b>				
	04/15/11 11:34 CST		2K	Lightning
	04/15/11 11:34 CST		0	Source: Broadcast Media
Lightning struck a power pole at the intersection of Jefferson Street and U.S. Highway 72. A live wire fell on a vehicle waiting in the drive-thru line of a fast food restaurant. No injuries were reported. Power was knocked out at several businesses and the traffic signal for several hours.				
<b>LAUDERDALE COUNTY --- 2.2 SW KILLEN [34.85, -87.56]</b>				
	04/15/11 11:42 CST		0	Heavy Rain
	04/15/11 11:42 CST		0	Source: Trained Spotter
Up to 2.25 inches of rain was reported since 10 am resulting in minor street flooding in Killen.				
<b>COLBERT COUNTY --- 0.7 N MUSCLE SHOALS [34.76, -87.67]</b>				
	04/15/11 14:39 CST		1K	Thunderstorm Wind (EG 52 kt)
	04/15/11 14:42 CST		0	Source: Emergency Manager
Thunderstorm winds knocked a tree down on a power line.				
<b>CULLMAN COUNTY --- 1.4 NW HANCEVILLE [34.08, -86.79], 1.2 NW HANCEVILLE [34.08, -86.79], 1.1 NW HANCEVILLE [34.08, -86.79], 1.3 NW HANCEVILLE [34.08, -86.79]</b>				
	04/15/11 15:16 CST		0	Flash Flood (due to Heavy Rain)
	04/15/11 18:00 CST		0	Source: Amateur Radio
Lark Street was closed due to flash flooding.				
<b>DEKALB COUNTY --- 1.5 ENE ELLIOT XRDS [34.63, -85.75]</b>				
	04/15/11 20:32 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/15/11 20:35 CST		0	Source: Emergency Manager
Thunderstorm winds knocked a tree down at the intersection of Highways 75 and 40.				
<b>DEKALB COUNTY --- 2.3 NE NEW HOME [34.62, -85.69]</b>				
	04/15/11 21:32 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/15/11 21:35 CST		0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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Thunderstorm winds knocked a tree down along County Road 671.

North Alabama averted most of the severe weather associated with a large severe weather outbreak across the deep South. An initial area of elevated thunderstorms followed by a quasi-linear convective system (QLCS) moved through during the morning hours ahead of a northward advancing warm front. The front eventually reached northern Alabama, but persistent rain and thunderstorms through the day limited the instability available to fuel a more widespread severe weather threat during the afternoon and evening hours. Rainfall amounts of 2 to 4 inches resulted in brief flooding of small creeks near Florence and Tusculmbia, and more nuisance minor street flooding elsewhere.

As the strong cold front and upper level trough approached during the evening, a thunderstorm and meso-cyclone was responsible for knocking a couple of trees down in DeKalb County.

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<b>FRANKLIN COUNTY --- 0.9 SE RED BAY MUNI ARPT [34.44, -88.14], 0.9 NW RED BAY [34.44, -88.14]</b>	04/20/11 03:18 CST	5K	Lightning
	04/20/11 03:18 CST	0	Source: Emergency Manager

Lightning from a thunderstorms struck a house near the town of Red Bay during the early morning hours of April 20.

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<b>FRANKLIN COUNTY --- 0.6 W VINA [34.38, -88.06], 0.6 W VINA [34.38, -88.06]</b>	04/20/11 03:35 CST	10K	Lightning
	04/20/11 03:35 CST	0	Source: Emergency Manager

Lightning struck a car and set it on fire near the town of Vina.

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<b>FRANKLIN COUNTY --- 0.7 S RUSSELLVILLE [34.51, -87.73], 0.7 S RUSSELLVILLE [34.51, -87.73]</b>	04/20/11 03:35 CST	25K	Lightning
	04/20/11 03:35 CST	0	Source: Emergency Manager

Lightning struck a house in the town of Russellville.

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<b>FRANKLIN COUNTY --- 2.3 NNE CHESTNUT RIDGE [34.36, -87.60], 0.3 WSW DIME [34.32, -87.63]</b>	04/20/11 03:40 CST	0	Thunderstorm Wind (EG 50 kt)
	04/20/11 03:40 CST	0	Source: Emergency Manager

Damaging straight-line winds caused numerous trees and powerlines to go down along Highway 243 and County Road 79. This damage continued south along CR 79 to the Winston/Marion County line.

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<b>LAWRENCE COUNTY --- 4.8 SW LEOLA [34.33, -87.37], 3.0 SSW LEOLA [34.34, -87.33]</b>	04/20/11 03:58 CST	0	Tornado (EF1, L: 2.62 mi , W: 100 yd)
	04/20/11 04:02 CST	0	Source: NWS Storm Survey

A brief EF-1 tornado (95 MPH max winds) touched down on the east side of the Sipsey Wilderness Area , along Forest Service Road (FSR) 208. Numerous trees were snapped and uprooted along a path that tracked nearly 3 miles northeast, corssing Highway 33 and ending around FSR 244 near Black Warrior. This tornado was embedded within a larger line of severe thunderstorms producing damaging straight-line winds. Additional sporadic areas of damage, mainly trees, were seen around the wilderness area.

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<b>LAWRENCE COUNTY --- 0.6 W MOULTON [34.48, -87.29]</b>	04/20/11 04:05 CST	0	Thunderstorm Wind (MG 54 kt)
	04/20/11 04:10 CST	0	Source: Amateur Radio

Damaging winds measured in excess of 60 MPH knocked down trees and powerlines portions of Lawrence County, especially in Moulton. This resulted in a widespread power outage in Moulton.

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<b>MORGAN COUNTY --- 1.7 NW PUMPKIN CENTER [34.49, -87.10]</b>	04/20/11 04:10 CST	3K	Thunderstorm Wind (EG 50 kt)
	04/20/11 04:15 CST	0	Source: Newspaper

A large tree was uprooted on Brown Road in Danville.

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<b>MORGAN COUNTY --- 1.4 ESE PRICEVILLE [34.36, -86.86]</b>	04/20/11 04:13 CST	10K	Thunderstorm Wind (EG 50 kt)
	04/20/11 04:18 CST	0	Source: Newspaper

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A large tree was blown down on a mobile home, heavily damaging a good portion of the roof.				
<b>MORGAN COUNTY --- 0.7 NNW HARTSELLE [34.44, -86.93]</b>				
	04/20/11 04:15 CST		4K	Thunderstorm Wind (EG 50 kt)
	04/20/11 04:25 CST		0	Source: Newspaper
A large 60 foot Oak tree was block down on South Sparkman Street.				
<b>MORGAN COUNTY --- 0.7 S UNION [34.44, -86.73]</b>				
	04/20/11 04:15 CST		0	Thunderstorm Wind (EG 50 kt)
	04/20/11 04:20 CST	1	0	Source: Emergency Manager
A bowing line segment of severe thunderstorms created damaging straight-line winds. The winds blew a tree on a house and caused 1 injury.				
<b>MORGAN COUNTY --- GANDYS COVE [34.37, -86.82]</b>				
	04/20/11 04:15 CST		0	Thunderstorm Wind (EG 50 kt)
	04/20/11 04:20 CST		0	Source: Trained Spotter
A bowing line segment created damaging straight-line winds that knocked down trees and destroyed a shed near Nat Key Rd and Gandy Cove Rd.				
<b>CULLMAN COUNTY --- 0.9 SW CULLMAN [34.17, -86.84]</b>				
	04/20/11 04:20 CST		0	Thunderstorm Wind (EG 50 kt)
	04/20/11 04:25 CST		0	Source: Emergency Manager
Damaging straight-line winds knocked down trees and power lines near Cullman. One tree fell on a house but no injuries were reported.				
<b>MORGAN COUNTY --- 0.7 ENE STRINGER [34.44, -86.74], 0.4 SW FLORETTE [34.42, -86.70]</b>				
	04/20/11 04:20 CST		0	Thunderstorm Wind (EG 60 kt)
	04/20/11 04:30 CST		0	Source: Emergency Manager
Damaging straight-line winds knocked down 11 power poles/lines along Highway 67 between Couey Road and Eva Rd/CR 35.				
<b>MORGAN COUNTY --- 0.9 NW HARTSELLE [34.44, -86.94]</b>				
	04/20/11 04:20 CST		0	Thunderstorm Wind (EG 50 kt)
	04/20/11 04:30 CST		0	Source: Fire Department/Rescue
Damaging straight-line winds destroyed a small shed on Highway 31 and knocked trees down around Hartselle.				
<b>CULLMAN COUNTY --- 1.3 WSW BROOKLYN [34.21, -86.64]</b>				
	04/20/11 04:28 CST		0	Thunderstorm Wind (EG 50 kt)
	04/20/11 04:30 CST	1	0	Source: Emergency Manager
Damaging straight-line winds knocked a large tree down on a house north of Holly Pond. One injury was reported.				
<b>JACKSON COUNTY --- 0.9 NW LARKINSVILLE [34.69, -86.14]</b>				
	04/20/11 04:30 CST		0	Thunderstorm Wind (EG 50 kt)
	04/20/11 04:35 CST		0	Source: Emergency Manager
Straight-line winds from a severe thunderstorm pulled a metal roof off an old house near the intersection of County Road 529 and County Road 30. The roof blew onto a powerline, knocking it down.				
<b>JACKSON COUNTY --- 1.0 SE NAT [34.61, -86.27]</b>				
	04/20/11 04:30 CST		0	Hail (1.00 in)
	04/20/11 04:35 CST		0	Source: Amateur Radio
Quarter size hail occurred along Highway 72 between Huntsville and Scottsboro. Hail covering the ground in places and cars were pulled off the road.				
<b>LIMESTONE COUNTY --- 0.9 SE GREENBRIER [34.66, -86.84]</b>				
	04/20/11 04:30 CST		0	Thunderstorm Wind (EG 50 kt)
	04/20/11 04:32 CST		0	Source: Emergency Manager
Straight-line winds in excess of 60 MPH knocked a large tree down on top of a mobile home. The occupant escaped without injury.				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>MARSHALL COUNTY --- 0.9 SE EDDY [34.36, -86.51]</b>				
	04/20/11 04:32 CST		0	Thunderstorm Wind (EG 50 kt)
	04/20/11 04:37 CST		0	Source: Emergency Manager
Damaging straight-line winds knocked down large trees and caused power outages in the Ruth community along Highway 231, north of Arab.				
<b>MARSHALL COUNTY --- 1.7 W UNION GROVE [34.40, -86.48]</b>				
	04/20/11 04:35 CST		0	Thunderstorm Wind (EG 50 kt)
	04/20/11 04:40 CST		0	Source: Emergency Manager
Damaging straight-line winds knocked several trees down near the Bama Drive and Union Chapel Road intersection. One tree fell on a house and another on a fence. No injuries were reported.				
<b>MARSHALL COUNTY --- 2.2 SE ARAB [34.30, -86.47], 0.7 SW ARAB [34.31, -86.51]</b>				
	04/20/11 04:50 CST		0	Thunderstorm Wind (EG 50 kt)
	04/20/11 04:55 CST		0	Source: Emergency Manager
Damaging straight-line winds knocked down numerous trees southwest to southeast of Arab.				
<b>JACKSON COUNTY --- 0.6 E ROSLIE [34.70, -85.77]</b>				
	04/20/11 04:54 CST		0	Thunderstorm Wind (EG 50 kt)
	04/20/11 04:59 CST		0	Source: Emergency Manager
Damaging straight-line winds knocked trees down near Rosalie.				
<b>DEKALB COUNTY --- 0.7 N DAWSON [34.31, -85.93]</b>				
	04/20/11 05:00 CST		0	Thunderstorm Wind (EG 50 kt)
	04/20/11 05:05 CST		0	Source: Emergency Manager
Damaging straight-line winds knocked trees down and were blocking the roadways near the intersection of County Road 20 and County Road 843, east-northeast of Crossville.				
<b>(AL-Z008) MARSHALL</b>				
	04/20/11 05:04 CST		0.10M	High Wind (MAX 52 kt)
	04/20/11 06:00 CST		0	
<b>DEKALB COUNTY --- GERALDINE [34.35, -86.00], 0.7 NNW GROVE OAK [34.44, -86.06]</b>				
	04/20/11 05:10 CST		0	Thunderstorm Wind (EG 50 kt)
	04/20/11 05:20 CST		0	Source: Emergency Manager
Damaging straight-line winds resulted in reports of trees down along Highway 227 between Geraldine and Grove Oak.				
<b>JACKSON COUNTY --- 0.6 E ROSLIE [34.70, -85.77]</b>				
	04/20/11 05:30 CST		0	Thunderstorm Wind (EG 70 kt)
	04/20/11 05:35 CST		0	Source: Emergency Manager
Damaging straight-line winds caused intense winds estimated near 80 MPH around the town of Pisgah. In this vicinity, a trailer was flipped over, small sheds were destroyed and large trees were knocked down.				
<b>JACKSON COUNTY --- 0.6 E ROSLIE [34.70, -85.77]</b>				
	04/20/11 05:32 CST		0	Thunderstorm Wind (EG 60 kt)
	04/20/11 05:37 CST		0	Source: Emergency Manager
Damaging straight-line winds knocked large trees down on a church in Rosalie along Highway 71. No injuries were reported. In addition, small outbuildings and sheds were damage around this area.				
<b>JACKSON COUNTY --- SCOTTSBORO [34.67, -86.03]</b>				
	04/20/11 05:38 CST		0	Thunderstorm Wind (EG 50 kt)
	04/20/11 05:43 CST		0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Damaging straight-line winds knocked down large trees along Kyle Street in Scottsboro. This resulted in a widespread power outage. It is unknown how long the power outage lasted.				

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**DEKALB COUNTY --- 1.1 E FYFFE [34.45, -85.90]**

04/20/11 05:39 CST			0	Thunderstorm Wind (EG 50 kt)
04/20/11 05:44 CST			0	Source: Emergency Manager

Damaging straight-line winds knocked down numerous trees and powerlines in Fyffe and surrounding communities such as Dog Town , Tenbroeck and Peaks Corner.

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**DEKALB COUNTY --- 1.3 WSW SKAGGS CORNER [34.69, -85.72]**

04/20/11 05:39 CST			0	Thunderstorm Wind (EG 50 kt)
04/20/11 05:44 CST			0	Source: Emergency Manager

Damaging straight-line winds knocked trees down along County Road 769 and County Road 371 near Ider.

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**DEKALB COUNTY --- 2.7 SE BEATY XRDS [34.67, -85.65]**

04/20/11 05:45 CST			0	Thunderstorm Wind (EG 50 kt)
04/20/11 05:50 CST			0	Source: Emergency Manager

Damaging straight-line winds partially pulled up a roof of a residence with large trees branches snapped along County Road 651.

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**DEKALB COUNTY --- 3.1 SE BEATY XRDS [34.67, -85.64]**

04/20/11 05:45 CST			0	Thunderstorm Wind (EG 50 kt)
04/20/11 05:50 CST			0	Source: Emergency Manager

Damaging straight-line winds knocked a tree down on a mobile home along County Road 651. No injuries were reported.

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**FRANKLIN COUNTY --- 0.7 N ROCKWOOD [34.46, -87.78]**

04/20/11 20:20 CST			0	Thunderstorm Wind (EG 50 kt)
04/20/11 20:40 CST			0	Source: Law Enforcement

Damaging straight-line winds resulted in numerous reports of trees down across eastern portions of Franklin County.

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**COLBERT COUNTY --- 0.9 NE SPRING VLY [34.66, -87.62]**

04/20/11 20:25 CST			5K	Thunderstorm Wind (EG 40 kt)
04/20/11 20:30 CST			0	Source: Emergency Manager

Strong winds knocked down tree branches which fell on powerlines. This caused a power outage in Spring Valley.

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**CULLMAN COUNTY --- 0.6 W CULLMAN [34.18, -86.84]**

04/20/11 22:05 CST			0	Thunderstorm Wind (EG 50 kt)
04/20/11 22:15 CST			0	Source: Emergency Manager

Damaging straight-line winds knocked down multiple trees between County Road 223 and County Road 703.

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**CULLMAN COUNTY --- 1.3 ENE WELTI [34.14, -86.73]**

04/20/11 22:10 CST			0	Thunderstorm Wind (EG 50 kt)
04/20/11 22:25 CST			0	Source: Emergency Manager

Damaging straight-line winds knocked down trees along a narrow path across east-central Cullman County. At this location, a tree was knocked down on a home along County Road 703. No injuries were reported.

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**CULLMAN COUNTY --- 2.4 NNE WALTER [34.15, -86.66]**

04/20/11 22:10 CST			0	Thunderstorm Wind (EG 50 kt)
04/20/11 22:25 CST			0	Source: Emergency Manager

Along the same path as earlier report of tree knocked down, this tree was knocked down onto a home on County Road 775.

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**CULLMAN COUNTY --- HANCEVILLE [34.07, -86.77]**

04/20/11 22:15 CST			0.50K	Thunderstorm Wind (EG 43 kt)
04/20/11 22:15 CST			0	Source: Public

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Public report of strong thunderstorm winds around 50 MPH near Hanceville. No significant damage noted.				
<b>FRANKLIN COUNTY --- 1.7 W PLEASANT RIDGE [34.50, -87.71], 1.0 SE RUSSELLVILLE [34.51, -87.72], 0.7 SSE RUSSELLVILLE [34.51, -87.73], 1.4 SSE RUSSELLVILLE [34.50, -87.72]</b>				
	04/20/11 22:30 CST		0	Flash Flood (due to Heavy Rain)
	04/21/11 01:30 CST		0	Source: Law Enforcement
Significant rainfall has closed County Road 48, one mile east of Russellville.				
<b>CULLMAN COUNTY --- 0.6 W CULLMAN [34.18, -86.84], 1.7 W CULLMAN [34.18, -86.86], 1.6 SSW HANCEVILLE [34.05, -86.78], 0.6 SE HANCEVILLE [34.06, -86.76]</b>				
	04/20/11 22:34 CST		0	Flash Flood (due to Heavy Rain)
	04/21/11 00:00 CST		0	Source: Emergency Manager
Prolonged heavy rainfall led to numerous reports of flash flooding along Highway 31 between Cullman and Hanceville. Roads became nearly impassable.				
<b>LAUDERDALE COUNTY --- 0.7 N ZIP CITY [34.96, -87.67]</b>				
	04/20/11 22:45 CST		1K	Lightning
	04/20/11 22:45 CST		0	Source: Law Enforcement
Lightning struck a house which knocked the power out but no fire occurred.				
<b>MARSHALL COUNTY --- 3.0 SSW GUNTERSVILLE MUNI AR [34.36, -86.29]</b>				
	04/20/11 23:14 CST		1K	Thunderstorm Wind (EG 40 kt)
	04/20/11 23:19 CST		0	Source: Emergency Manager
Strong thunderstorm winds knocked down small tree limbs around the Guntersville peninsula area.				
<b>MARSHALL COUNTY --- ARAB [34.32, -86.50]</b>				
	04/20/11 23:14 CST		1K	Thunderstorm Wind (EG 40 kt)
	04/20/11 23:19 CST		0	Source: Emergency Manager
Strong thunderstorm winds knocked down small tree limbs on powerlines which resulted in a small power outage in the town of Arab.				
<b>DEKALB COUNTY --- 0.6 W KILPATRICK [34.27, -86.08]</b>				
	04/20/11 23:17 CST		0.10K	Thunderstorm Wind (EG 43 kt)
	04/20/11 23:17 CST		0	Source: Emergency Manager
Estimated 50 MPH thunderstorm winds around Kilpatrick. No damage reported.				
<b>MARSHALL COUNTY --- 0.6 E BOAZ [34.20, -86.16]</b>				
	04/20/11 23:25 CST		0	Heavy Rain
	04/20/11 23:55 CST		0	Source: Emergency Manager
Heavy rain caused minor street flooding around Boaz.				
<p>A long lived quasi-linear convective system (QLCS) developed in northern and central Mississippi and tracked eastward through northern Alabama during the early morning hours of the 20th. A bow echo with a strong meso-vortex produced a long swath of wind damage from southern Franklin across Lawrence, Morgan, Cullman and Marshall counties. Numerous trees were uprooted or snapped, indicating wind speeds of at least 70 mph or higher. Trees were toppled onto two homes in Morgan and Cullman counties resulting in two injuries. As the bow echo continued eastward, numerous reports of trees and damage to small structures were reported. Following the storms, a meteorological phenomenon known as a wake low developed which produced a short period of damaging non-thunderstorm winds in Marshall County. A wind gust of 60 mph was registered with this system at the Albertville, Alabama AWOS station (K8A0). Several power outages were reported through the event.</p>				
<p>A mesoscale convective system rolled through northern and central Alabama during the late evening hours of the 20th, and exited shortly after midnight on the 21st. Prolific lightning was generated with mainly elevated thunderstorms within the anvil region of this system across northern Alabama. A line of strong to severe thunderstorms extended south from the upper level circulation center which tracked east from northwest and west central Alabama. The storms produced sporadic thunderstorm wind damage, knocking down several trees in Franklin County. Most of the damage further east were tree limbs that did cause isolated small power outages. Although most areas received one half to one inch of rainfall, there were local amounts of one to just over two inches. This resulted in mostly nuisance minor street flooding, although one road was closed in Franklin County due to more substantial runoff.</p>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>LAUDERDALE COUNTY --- WATERLOO [34.92, -88.07], ST FLORIAN [34.87, -87.62]</b>				
	04/26/11 00:10 CST		0.10M	Thunderstorm Wind (EG 61 kt)
	04/26/11 00:45 CST		0	Source: Broadcast Media
<p>A narrow swath of damaging thunderstorm winds began in Waterloo, pushed through Oakland, Underwood-Petersville, then subsided after hitting Saint Florian. The path of damage was not continuous. However, the winds knocked numerous trees down, including two on homes. One was at the 25000 block of County Road 14 in Oakland. Another was along Rasch Road in Underwood-Petersville where a resident escaped harm. The tree destroyed several rooms in the home. Dozens of nearby trees were uprooted. Some of the trees were large pines and oaks. Minor structural damage was also reported to an industrial plant in Underwood-Petersville.</p>				
<p><b>A quasi-linear convective system (QLCS) in the form of a squall line, raced east through northern Alabama between 1 and 3 am, weakening as it met more stable air. However, the storms produced narrow swaths of wind damage from Waterloo to Green Hill, and from Oakland through Underwood-Petersville to Saint Florian.</b></p>				
<b>LAUDERDALE COUNTY --- 1.6 NNE WATERLOO [34.94, -88.06], 2.8 NW MURPHY XRDS [35.01, -87.92]</b>				
	04/27/11 03:01 CST		0	Tornado (EF1, L: 9.02 mi, W: 200 yd)
	04/27/11 03:11 CST		0	Source: NWS Storm Survey
<p>A tornado of EF-1 intensity produced peak wind speeds up to 110 mph. The tornado touched down along County Road 90, 1 mile north-northeast of Waterloo. Here, numerous trees were snapped on the hillside along County Roads 90 and 78. Two docks along Second Creek sustained damage.</p>				
<p>Just southeast of the intersection of County Roads 90 and 21, 3 residences sustained minor damage. The first home had its windows blown out on the upper floor. The second sustained shingle damage and had the rear wall of a garage blown out. The third had a portion of a garage picked up and thrown over the house about 75 yards. A brick was thrown through the back window of the residence. Numerous trees were snapped immediately to the southeast of this home.</p>				
<p>The tornado continued along County Road 90. Near the intersection of Lester Hollow Road, several large/ wide trees were snapped off from 8 to 15 feet off the base. To the east along Lester Hollow Road, trees were knocked onto 3 homes. The tornado produced significant tree damage as it progressed northeastward. At the intersection of State Highway 20 and County Road 40, a building had 3 awnings blown off, with one being deposited across Highway 20. The tornado then tracked into a wooded area and moved into Tennessee.</p>				
<b>LAUDERDALE COUNTY --- 0.7 NW SMITHSONIA [34.81, -87.88], 2.3 N SMITHSONIA [34.83, -87.87]</b>				
	04/27/11 03:19 CST		0	Tornado (EF1, L: 1.82 mi, W: 100 yd)
	04/27/11 03:23 CST	1	0	Source: NWS Storm Survey
<p>A tornado with an EF-1 intensity produced peak wind speeds up to 90 mph. The tornado touched down 1 mile north of the intersection of County Road 2 and County Road 189 north of Smithsonia. Here, a large storage shed was demolished and a second was partially damaged. The tornado crossed the intersection of County Roads 189 and 221 where a staff member of the Emergency Management Agency for Lauderdale County was injured in his vehicle by broken glass. The tornado continued to the corner of County Roads 189 and 62 where the front end of a church was ripped off and 3 large trees were toppled in different directions.</p>				
<p>Adjacent to the church, a residence had exterior damage, where siding was ripped off and thrown approximately 300 yards into a field. Numerous twigs and sticks were driven into the side of the home and several windows were blown out. A 28 foot travel trailer was picked up, toppled and moved approximately 10 feet. Insulation was sucked out of the attic and into the garage, and the water heater in the home was imploded. The tornado then lifted northeast of this residence.</p>				
<b>LAWRENCE COUNTY --- 4.0 WNW SPEAKE [34.45, -87.13]</b>				
	04/27/11 04:44 CST		0	Hail (0.88 in)
	04/27/11 04:47 CST		0	Source: Public
<p>Nickel sized hail was reported.</p>				
<b>CULLMAN COUNTY --- 2.5 SSW WILBURN [33.92, -87.05], 0.6 ESE HOLLY POND [34.17, -86.61]</b>				
	04/27/11 04:48 CST	1	0	Tornado (EF2, L: 30.32 mi, W: 880 yd)
	04/27/11 05:20 CST		0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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A weak tornado touched down east of Cold Springs , toppling and snapping numerous trees. Several sheds sustained minor damage in this early part of the track. The storm crossed Highway 69 where it damaged a large shed. Additional damage was noted as the tornado tracked northeast across County Road 46, where trees continued to be snapped and damage sustained to many chicken coops, some of which collapsed. After crossing Interstate 65 just south of Dodge City, additional chicken coops and trees were damaged along the path of the storm.

The tornado then increased in strength as it approached Wallace State College in Hanceville , where winds were estimated to peak at 120 mph (EF-2 intensity). Eight large metal power poles were bent over just above the base and several campus buildings had significant portions of metal roofing torn off . A mid-rise under construction had its windows blown out, while the high-rise building sustained additional minor damage. The connected construction crane remained standing. To the south of the main track, in Hanceville proper, significant numbers of large pine, poplar and other hardwood trees were toppled onto houses. The roof of the high school gym in town was partly destroyed and additional small buildings near downtown Hanceville sustained damage..

The tornado continued its track northeast from Hanceville, nearly paralleling Highway 91. Between Center Hill and Walter, large hardwood trees were found snapped and twisted. In addition along County Road 645, a barn was nearly destroyed. Continuing northeast along a path, just south of Holly Pond along Highway 91, a portion (1/3 to 1/2) of a residential shelter or shed was destroyed and a portion of a chicken house was badly damaged.

Additional damage was seen along County Road 1742 and 1753, several miles northeast of Holly Pond, and along Highway 231 in extreme northeast Cullman county. This damage is considered to be with the same complex of storms that rolled across the area during the early morning hours April 27th, however there is too much distance between damage points to be considered one long track tornado.

Direct Fatalities: M20VE

**CULLMAN COUNTY --- 3.5 E JOPPA [34.26, -86.46], 3.9 ENE JOPPA [34.26, -86.45]**

04/27/11 05:20 CST	0	Tornado (EF0, L: 0.63 mi , W: 75 yd)
04/27/11 05:22 CST	0	Source: NWS Storm Survey

This tornado initially touched down northeast of CR 1850 in Cullman county. It snapped numerous hardwood and softwood trees along it's path in this location. The tornado then quickly moved northeast into Marshall county, where it continued it's path into Marshall County.

**MARSHALL COUNTY --- 1.5 W NIXON CHAPEL [34.20, -86.41], 1.1 NNW HYATT [34.24, -86.36]**

04/27/11 05:22 CST	40K	Tornado (EF1, L: 4.15 mi , W: 150 yd)
04/27/11 05:26 CST	0	Source: NWS Storm Survey

A tornado of EF-1 intensity with peak wind speeds of 95 mph tracked northeast from Blount County near County Road (CR) 21 (Big Spring Brow Road). The tornado uprooted and snapped numerous large hardwood trees from the Blount/Marshall county line to near the intersection of Cox Gap Road and Highway 64. Just farther northeast, additional trees were uprooted along Fairview Drive and between Nixon Chapel Road and Panky Road where the tornado appeared to broaden/widen its circulation before lifting before Pleasant Grove Road.

**MARSHALL COUNTY --- 1.5 WNW RED HILL [34.26, -86.45], 2.0 ENE LAKEVIEW [34.35, -86.30]**

04/27/11 05:22 CST	0	Tornado (EF1, L: 10.41 mi , W: 75 yd)
04/27/11 05:40 CST	0	Source: NWS Storm Survey

As the tornado moved into Marshall county, its peak winds strengthened to around 110 mph, becoming an EF-1 intensity tornado. On Feemster Gap Road a mobile home was rolled over several times. The mobile home hit a tree and fell back on its side with the roof badly damaged and the frame bent. No injuries were sustained at this location, but residents that had been inside the mobile home took shelter in an underground storm shelter minutes before the tornado hit. Other mobile homes nearby only sustained minor damage to the roofs and flashing underneath. Northeast of this, another mobile home was blown several feet from its original location (as noted by the location of its remaining porch). Behind this mobile home, an unanchored outbuilding was rolled several times and numerous large trees were uprooted and snapped in the field behind the home.

As the tornado moved through the Johnsons Mill community, several barns were damaged, with one or two completely destroyed. A chicken house on Fry Gap Road was completely destroyed, as well, near the intersection of Fry Gap Road and Thompson Falls road . Further northeast, another chicken house sustained major damage but was not completely destroyed on Brazelton Road near Fry Gap Road.

Northeast of these locations, near the intersection of Warranton Road and Browns Valley Road , another chicken house was completely destroyed and numerous trees were splintered and snapped off near the base . The tornado was likely at its strongest at this location, with a width of 75 yards. Damage continued along the peninsula between Big Springs Creek and Browns Creek on Guntersville Lake. Trees were snapped and oriented in a convergent pattern along the peninsula as the tornado was weakening and eventually lifting near the intersection of Highway 431 and Highway 69.

**MARSHALL COUNTY --- 0.3 N RED HILL [34.25, -86.43], 1.2 S WARRENTON [34.33, -86.37]**

04/27/11 05:24 CST	0	Tornado (EF1, L: 6.37 mi , W: 100 yd)
04/27/11 05:34 CST	0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>A fast moving tornado of EF-1 intensity produced peak wind speeds of 95 mph. This tornado was associated with a broad yet well-defined mesoscale convective vortex. The tornado touched down along County Road 14 (Diamond Road), and Red Hill Road. Large hardwood trees were snapped and uprooted in a convergent pattern along County Road 14 (Diamond Road) as the tornado moved rapidly northeast. Significant roof damage occurred to several chicken houses along Red Hill Road just west of County Road 14. The tornado lifted just north of Brookline Ridge Road near the extreme south side of Lake Guntersville.</p>				
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<b>MARSHALL COUNTY --- 0.8 N WARRENTON [34.36, -86.37], 3.2 NE POPLAR SPGS [34.45, -86.09]</b>				
	04/27/11 05:30 CST	0		Tornado (EF2, L: 17.31 mi , W: 880 yd)
	04/27/11 05:49 CST	0		Source: NWS Storm Survey
<p>The tornado initially touched down just west of Guntersville Lake, near Spindle Top Drive and Highway 69. Numerous trees were snapped and uprooted in this location. The tornado then continued northeast across County Road (CR) 14 and across Cha-la-kee and Cotton Roads, where several homes had damage to shingles and numerous large trees were uprooted.</p> <p>The tornado then moved northeast across Guntersville Lake and strengthened as it crossed Buck Island. Numerous trees were snapped and uprooted across the Buck Island community. Several power poles were snapped near their bases and numerous homes sustained minor roof damage. Several piers and sheds were also destroyed. Damage was rated EF-1 through this area.</p> <p>Next, the tornado crossed east over Guntersville Lake and struck Lake Guntersville State Park as an EF-2. Hundreds of trees were twisted, snapped and uprooted through the northern half of the State Park. Several RV campers were damaged in the camp grounds and minor roof damage was observed at the camp lodge.</p> <p>The tornado continued northeast, just to the east of Highway 227, where hundreds of additional trees were snapped and uprooted along the west-facing valley wall. The tornado moved northeast as an EF-2, destroying a trailer and rolling another near Oliver Road, between Williams and Martin Drive. A barn and shed were also demolished.</p> <p>The tornado then continued northeast crossing Highway 227 near Morgan Cove Road, twisting and uprooting several trees.</p>				
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<b>MARSHALL COUNTY --- 1.3 E HIGHPOINT [34.25, -86.26], 0.6 SSW LANE [34.31, -86.23]</b>				
	04/27/11 05:30 CST	0		Tornado (EF1, L: 4.58 mi , W: 50 yd)
	04/27/11 05:40 CST	0		Source: NWS Storm Survey
<p>A tornado of EF-1 intensity produced peak wind speeds up to 110 mph. The tornado touched down near the intersection of State Highway 325 and Max Graben Circle southwest of Albertville. From there, the tornado moved northeast across Section Line Road and State Highway 205. The tornado snapped and uprooted numerous hardwood and softwood trees along the path. Trees were knocked down onto several residences. The tornado crossed State Highway 431 north of Albertville near State Highway 426. As it crossed George Wallace Drive north of Highway 431, a chicken house was completely destroyed on Arbor Acres Road. Other chicken houses on the same property sustained roof damage and lost tin from the sides of the structures.</p>				
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<b>MARSHALL COUNTY --- 1.7 WNW HIGHPOINT [34.26, -86.31], 0.5 S GUNTERSVILLE [34.32, -86.25]</b>				
	04/27/11 05:30 CST	0		Tornado (EF1, L: 5.69 mi , W: 50 yd)
	04/27/11 05:40 CST	0		Source: NWS Storm Survey
<p>A tornado of EF-1 intensity produced peak wind speeds up to 110 mph. The tornado touched down near the intersection of Section Line and Beck Roads in Lattiwood. The tornado then moved northeast along Oneonta Cutoff Road and eventually crossed State Highway 205. The tornado snapped numerous hardwood and softwood trees along the path and knocked trees on residences. Snapped power poles were found along the path. Additional tree damage occurred northeast of Highway 205 near the intersection of Brashers Chapel and Wyeth Mountain Roads. Here, several barns were completely destroyed and numerous outbuildings had most of the tin removed from the roof.</p>				
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<b>MARSHALL COUNTY --- 1.8 N HYATT [34.26, -86.35], 1.2 W MOUNTAINVIEW [34.30, -86.32]</b>				
	04/27/11 05:30 CST	0		Tornado (EF1, L: 3.39 mi , W: 100 yd)
	04/27/11 05:40 CST	0		Source: NWS Storm Survey
<p>A tornado of EF-1 intensity produced peak wind speeds of up to 110 mph. The tornado touched down just south of Guntersville near the intersection of Pleasant Hill and Section Line Roads (State Highway 166). From there, the tornado moved northeast crossing Pleasant Grove Road, snapping and uprooting numerous hardwood and softwood trees. At the intersection of Pleasant Hill Church Road and Community House Road, the steeple of the Pleasant Hill Church was removed and thrown about 100 feet. The porch columns were also removed. A residence next to the church sustained damage when the wooden front porch was removed and thrown behind the house about 100 feet. Roof damage resulted from large branches being knocked down onto the house. In a field across Pleasant Hill Road, a wide swath of trees were snapped and uprooted.</p>				
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<b>MARSHALL COUNTY --- 2.6 NE BIG SPGS [34.28, -86.39], 0.2 SSE LAKEVIEW [34.33, -86.33]</b>				
	04/27/11 05:35 CST	0		Tornado (EF1, L: 4.93 mi , W: 100 yd)
	04/27/11 05:40 CST	0		Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>A tornado producing EF-1 intensity and peak wind speeds of up to 95 mph touched down along Browns Valley Road near the south end of Lake Guntersville. The tornado tracked northeast along Browns Valley Road and Creek Path Road before lifting near State Highway 79. The tornado snapped and twisted trees along Browns Valley Road. As the tornado crossed a neighborhood along Creek Path Road, more substantial damage occurred. Larger trees were uprooted and one house sustained significant roof loss. The tornado lifted near Highway 79 and Creek Path Road.</p>				
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<b>MARSHALL COUNTY --- 2.8 S GRANT [34.49, -86.26], 2.7 SSE GRANT [34.49, -86.26]</b>				
	04/27/11 05:35 CST		10K	Tornado (EF1, L: 0.32 mi , W: 50 yd)
	04/27/11 05:40 CST		0	Source: NWS Storm Survey
<p>An EF-1 tornado touched down on Crest Hill Road off of Cathedral Caverns Highway on the south side of Grant Mountain. As the tornado skipped along it's short path, several trees were snapped on Crest Hill Road. As it skipped northeast, two very large hardwood trees were snapped and uprooted on Edmonds Road. Minor roof damage was sustained to a house there. Just northeast of this location, the tornado lifted.</p>				
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<b>MARSHALL COUNTY --- 0.9 WNW HENRYVILLE [34.42, -86.28], 0.9 SW COLUMBUS CITY [34.44, -86.24]</b>				
	04/27/11 05:43 CST		0	Tornado (EF0, L: 2.76 mi , W: 75 yd)
	04/27/11 05:45 CST		0	Source: NWS Storm Survey
<p>A tornado of EF-0 intensity producing peak wind speeds of 85 mph touched down new Bakers Chapel Lane, just south of Bakers Chapel Road. The most significant damage was an area of uprooted trees along Bakers Chapel Road just west of U.S. Highway 431 / State Highway 1. The tornado continued northeast and crossed State Highway 79 where a few tree tops were snapped.</p>				
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<b>JACKSON COUNTY --- 1.0 SW LANGSTON [34.52, -86.09], 0.9 W LANGSTON [34.53, -86.10]</b>				
	04/27/11 05:45 CST		0.21M	Thunderstorm Wind (EG 70 kt)
	04/27/11 06:00 CST		0	Source: Public
<p>Damaging straight-line winds resulted in numerous trees snapped and uprooted along County Road 67 (South Sauty Rd) just southwest of Langston in Jackson County. An entire camp site near South Sauty was hit, with at least seven RVs destroyed. Based on radar, winds were estimated between 70-80 MPH.</p>				
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<b>MARSHALL COUNTY --- 0.4 N MARTLING [34.38, -86.20], 0.6 SSE MELTONSVILLE [34.44, -86.18]</b>				
	04/27/11 05:45 CST		0	Tornado (EF1, L: 4.83 mi , W: 200 yd)
	04/27/11 05:49 CST		0	Source: NWS Storm Survey
<p>A tornado of EF-1 intensity produced peak wind speeds of 90 mph. This short-lived tornado did most of its damage over portions of Lake Guntersville State Park, near the entrance and across the golf course. Many trees were snapped with a few larger pines uprooted. The tornado continued briefly north-northeast crossing State Highway 227 before lifting near South Sauty Road and Highway 227 after snapping additional trees.</p>				
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<b>MARSHALL COUNTY --- 1.9 SW GUNTERSVILLE MUNI AR [34.38, -86.30], 1.2 WSW MELTONSVILLE [34.44, -86.20]</b>				
	04/27/11 05:45 CST		0	Tornado (EF1, L: 6.89 mi , W: 300 yd)
	04/27/11 05:51 CST		0	Source: NWS Storm Survey
<p>A tornado of EF-1 intensity produced peak wind speeds of up to 105 mph. The tornado tracked northeast from Lake Guntersville near McKee Island, west of State Highway 79 across the north end of Buck Island, then lifted near Star Point. The tornado damaged a marina just west of Highway 79 where a canopy collapsed. The tornado then crossed Joe Starnes Field (Airport) and snapped and uprooted many trees along Buck Island Road on the north side of Buck Island. The tornado produced damage over Star Point, along Milky Way Road, Monsanto Road, and Star Point Road. Trees were mostly snapped, twisted and uprooted at these locations. The tornado crossed over Lake Guntersville at several locations along its path.</p>				
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<b>DEKALB COUNTY --- 2.5 WNW GROVE OAK [34.45, -86.09], 2.3 N GROVE OAK [34.46, -86.04]</b>				
	04/27/11 05:49 CST		0	Tornado (EF1, L: 2.66 mi , W: 880 yd)
	04/27/11 05:55 CST		0	Source: NWS Storm Survey
<p>The tornado continued its path briefly northeast into DeKalb County, mainly snapping large tree limbs off of trees and uprooting a few trees. The tornado then dissipated between Grove Oak and Bucks Pocket State Park near CR 19 and CR 544.</p>				
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<b>MARSHALL COUNTY --- 1.6 NNW GUNTERSVILLE LAKE [34.50, -86.19], 2.5 WNW KIRBYTOWN [34.52, -86.17]</b>				
	04/27/11 05:49 CST		0	Tornado (EF1, L: 1.55 mi , W: 100 yd)
	04/27/11 05:52 CST		0	Source: NWS Storm Survey
<p>A tornado of EF-1 intensity initially touched down between Buck Island and Pine Island on Guntersville Lake in northeast Marshall County. Numerous hardwood and softwood trees were snapped along Highway 79 as the tornado skipped northeast. The tornado touched down again near Pine Island. Numerous homes sustained damage from trees falling on them in a convergent pattern as the tornado moved along the shore of the lake on Preston Island. At this point in the tornado path, width was estimated at 100 yards.</p>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>JACKSON COUNTY --- 0.8 ESE SECTION [34.57, -85.97], 1.8 S HIGDON [34.82, -85.63]</b>				
	04/27/11 05:58 CST	1	0	Tornado (EF1, L: 25.81 mi , W: 300 yd)
	04/27/11 06:34 CST		0	Source: NWS Storm Survey
<p>A tornado of EF-1 intensity produced wind speeds of up to 110 mph. The tornado touched down just south of Section, crossing State Highway 35, then traveling nearly parallel to State Highway 71, through Dutton, into southern portions of Pisgah before crossing into far northern DeKalb County. The tornado uprooted and snapped numerous trees along its path, knocking out power in many locations. One fatality occurred in the Pisgah area associated with this tornado.</p> <p>The tornado took a very similar track to a violent tornado of EF-4 intensity later during the afternoon of the 27th. This made it very difficult to distinguish damage between the two tornadoes. Several eyewitnesses remarked about the morning tornado location and damages.</p> <p>Direct Fatalities: F46MH</p>				
<b>DEKALB COUNTY --- 1.3 NNE ELLIOT XRDS [34.64, -85.77], 1.9 NNE ELLIOT XRDS [34.65, -85.77]</b>				
	04/27/11 06:10 CST		30K	Tornado (EF1, L: 0.55 mi , W: 200 yd)
	04/27/11 06:12 CST		0	Source: NWS Storm Survey
<p>The tornado touched down very briefly in the Henagar area and tracked northward. Numerous large trees, some old oak trees, were snapped. Other large trees were uprooted as well along this portion of the track in DeKalb County.</p>				
<b>JACKSON COUNTY --- 2.0 ENE FAIRVIEW [34.65, -85.77], 2.9 NE ROSLIE [34.72, -85.74]</b>				
	04/27/11 06:12 CST		0	Tornado (EF2, L: 5.20 mi , W: 200 yd)
	04/27/11 06:18 CST		0	Source: NWS Storm Survey
<p>The tornado continued moving north northeast from DeKalb County into Jackson County destroying at least 3 barns. The tornado produced EF-2 intensity winds as it struck a well constructed home south of Rosalie, collapsing the west end of the home completely. A shed was destroyed on this property as well. Additional trees were snapped or uprooted in Rosalie along highway 71. The tornado then turned more northeast along highway 71 snapping or uprooting several more large trees. The tornado lifted near the junction of highway 71 and CR 345.</p>				
<b>DEKALB COUNTY --- 1.4 S KAOLIN [34.60, -85.58], 2.8 NE KAOLIN [34.65, -85.55]</b>				
	04/27/11 06:18 CST		0	Tornado (EF1, L: 4.05 mi , W: 50 yd)
	04/27/11 06:22 CST		0	Source: NWS Storm Survey
<p>A tornado producing damage of EF-1 intensity with peak winds of up to 100 mph touched down near Mentone. The tornado first touched down west of County Road 89 north of downtown Mentone. The tornado moved along a ridge line uprooting many softwood and hardwood trees and snapping them sporadically. The tornado eventually straddled the road further north partially removing a roof to a residence and snapping numerous trees in this area. The tornado lifted about a mile shy of the Georgia state line.</p>				
<b>DEKALB COUNTY --- 7.7 NNE IDER [34.82, -85.63], 9.3 NNE IDER [34.84, -85.60]</b>				
	04/27/11 06:34 CST		0	Tornado (EF1, L: 2.04 mi , W: 300 yd)
	04/27/11 06:36 CST		0	Source: NWS Storm Survey
<p>A tornado of EF-1 intensity producing wind speeds of up to 110 mph tracked out of Jackson County and took a short path into DeKalb County. Details are limited with this tornado path as later this same day, a violent tornado of EF-4 intensity struck the same area in a similar path making it very difficult to distinguish damage between the two tornadoes.</p>				
<b>FRANKLIN COUNTY --- 0.6 E SHADY GROVE [34.32, -87.72]</b>				
	04/27/11 06:36 CST		0	Hail (1.25 in)
	04/27/11 06:39 CST		0	Source: Trained Spotter
<p>Hail up to half dollar sized was reported in the Bear Creek area.</p>				
<b>LAWRENCE COUNTY --- 0.7 N MT HOPE [34.46, -87.48]</b>				
	04/27/11 08:00 CST		0	Hail (0.88 in)
	04/27/11 08:03 CST		0	Source: Public
<p>Nickel sized hail was reported.</p>				
<b>LIMESTONE COUNTY --- 1.1 E STEWERDS STORE [34.73, -86.93]</b>				
	04/27/11 08:30 CST		0	Hail (0.88 in)
	04/27/11 08:33 CST		0	Source: Trained Spotter

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Nickel sized hail was reported covering the ground.				
<b>LIMESTONE COUNTY --- 1.7 E REID [34.75, -87.00]</b>				
	04/27/11 08:30 CST	0		Hail (1.00 in)
	04/27/11 08:33 CST	0		Source: Emergency Manager
One inch diameter hail was reported.				
<b>MADISON COUNTY --- 1.3 ESE HARVEST EPPS ARPT [34.86, -86.75]</b>				
	04/27/11 08:46 CST	0		Hail (0.75 in)
	04/27/11 08:49 CST	0		Source: Emergency Manager
Up to penny sized hail was reported covering the ground.				
<b>MADISON COUNTY --- 2.1 SSE MADISON XRDS [34.87, -86.71]</b>				
	04/27/11 08:50 CST	0		Hail (1.75 in)
	04/27/11 08:53 CST	0		Source: Emergency Manager
Golf ball sized hail was reported.				
<b>MADISON COUNTY --- 2.4 SSW MT LEVENTOV [34.84, -86.64]</b>				
	04/27/11 09:05 CST	0		Hail (1.00 in)
	04/27/11 09:08 CST	0		Source: Amateur Radio
Quarter sized hail was reported on Pulaski Pike.				
<b>COLBERT COUNTY --- MYNOT [34.65, -88.05]</b>				
	04/27/11 09:25 CST	0		Hail (0.88 in)
	04/27/11 09:28 CST	0		Source: Emergency Manager
Nickel sized hail was reported.				
<b>LAWRENCE COUNTY --- 1.3 SW COURTLAND AIRFIELD [34.66, -87.35]</b>				
	04/27/11 10:14 CST	0		Thunderstorm Wind (MG 54 kt)
	04/27/11 10:14 CST	0		Source: AWOS
A 62 mph wind gust was measured at the Courtland (K9A4) AWOS.				
<b>LIMESTONE COUNTY --- 2.3 NW RIPLEY [34.77, -87.15], 1.5 ESE BLACKBURN [34.77, -87.03]</b>				
	04/27/11 10:15 CST	0		Tornado (EF0, L: 7.19 mi , W: 150 yd)
	04/27/11 10:25 CST	0		Source: NWS Storm Survey
A tornado with EF-0 intensity produced peak wind speeds of up to 85 mph. The tornado touched down near the intersection of County Road 24 and Batts Road while embedded in a larger region of straight-line wind damaged associated with a bow echo. Numerous trees were knocked down and witnesses indicated a funnel that descended and lifted several times along the damage path.				
The tornado continued eastward moving parallel to Snake Road and County Road 24 where a concentrated region of numerous large trees were uprooted and snapped. Several houses had shingles removed and damage to gutters and roof awnings in this area. The most notable damage occurred north of County Road 24, between Zehner Road and Blackburn Road. The concentrated damage associated with this tornado dissipated near Browns Ferry Road as a secondary circulation developed to the south of the tornado.				
<b>MORGAN COUNTY --- 1.7 N TRINITY [34.65, -87.08], 3.5 NE TRINITY [34.65, -87.03]</b>				
	04/27/11 10:20 CST	0		Tornado (EF1, L: 2.74 mi , W: 75 yd)
	04/27/11 10:24 CST	0		Source: NWS Storm Survey
This tornado touched down within the Decatur Industrial Park to the west of Red Hat road and tracked east northeast with a concentrated damage path of roof damage to an industrial building and numerous hardwood trees snapped 20 feet from the base. Peak winds were estimated at 105 mph at this location. Minor roof damage to another industrial complex along the Tennessee River was noted. At this location numerous trees were uprooted and were pointing to the northeast. This tornado then crossed the Tennessee River and moved into southeastern Limestone county.				
<b>LIMESTONE COUNTY --- 1.3 S REID [34.73, -87.03], 0.6 NE TANNER [34.74, -86.96]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/27/11 10:23 CST		0	Tornado (EF0, L: 4.06 mi , W: 50 yd)
	04/27/11 10:28 CST		0	Source: NWS Storm Survey

A tornado of EF-0 intensity produced peak wind speeds up to 70 mph. The tornado formed in associated with a secondary circulation that developed a few miles south of a pre-existing tornado. The second tornado touched down west of the intersection of Huntsville Brown Ferry Road and Neely Road and moved east-northeast before dissipating near Tanner. This weak and brief tornado primarily uprooted trees and caused damage to signage near Tanner High School.

### LIMESTONE COUNTY --- 3.2 WSW OAKLAND [34.65, -87.03], 0.4 ESE ORRVILLE [34.67, -86.92]

04/27/11 10:24 CST	0	Tornado (EF0, L: 6.21 mi , W: 75 yd)
04/27/11 10:30 CST	0	Source: NWS Storm Survey

This tornado continued its path east northeast from Morgan county into Limestone county. As it moved into southeastern Limestone county, it snapped trees along CR 45 and on the Calhoun Community College campus. Pryor Field lost power at 11:28 AM CDT as the circulation passed over the airport. The tornado dissipated between Pryor Field and Interstate 65.

### LIMESTONE COUNTY --- 1.3 SE FRENCH MILL [34.76, -86.87], 0.8 ENE CAPSHAW [34.77, -86.79]

04/27/11 10:30 CST	0	Tornado (EF1, L: 4.70 mi , W: 200 yd)
04/27/11 10:39 CST	0	Source: NWS Storm Survey

A tornado of EF-1 intensity produced peak wind speeds of up to 110 mph. The tornado touched down south of U.S. Highway 72 and west of County Road 95 in extreme eastern Limestone County, uprooting large hardwood trees prior to crossing Highway 72 near County Road 99A. The tornado tracked to the east-northeast crossing Capshaw Road near Old Railroad Bed Road before moving into Madison County.

### LIMESTONE COUNTY --- 1.2 NNE CAPSHAW [34.79, -86.79], 2.1 NE CAPSHAW [34.79, -86.77]

04/27/11 10:35 CST	0	Tornado (EF0, L: 1.04 mi , W: 100 yd)
04/27/11 10:37 CST	0	Source: NWS Storm Survey

This tornado touched down just west of Old Railroad Bed Road producing some roof and shingle damage, before moving into Madison county.

### MADISON COUNTY --- 1.3 N NEBO [34.79, -86.77], 1.9 SSW JEFF [34.80, -86.74]

04/27/11 10:37 CST	0	Tornado (EF1, L: 2.05 mi , W: 100 yd)
04/27/11 10:40 CST	0	Source: NWS Storm Survey

It continued to move to the east-northeast into Madison county and across the Magnolia Springs neighborhood. Additional roof and shingle damage was observed along this portion of the track. The most intense damage occurred just east of Vine Cliff Drive, along Water Oak Court, where numerous large trees were snapped at their base. This tornado continued to track to the east-northeast snapping trees and producing some light shingle and gutter damage. The tornado dissipated near Nichols Spring Branch.

### MADISON COUNTY --- 0.6 E CAPSHAW [34.77, -86.79], 1.7 E DEPOSIT [34.85, -86.44]

04/27/11 10:39 CST	0	Tornado (EF1, L: 20.61 mi , W: 200 yd)
04/27/11 11:05 CST	0	Source: NWS Storm Survey

A tornado of EF-1 intensity produced peak wind speeds of up to 110 mph. The tornado continued its track from Limestone County near the intersection of Capshaw Road and Old Railroad Bed Road. The tornado snapped trees and removed shingles off homes. The most intense damage occurred between Sam Thomas Road and Wall Triana Highway, producing high end EF-1 damage including numerous snapped power poles, sheared off hardwood trees, and roof and gutter damage.

The tornado crossed State Highway 53 near Douglas Road, snapping numerous hardwood trees and removing shingles. The track continued to the east-northeast across U.S. Highway 231 near Bob Wade Lane producing more roof and tree damage. Several large hardwood trees were snapped in a convergent pattern between Moores Mill Road and Macon Lane before dissipating to the east of Winchester Road in Deposit.

### MADISON COUNTY --- 0.5 SW MADISON CO JET PORT [34.64, -86.79]

04/27/11 10:49 CST	0	Thunderstorm Wind (MG 51 kt)
04/27/11 10:49 CST	0	Source: ASOS

A 59 mph wind gust was measured at the Huntsville International Airport (KHSV) ASOS.

### MADISON COUNTY --- 2.8 WNW NORMAL [34.80, -86.62], 0.7 WNW BELL FACTORY [34.82, -86.49]

04/27/11 10:50 CST	0	Tornado (EF1, L: 7.60 mi , W: 500 yd)
04/27/11 11:05 CST	0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>A tornado of EF-1 intensity produced peak wind speeds up to 105 mph. The tornado touched down along the downslope portion of Drake Mountain near the intersection of Pulaski Pike and Cedar Point Drive. A concentrated area of damage consisting of snapped hardwood trees, roof and gutter damage was seen along Cedar Point Drive and Green Meadow Road. Less damage was noted along a ridge that extended from Wade Mountain. Another concentrated area of damage that consisted of tree and roof damage was seen along the downslope portion of Smithers Mountain in the Mount Charron Estates and Valley View Estates neighborhoods. The tornado continued east-northeast with the most notable EF-1 damage occurring along Moores Mill Road north of Winchester Road where numerous hardwood trees were snapped and/or sheared off with a convergent damage/debris pattern. Significant tree and roof damage was noted along Henson Drive, Trailwood Drive and Bradford Lane before the tornado dissipated along Briar Fork Waterway.</p>				

<b>MADISON COUNTY --- 0.7 WSW BLOUCHER FORD [34.87, -86.49], 1.9 S NEW MARKET [34.87, -86.43]</b>				
	04/27/11 10:55 CST		0	Tornado (EF0, L: 3.51 mi, W: 100 yd)
	04/27/11 11:05 CST		0	Source: NWS Storm Survey

A tornado of EF-0 intensity produced peak wind speeds up to 85 mph. The tornado touched down north of Rube Robinson Road just east of Macon Lane while embedded within a larger region of straight-line wind damage associated with a bow echo. Numerous trees were knocked down with many hardwood trees snapped and sheared along its track near Buckhorn High School. The tornado tracked east-northeast across Winchester Road shearing off the top half of numerous hardwood trees before dissipating along the upslope portion of Lewis Mountain.

<b>JACKSON COUNTY --- 1.3 ENE BOLIVAR [34.91, -85.78]</b>				
	04/27/11 12:00 CST		0	Hail (1.25 in)
	04/27/11 12:03 CST		0	Source: Public

Half dollar sized hail was reported.

<b>CULLMAN COUNTY --- 2.9 SE CRANE HILL [34.08, -87.01], 2.6 E COUNTY LINE [34.31, -86.65]</b>				
	04/27/11 13:40 CST	1	0	Tornado (EF4, L: 25.75 mi, W: 880 yd)
	04/27/11 14:12 CST		0	Source: NWS Storm Survey

A violent long track tornado developed on the north side of Lewis Smith Lake along County Road 310 where some light damage was found. The tornado tracked northeast snapping numerous large trees and causing significant structural damage to residences along County Roads 222 and 436 near Grandview. The tornado tracked northeast into the city of Cullman. Some of the worst damage occurred just northeast of U.S. Highways 31 and 278. Several small retail buildings were completely destroyed, along with the near total destruction of a large church. The tornado tracked across State Highway 157, then caused additional damage north of State Highway 69 between Simcoe and Pleasant View. Just north of Fairview along County Roads 1559 and 1564, 2 homes were destroyed with significant portions of the homes not found. Further northeast along County Road 1589, the tornado caused major structural damage to several old (early 1900s) homes. Numerous hardwood trees were debarked. A 1/4 to 1/2 mile wide corridor of significant damage persisted between Fairview and the Morgan County line.

Direct Fatalities: M68PH

<b>MORGAN COUNTY --- 1.9 SSE GUM POND [34.31, -86.65], 1.9 NE RYAN XRDS [34.35, -86.58]</b>				
	04/27/11 14:12 CST		0	Tornado (EF4, L: 5.33 mi, W: 880 yd)
	04/27/11 14:16 CST		0	Source: NWS Storm Survey

A violent tornado tracked from Cullman County into extreme southeast Morgan County near the town of Hulaco. Peak wind speeds of up to 175 mph caused significant damage between Hyatt Bottom Road and Blocker Road, just east of State Highway 67. Several cinder block and old construction homes were destroyed, and numerous trees were snapped and sheared toward the base.

<b>MARSHALL COUNTY --- 1.4 SSW RUTH [34.35, -86.58], 1.4 NE HEBRON [34.49, -86.36]</b>				
	04/27/11 14:16 CST	5	0	Tornado (EF4, L: 15.80 mi, W: 880 yd)
	04/27/11 14:38 CST	48	0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>A violent tornado with peak wind speeds of 190 mph crossed into northwest Marshall County (from Morgan County). The most severe damage occurred on either side of U.S. Highway 231 north of Arab -- particularly in the Ruth community and along Hog Jaw Road -- about 3 miles north of Arab. Along Hog Jaw Road, a large storage shed with farm equipment was destroyed with some of the large machinery tossed 10 to 20 yards around the shed. In the Ruth community, Mount Oak and Frontier Roads were hardest hit where a cinder block/cement home was nearly wiped clean. Debris from a home on Frontier Road was thrown 50 to 100 yards away. A family of 9 was in this house and 5 were killed. A trailer was missing and a metal-bolted garage was wiped clean of its foundation. Along Frontier Road, a large brick home was nearly wiped clean off its foundation with several large trees ripped out of the ground and missing. Further northeast along the path, along Walnut Ridge, a one-story home was severely damaged with the roof missing and a trailer that was tossed into a tree. Several concrete power poles were bent over as the tornado crossed U.S. Highway 231, some bent at the base. One the east side of Highway 231, a gas station building was completely demolished and two gas pumps were ripped from the ground and missing. The canopy over the pumps remained mostly intact.</p>				

The tornado continued toward Union Grove. The degree of damage weakened somewhat but several homes had significant damage where the top stories and roofs were destroyed and the external walls had collapsed. Along County Road 240, a double-wide manufactured home was destroyed and a large garage collapsed but the well-built roof remained intact.

The tornado significantly weakened as it crossed the Tennessee River. On the other side of the river, the tornado snapped and uprooted numerous trees as it crossed Walker Road and just across U.S. Highway 431 before lifting just northeast of Highway 431.

Direct Fatalities: F54PH, M1PH, F31PH, M56PH, M37PH

**FRANKLIN COUNTY --- 2.7 S NIX [34.31, -87.79], 3.0 ENE OAK GROVE [34.44, -87.53]**

04/27/11 14:28 CST	27	50M	Tornado (EF5, L: 16.95 mi , W: 1760 yd)
04/27/11 14:45 CST		0	Source: NWS Storm Survey

A violent long track tornado continued it's path from Marion County into southern Franklin County north of Hackleburg. Significant devastation occurred throughout the city of Phil Campbell. Prolific damage was noted from the intersection of CR 51 and Alabama Highway 237, to the intersection of CR 81 and CR 75. Within a two mile corridor of either side of the railroad tracks the damage was significant. Within this corridor, several well constructed houses were destroyed. Along Bonner Street, multiple block homes were leveled to the ground with the block foundations destroyed. A twenty-five foot section of pavement was sucked up and scattered. Chunks of the pavement were found in a home over 1/3 of a mile down the road. The damage in this area was consistent with EF-5 damage.

In addition, at least three churches along the path sustained significant damage. One church in Phil Campbell was completely destroyed with only the slab remaining.

Multiple mobile homes throughout the path were completely destroyed, and their mangled frames were tossed 25 to 50 yards. Cars were tossed and destroyed throughout the path of the tornado, with one car wrapped around a debarked tree in Phil Campbell. All along the path length, thousands of hardwood and softwood trees were snapped. Hundreds of trees were also debarked and twisted, and had only stubs of the largest branches remaining. EF-5 damage continued similarly northeast from Phil Campbell, roughly along County Roads 81 and 82 toward the community of Oak Grove.

In Oak Grove, the tornado may have reached a relative maximum in intensity well into the EF-5 category as the damage was slightly more intense and the path width was at a maximum of greater than one mile. A large swath of complete devastation was noted in Oak Grove along County Roads 38 and Smith Lane. A large well-constructed home with extensive anchoring was razed with debris carried well away from the site. A Corvette sports car was mangled and thrown 641 feet (measured). A block home next door was also disintegrated. Along Smith Lane a block home was wiped out and the only remains of a nearby chicken house was a small piece of a metal truss. In this same area, the tree damage was significant and a large percentage of trees were stripped bare.

Direct Fatalities: F68??, M45??, M35??, M78??, F41??, M63??, F50??, M48??, M81??, M67??, F57??, M10??, F33??, M45??, M9??, F24??, M32??, F83??, F47??, F52CH, F56CH, F38CH, M67CH, M76CH, F64CH, F89PH, F64PS

**LAWRENCE COUNTY --- 0.7 N MT HOPE [34.46, -87.48]**

04/27/11 14:44 CST		0	Hail (1.00 in)
04/27/11 14:47 CST		0	Source: Emergency Manager

Quarter sized hail was reported.

**LAWRENCE COUNTY --- 0.7 N MT HOPE [34.46, -87.48]**

04/27/11 14:45 CST		0	Hail (1.75 in)
04/27/11 14:48 CST		0	Source: Broadcast Media

Golf ball sized hail was reported.

**LAWRENCE COUNTY --- 3.0 WSW MT HOPE [34.44, -87.53], 1.4 ESE FISH POND [34.65, -87.11]**

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/27/11 14:45 CST	14	40M	Tornado (EF5, L: 28.19 mi , W: 2200 yd)
	04/27/11 15:15 CST		0	Source: NWS Storm Survey

The violent tornado continued to track northeast from Franklin County into Lawrence County as an EF-5 near the Mt. Hope area where significant devastation was incurred to single family homes and a restaurant. Nothing but the foundation and a pile of debris remained in this area, and a small portion of the restaurant foundation buckled. Thousands of hardwood and softwood trees were snapped, with a significant number of trees twisted and debarked with only stubs of branches remaining. Many mobile homes were also destroyed with the frames mangled, and a single family home was completely destroyed with the walls and contents strewn over a hundred yards. Further northeast the damage was slightly less intense, with more trees snapped and twisted as the tornado reached Highway 24. At this location multiple chicken houses were completely destroyed with much of the debris wrapped around debarked trees. TVA high voltage power line trusses were also destroyed at this location. As the tornado continued northeast more significant damage occurred in and around the Langtown community north of Moulton. On the west side of Alabama Highway 33, several homes sustained significant damage with roofs missing or only interior rooms remaining. A nearby store and gas station also sustained significant damage. The tornado strengthened again to a high end EF-4 as it moved over County Roads 214 and 298, where multiple houses and mobile homes were completely destroyed. Several cars were tossed into fields and wrapped around trees along County Road 291 and 292. One vehicle was tossed into a large hardwood tree that was also debarked. Tree and mobile home damage continued along County Roads 217 and 222, where a handful of large high tension TVA power poles were destroyed. Sustained EF-4 damage continued northeast towards Alabama Highway 20, where a restaurant was completely destroyed and two single family houses were significantly damaged. Tree damage continued into extreme northeastern Morgan County.

Direct Fatalities: M21MH, M63MH, M74MH, F76MH, M78MH, M73MH, M80MH, M49MH, M66MH, M58PH, F12PH, F80PH, F84PH, M83PH

### JACKSON COUNTY --- 0.7 W HODGE [34.62, -85.98], 2.1 S HIGDON [34.82, -85.63]

	04/27/11 15:01 CST	6	0	Tornado (EF4, L: 24.18 mi , W: 1260 yd)
	04/27/11 15:30 CST		0	Source: NWS Storm Survey

A violent long track tornado began its life about 3 miles northeast of Section producing damage of EF-0 to EF-1 intensity with peak wind speeds of 70 to 90 mph, snapping or uprooting several softwood and hardwood trees. The tornado rapidly intensified and began producing high end EF-3 to low end EF-4 damage within a matter of minutes, with peak wind speeds of 150 to 170 mph, and a path width of 1/2 to 3/4 mile as it roared into areas northeast of Pisgah and north of Rosalie. Residents interviewed remarked that up to 3 tornadoes merged into one very large tornado. There was evidence of this in the damage swath.

The tornado swarmed several mobile homes and block foundation homes in its path, snapping or uprooting thousands of trees. Numerous trees were debarked in the process. The tornado leveled at least 2 mobile homes and swept their remains hundreds of yards downwind. Three were killed in 3 separate residences (6 total fatalities - 2 in Pisgah and 4 in the Higdon/Flat Rock communities). Several vehicles were launched or swept several yards in different directions, in a few cases up to 50 yards. The Friendship Church roof was heavily damaged. Several farms were also affected, with barns and chicken houses heavily damaged or destroyed.

As the tornado continued its path, it intensified further on approach to Flat Rock and Higdon, producing damage of high end EF-4 intensity with peak winds up to 190 mph. The tornado killed three from the same family at a residence southwest of Flat Rock. The tornado mowed thousands in up to a 3/4 mile wide path. One well-built block foundation home literally exploded as the tornado struck, lifting and sweeping all its structure and contents downwind, in some cases several hundred yards. Miraculously, a mother and 3 children taking refuge in a hallway were completely unharmed. At this farm, all fencing was destroyed and up to 19 cattle perished. Two chicken barns were completely obliterated and swept away and unidentifiable. A propane tank was lifted from the previous location of chicken barns and dropped over 100 yards away in front of the destroyed home.

Direct Fatalities: F81PH, M89PH, F75PH, M77PH, F58PS, F80PS

### MORGAN COUNTY --- 2.3 NW TRINITY [34.65, -87.11], 2.9 N TRINITY [34.66, -87.07]

	04/27/11 15:15 CST		0.40M	Tornado (EF3, L: 2.29 mi , W: 1230 yd)
	04/27/11 15:17 CST		0	Source: NWS Storm Survey

The tornado briefly crossed rural areas of Northwest Morgan County. High resolution MODIS satellite imagery combined with aerial surveys show a well-defined path of tree/vegetation damage between 1/2 and 3/4 mile wide indicative of low end EF-3 wind speeds of around 140 MPH. Just before crossing the Tennessee River into Limestone County, this tornado may have done some unconfirmed structural damage to a few buildings in an Industrial Park area along Mallard Fox Dr NW and Independence Ave.

### LIMESTONE COUNTY --- 4.0 S LAWNGATE [34.66, -87.07], 2.3 NNE CAPSHAW [34.80, -86.79]

	04/27/11 15:17 CST	4	1B	Tornado (EF4, L: 18.86 mi , W: 1320 yd)
	04/27/11 15:36 CST	45	0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>The violent tornado continued it's path from the Tennessee River along the Lawrence/Limestone county line northeast through Tanner and into the east Central portion of Limestone County. Homes were completely obliterated along a wide swath in the Tanner community. Nearly a dozen high tension power lines were snapped or taken to the ground in Limestone County. Concrete power poles were also snapped off at their base. A subsequent ground team, aided by a storm survey expert from the University of Alabama in Huntsville, surveyed the most intense damage in Limestone County. High end EF-3 damage was noted over a large area in eastern Limestone County along and north of the East Limestone High School. The intensity was maximized in Limestone County in the community of Tanner, with a large swath of EF-4 damage and a narrow corridor of high end EF-4 damage. Several well-constructed homes with anchor bolting were completely wiped clean. One home had the debris lofted over 300 hundred yards with large items carried completely away. Intense ground scarring was noted in this area. In addition, a large cargo container was picked up and blown approximately 600 yards and several cars were carried airborne for hundreds of yards. In all, hundreds of homes received moderate to major damage along the path with many of these being total losses.</p>				

Direct Fatalities: F54PH, M55PH, F39PS, F67VE

**FRANKLIN COUNTY --- 1.3 SSE HODGES [34.31, -87.92], 2.2 ESE HODGES [34.32, -87.89]**

04/27/11 15:20 CST	0.60M	Tornado (EF2, L: 1.79 mi , W: 550 yd)
04/27/11 15:23 CST	0	Source: NWS Storm Survey

This tornado decreased quickly in intensity as it moved into southeastern Franklin county after producing EF-3 damage in Marion county. Just after crossing the Marion/Franklin county line, the tornado collapsed two chicken houses and ripped roofing material off of two others nearby along highway 187. The tornado continued its brief track northeast and ripped much of the roof off of a two story home as it approached highway 172. Based on roof damage observed and widespread nature of large trees blown down or snapped off near their base, winds were estimated at 120 mph -- EF-2 tornado. Another house nearby experienced significant roof damage as well. The path width at this point was around 300 yards. As it reached highway 31, some minor shingle and home damage was observed. However, the tornado moved over a mainly forested portion of this area, continuing to snap/uproot numerous large trees, snapping several near their bases.

As the tornado moved toward Old Line Road, additional damage to houses was observed. A few homes had portions of their roofs peeled off. In addition, a mobile home was destroyed. In this area a car was totaled by the tornado. Numerous large trees were snapped off or blown down as well. A barn was heavily damaged by trees in this area as well. The path width of the tornado was largest at this point and was estimated to be around 550 yards. A path of numerous large trees being snapped or blown down continued just northeast of this road. The tornado appeared to gradually weaken and lift over the forested area northeast of Old Line Road as little additional damage was seen from ground surveys. New satellite imagery reveals tree damage extending a little over 1/2 mile east of Old Line Road. Due to this new information, the end point was adjusted slightly east from its original point (5/17/12).

**FRANKLIN COUNTY --- 4.2 WSW NIX [34.34, -87.85], 2.6 WNW NIX [34.36, -87.82]**

04/27/11 15:21 CST	30K	Thunderstorm Wind (EG 70 kt)
04/27/11 15:23 CST	0	Source: NWS Employee

A few homes or farm buildings had damage to roofs along CR 57. Also a small Bradford Pear tree was uprooted in this area.

However, more substantial damage occurred further northeast within this wind swath near the intersection of Cleveland Branch road and CR 57. In this area, multiple pines were uprooted or blown over. In addition, some tall thin pine trees were snapped off midway down to the ground, even a few near their base. Three very large pine trees and oak tree were uprooted further northeast of the Cleveland Branch road intersection with CR 57. In this same area some pine trees were also uprooted on the other side of the road.

Additional damage continued along Cleveland Branch Road, where a farm building was totally destroyed. Additional tree damage and some minor roof damage continued along this road, but to a lesser extent.

**FRANKLIN COUNTY --- 1.5 NW NIX [34.36, -87.80], 0.9 N LIBERTY HILL [34.36, -87.77]**

04/27/11 15:23 CST	10K	Thunderstorm Wind (EG 65 kt)
04/27/11 15:26 CST	0	Source: NWS Employee

A chicken house was heavily damaged and some trees were uprooted in this area. Also some minor shingle damage was observed. This wind swath was observed along Gravel Hill road and further east along CR 59.

**FRANKLIN COUNTY --- 0.9 NNW SPRUCE PINE [34.39, -87.73], 1.6 NE SPRUCE PINE [34.40, -87.71]**

04/27/11 15:26 CST	15K	Thunderstorm Wind (EG 65 kt)
04/27/11 15:29 CST	0	Source: NWS Employee

Several trees were blown down on Scott road and CR 63. A chicken house was heavily damaged on CR 63 and a large oak tree was snapped off near its base. This wind swath affected locations from Old School Street to CR 63.

**DEKALB COUNTY --- 7.4 NNE IDER [34.82, -85.63], 9.9 N SULPHUR SPGS [34.84, -85.58]**

04/27/11 15:30 CST	6	0	Tornado (EF4, L: 3.48 mi , W: 1260 yd)
04/27/11 15:36 CST	0	0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>A violent tornado continued its wide path of violent destruction across the northern tip of DeKalb County in the Shiloh community . The tornado killed 6 people in this area (12 total along its path across Jackson and DeKalb counties). Several cinder block foundation homes and mobile homes were completely destroyed or swept away. In addition, thousands of large trees were sheared off toward the base . An older two-story and fairly well-built log cabin home was destroyed. The top story of this home was lifted off, moved about 20 yards and twisted 180 degrees. The lower story collapsed and was shifted off its foundation. A senior citizen van was lofted and dropped into a field nearly 400 yards away. At least 3 chicken barns collapsed with a high loss of livestock noted. The tornado crossed into Dade County Georgia with a 1/4 to 1/2 mile wide path along County Road 155 north of Highway 75.</p>				
Direct Fatalities: U????, U????, U????, U????, U????, U????				
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<b>FRANKLIN COUNTY --- 3.6 S WACO [34.43, -87.65]</b>	04/27/11 15:33 CST		2K	Thunderstorm Wind (EG 50 kt)
	04/27/11 15:33 CST		0	Source: NWS Employee
A shed was destroyed and a few trees were blown down along Baker Road.				
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<b>FRANKLIN COUNTY --- 2.5 SW NEWBURG [34.45, -87.61]</b>	04/27/11 15:36 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/27/11 15:36 CST		0	Source: NWS Employee
Several trees were blown down along CR 83.				
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<b>MADISON COUNTY --- 2.1 SSW CLUTTSVILLE [34.80, -86.79], 2.1 ENE ROSEBORO [34.99, -86.36]</b>	04/27/11 15:36 CST	9	0	Tornado (EF4, L: 27.20 mi , W: 880 yd)
	04/27/11 16:08 CST		0	Source: NWS Storm Survey
<p>The tornado crossed in Madison County east of Limestone County Prison...along Orvil Smith Road with a path width of ½ mile. The tornado maintained an EF-3 strength with winds of 140 to 160 MPH and a path width between ¼ and ½ mile for much of its track northeast across Old Railroad Bed Road and Ford Chapel Road, before narrowing to around 300 yards in Anderson Hills. Dozens of well-constructed homes were destroyed, in some cases with all exterior walls collapsing in both single and two-story homes. At least 3-5 mobile homes were either destroyed or swept completely clean with no evidence of debris. At least 2 other well-constructed homes had complete wall collapse in Anderson Hills and were shifted off their foundation . This damage was once again consistent with low end EF-4 wind speeds of around 170 MPH.</p>				
<p>Numerous tall pines and other hardwood trees were snapped, uprooted and debarked along the entire path. The path width widened once again to around ½ mile as the tornado tracked through residential areas along Bald Eagle Lane, Old Eli Road and Ginnery Row. At least 2 of these homes had complete wall collapse, but these structures had foundation straps and nails in lieu of bolts. At least one fatality was confirmed at one of these residences. Eight additional fatalities occurred in Madison County along the track of this violent tornado. The damage was consistent with high end EF-3 wind speeds between 140 and 160 MPH. The tornado lifted just south of the Patterson Lane after twisting irrigation equipment and snapping additional trees. Just to the northeast of this location, the tornado touched down again as an EF-0 tornado with peak wind speeds of 70 MPH. Along Grimwood Road and Walker Lane, south of Hazel Green, the tornado uprooted and snapped several trees. The tornado weakened or may have lifted briefly across extreme northeast Madison County before re-strengthening again as it entered Lincoln County in Southern Middle Tennessee .</p>				
Direct Fatalities: M58PH, F15PH, M65PH, F32PH, M40PH, M61PH, F79PH, M72PH, F37PH				
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<b>FRANKLIN COUNTY --- 1.5 SSE NEWBURG [34.46, -87.57]</b>	04/27/11 15:38 CST		6K	Thunderstorm Wind (EG 50 kt)
	04/27/11 15:38 CST		0	Source: NWS Employee
Several trees were blown down and some minor shingle damage was observed at one home.				
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<b>MADISON COUNTY --- 1.2 SSW CLUTTSVILLE [34.81, -86.78], 1.2 SE CLUTTSVILLE [34.82, -86.75]</b>	04/27/11 15:40 CST		0	Tornado (EF1, L: 1.42 mi , W: 75 yd)
	04/27/11 15:45 CST		0	Source: NWS Storm Survey
<p>An EF-1 tornado reaching peak wind speed of 105 mph began near Smith Road. Several houses sustained a significant amount of shingle damage. Numerous large trees were uprooted, snapped off, and an RV trailer was overturned along this road . Some of these trees were snapped off near their base. Also, the edifice of a brick home was damaged. At this point, the width of the tornado was at it's widest point (approximately 100 yards). As this tornado moved east northeast across Iron Horse Trail Road and across Orvil Smith Road , several areas of large trees (some snapped) were observed. This tornado continued east northeast, weakening slightly, but still uprooted large trees and produced minor roof damage. Portions of Shortleaf Road and Poplar Green Road were affected next by similar damage. Some fences were blown down in this area. The tornado lifted shortly before reaching Wall Triana Highway.</p>				
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<b>MADISON COUNTY --- 2.7 WSW GLADSTONE [34.86, -86.69]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/27/11 15:47 CST		0	Thunderstorm Wind (MG 70 kt)
	04/27/11 15:47 CST		0	Source: Trained Spotter

An 81 mph wind gust was measured by a trained spotter.

### LIMESTONE COUNTY --- 0.8 ESE ORRVILLE [34.67, -86.92], 0.8 E BURGREN CORNER [34.73, -86.79]

04/27/11 15:53 CST	0	Tornado (EF0, L: 8.72 mi , W: 50 yd)
04/27/11 16:02 CST	0	Source: NWS Storm Survey

The tornado began near mile markers 342 and 343, producing EF-0 intensity winds of up to 70 mph and snapping trees. The tornado then continued moving northeast producing generally minor and sporadic tree damage in rural areas of Limestone county along Brownsferry Road. It then continued its path northeast into Madison county.

### MADISON COUNTY --- 2.4 NNW MADISON [34.73, -86.79], 1.3 ENE MONROVIA [34.78, -86.70]

04/27/11 16:02 CST	0	Tornado (EF1, L: 5.90 mi , W: 75 yd)
04/27/11 16:07 CST	0	Source: NWS Storm Survey

The tornado continued its path from Limestone into Madison county producing minor and sporadic damage. As it moved into Madison county the tornado intensified. It began uprooting large trees and producing some minor damage to homes in several locations. The most notable damage occurred in Madison along Balch Road near Kentucky Drive, Wall Triana at Gooch Lane, along McCrary Road, and further northeast along Capshaw Road between Nance Road and Jeff Road. From McCrary Road to Jeff Road, the width of tornado damage increased to approximately 75 yards. The tornado then continued moving northeast across Bishop Creek Road to Holbrook Drive. Damage along this portion of the track included uprooted large trees, some snapped- off tree tops, and minor roof damage. The tornado finally lifted further northeast on Holbrook Drive.

### CULLMAN COUNTY --- 2.7 SSW ARKADELPHIA [33.87, -87.00], 2.5 E ARKADELPHIA [33.90, -86.93]

04/27/11 16:05 CST	20M	Tornado (EF4, L: 4.42 mi , W: 440 yd)
04/27/11 16:11 CST	0	Source: NWS Storm Survey

A large violent tornado continued its track from Walker County into the Huntsville County Warning Area (CWA) across the very southern tip of Cullman County, from about 3 miles southwest of Arkadelphia to just over 2 miles ESE of Arkadelphia. This tornado then tracked out of the Huntsville CWA into Blount County. In Cullman County, a wide swath of pine and hardwood trees was found snapped at the bases or splintered several feet off the ground , with some debarking of trees. South of Hwy 91 along Washington Loop, several homes were damaged or destroyed. A mobile home was obliterated and the frame was found at least 200 yards to the east up a hill. A cinder block home was wiped out, with the contents landing across the road, while the cars nearby were tossed. A truck landed in a nearby hollow at least 50 yards away while a sedan was smashed as it landed about 130 yards away. Farming equipment in a barn was displaced into the hollow, including a hay baler and a tractor. The storm shelter by the residence was partially lifted and damaged. The person inside received minor injuries. Additional homes and buildings nearby were destroyed and only a few trees were left standing or not debarked. The main damage path was fairly well confined, as a well built home just at the edge of the track only sustained minor roof damage.

### JACKSON COUNTY --- 2.1 SE FACKLER [34.79, -85.91], 2.6 ENE LONG IS [34.99, -85.64]

04/27/11 16:05 CST	1	0	Tornado (EF4, L: 20.24 mi , W: 1320 yd)
04/27/11 16:25 CST		0	Source: NWS Storm Survey

A violent tornado touched down northeast of Fackler along County Road 42 where several large trees were snapped and minor damage occurred to mobile homes. The tornado continued east-northeast producing tree damage as it crossed U.S. Highway 72 near the intersection of State Highway 117. On Oak Hill Road just east of Highway 72, large trees were snapped and several roofs were damaged. On County Road 286, a trailer was tipped over and a shed was partially destroyed.

The tornado continued northeast producing heavy tree damage. The tornado produced EF-3 damage along County Road 96 just northeast of the Stevenson Airport, where 24 high tension electrical truss towers were twisted and flattened. Just south of the intersection of County Road 96 and State Highway 277, a mobile home was obliterated and another home collapsed. Two other homes sustained structural damage along this section of road , two mobile homes were rolled on their side, and a metal barn was destroyed.

The tornado continued northeast and at the intersection of County Roads 255 and 256, the most significant damage was encountered and rated EF-4. A residence just to the south of this intersection was reduced to its foundation. A concrete slab at the front of the home was pulled up , and a set of concrete stairs was ripped from the foundation. A compact car was thrown about 50 yards.

To the northeast of the intersection , two well-built and well-anchored homes were also reduced to their foundations. A car was thrown approximately 50 yards across the street from one residence. Several large trees were snapped off a few feet above the ground . A third residence along County Road 256 had zero walls left standing. Across the street from this home, a mobile home was completely demolished and strewn along County Road 256.

The tornado continued northeastward, destroying a cinder block garage and damaging a mobile home along 6th Street just southeast of Bridgeport. The tornado crossed the Tennessee River , producing significant tree damage along County Road 91 before crossing into Marion County in Tennessee .

Direct Fatalities: M13VE

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>LIMESTONE COUNTY --- 1.0 SW ATHENS [34.79, -86.99]</b>				
	04/27/11 16:10 CST		0	Hail (1.75 in)
	04/27/11 16:13 CST		0	Source: Trained Spotter
Golf ball sized hail was reported.				
<b>CULLMAN COUNTY --- 6.5 ENE ARKADELPHIA [33.93, -86.86], 6.7 ENE ARKADELPHIA [33.93, -86.86]</b>				
	04/27/11 16:15 CST		0	Tornado (EF1, L: 0.17 mi , W: 440 yd)
	04/27/11 16:16 CST		0	Source: NWS Storm Survey
A long track tornado crossed the Mulberry Fork of the Black Warrior River (and between Cullman and Blount Counties) multiple times.				
<b>CULLMAN COUNTY --- 6.9 SW GARDEN CITY [33.94, -86.83], 6.5 SW GARDEN CITY [33.95, -86.82]</b>				
	04/27/11 16:19 CST		0	Tornado (EF1, L: 0.43 mi , W: 440 yd)
	04/27/11 16:20 CST		0	Source: NWS Storm Survey
A long track tornado crossed the Mulberry Fork of the Black Warrior River (and between Cullman and Blount Counties) multiple times.				
<b>CULLMAN COUNTY --- 5.4 SSW GARDEN CITY [33.95, -86.80], 5.0 SSW GARDEN CITY [33.95, -86.79]</b>				
	04/27/11 16:22 CST		0	Tornado (EF1, L: 0.45 mi , W: 440 yd)
	04/27/11 16:23 CST		0	Source: NWS Storm Survey
A long track tornado crossed the Mulberry Fork of the Black Warrior River (and between Cullman and Blount Counties) multiple times.				
<b>MADISON COUNTY --- 1.8 SE CLUTTSVILLE [34.81, -86.75]</b>				
	04/27/11 16:28 CST		0	Hail (1.75 in)
	04/27/11 16:31 CST		0	Source: Emergency Manager
Golf ball sized hail was reported.				
<b>MARSHALL COUNTY --- 1.6 S RED HILL [34.23, -86.43], 2.8 SSW CROSSROADS [34.28, -86.35]</b>				
	04/27/11 16:50 CST		0	Tornado (EF2, L: 5.88 mi , W: 250 yd)
	04/27/11 16:56 CST		0	Source: NWS Storm Survey
This long-track EF4 tornado that originated in Pickens county Alabama, moved through Blount county and weakened to EF1 intensity as it tracked northeast into southern Marshall County. This was the same tornado that did significant damage further southwest to the town of Cordova, in Walker County.				
The tornado continued its track across the Blount/Marshall county line along a heavily wooded ridgeline between Highway 79 and Diamond Road. Aerial photography confirms the tornado tracked northeast along this ridgeline doing significant damage to a house just inside the Marshall County line, as well as snapping and uprooting numerous trees. The tornado crossed Highway 79 between mile marker 56 and 57, snapping a few trees and causing damage to the roof of a shed near a residence. Just northeast of this point, the tornado appeared to briefly strengthen (EF-2), completely destroying an industrial plant (Ferguson Industries). The tornado continued northeast moving again over heavily wooded terrain just east of Highway 79. The damage path along this ridgeline can be seen from Highway 79 and aerial pictures confirm this track.				
Beyond this point several miles south of Highway 431, little additional damage can be confirmed from this tornado. Radar data also suggests that this storm (supercell) was undergoing a transformation period causing the tornado to weaken and eventually lift.				
This supercell later spawned another EF-5 tornado that devastated the town of Rainsville (DeKalb County) and moved northeast across the AL/GA state line.				
<b>DEKALB COUNTY --- 2.0 S TEN BROECK [34.39, -85.98], 3.3 NE SULPHUR SPGS [34.73, -85.56]</b>				
	04/27/11 17:19 CST	25	0	Tornado (EF5, L: 33.66 mi , W: 1320 yd)
	04/27/11 17:56 CST		0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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A violent long track tornado began in the Lakeview community northeast of Geraldine before tracking northeastward, generally parallel to and just east of State Route 75. Along this line, the tornado passed through Fyffe, Rainsville, Sylvania, and eventually into northern DeKalb County south of the Cartersville community, killing 25 people. On the first day of surveys, the survey team noticed initial damage in the Lakeview community where the path width was generally around 50 yards. This initial damage included mostly felled and snapped trees and structural damage to small buildings. Extensive damage was noted especially in Rainsville and Sylvania where the path width was estimated to over 1/2 mile wide. Damage in Rainsville included houses that were completely removed from foundations, with debris scattered for about one mile. Near this location, trees were debarked and a few mobile homes were completely destroyed, with debris strewn for about a mile downstream.

A narrow corridor of intense damage extended from Skaggs Road to Lingerfeldt Road (also known as County Road 180), extending toward County Road 514. Along Skaggs Road, a stone house was completely obliterated with much of the interior debris strewn well away from the structure. A supporting large cement stone pillar was ripped completely out of the ground. Another home along Skaggs Road was also leveled completely to the ground. The NOAA overflight showed significant ground scarring in this area and a walk through the nearby fields showed large pot marks and other sections of disturbed ground.

Slightly northeast along Lingerfeldt Road, numerous homes were leveled completely to their foundation with vehicles and debris strewn for hundreds of feet. Overhead photos and follow-up visual confirmation revealed a mangled vehicle tossed well into a ravine and resting up in the remainder of trees. At 1608 Lingerfeldt Road/County Road 180, a large two story brick home was completely obliterated with several of the supporting anchors ripped of the ground. A concrete porch was ripped off with pieces strewn up to 150 yards. A section of the asphalt driveway was pulled up. In addition, an anchored liberty safe weighing 800 pounds was pulled off its anchorage and thrown into a wooded area 600 feet away. When found, the safe's door had been ripped open and completely off. A large pick-up truck at this residence was found mangled in pieces over 250 yards away in the same wooded area. The residents of the home survived in a nearby storm pit. Of note, the storm pit was partially exposed by the tornado with dirt being sucked up and pulled away around the opening. Next door, a mobile home was completely disintegrated. The residents of the mobile there also survived in a storm pit. The section of damage from Skaggs Road to Lingerfeldt Road near the intersection with Crow Lane was deemed to be EF-5 intensity. Severe damage with high end EF-4 damage was noted in a corridor from County Road 515 through a neighborhood along County Road 441. In the east and south ends of the neighborhood, many one and two story homes were leveled to their foundation with debris scattered some distance. Several cars were thrown a large distance in this area. There was evidence of ground scarring as well as some sidewalk pavement pulled up in this location. However, some of the homes in this area appeared to be pushed off their foundation initially with limited anchorage.

In the Sylvania community, similar situation occurred with houses completely removed from foundations and debris blown far downstream. Some of these houses were connected to their foundations with anchor bolts and foundation straps, indicating a stronger construction of the homes.

Tornado damage continued from the Blake community, intersecting County Road 27, running parallel between State Highway 75 and Interstate 59 through Henager, Ider, to south of Cartersville.

In the Blake community, the tornado path width was estimated to be one half to three quarters of a mile. Along County Road 27 just southeast of Sylvania, significant damage was observed. All exterior and interior walls of several homes were completely destroyed with partial block and mortar foundations remaining. In one instance, a concrete slab that served as a porch was displaced a few feet and broken in half. Some hardwood trees in the area were stripped with no stubs of any branches remaining and were partially debarked. The Mountain View Baptist Church sustained significant damage. An old, one-story portion of the church dating back to 1902 and constructed of a brick and mortar exterior on wood frame walls was completely destroyed. A recent two-story addition to the church was constructed in 2004 and consisting of similar building materials was partially destroyed, with most exterior walls and nearly all interior walls fallen. A concrete block and mortar foundation was all that remained of a hallway adjoining the two buildings.

Direct Fatalities: F36???, M65???, F64???, M34???, F32???, F6???, F3???, F61???, M56???, F90???, M74???, F75???, F28???, F86???, M48???, F15???, F80???, F81???, F55???, M42???, F44???, F70???, M70???, F87PH, M53PH

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**DEKALB COUNTY --- 0.6 E BEATY XRDS [34.70, -85.67]**

04/27/11 17:44 CST	0	Hail (1.75 in)
04/27/11 17:47 CST	0	Source: Emergency Manager

Golf ball sized hail was reported.

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**CULLMAN COUNTY --- 0.7 ENE CENTERVILLE [34.28, -86.92], 1.9 NE CENTERVILLE [34.30, -86.90]**

04/27/11 18:09 CST	0	Tornado (EF0, L: 1.19 mi, W: 100 yd)
04/27/11 18:13 CST	0	Source: NWS Storm Survey

A short-lived tornado touched down nearly 4 miles northeast of West point and tracked northeast across Interstate 65 just north of the County Road 1282 overpass. The tornado snapped and uprooted trees along County Road 1282, with smaller trees damaged along County Road 1264 just west of Interstate 65. The damaged continued east of Interstate 65 along County Road 1282 where several trees were snapped and uprooted and a porch of a house was damaged.

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**MADISON COUNTY --- 1.8 SW NEBO [34.75, -86.79]**

04/27/11 18:17 CST	0	Hail (1.75 in)
04/27/11 18:20 CST	0	Source: Trained Spotter

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Golf ball sized hail was reported.				
<b>CULLMAN COUNTY --- 3.5 WNW JONES CHAPEL [34.23, -87.11]</b>				
	04/27/11 18:58 CST		0	Hail (1.00 in)
	04/27/11 19:01 CST		0	Source: Emergency Manager
Quarter sized hail was reported.				
<b>DEKALB COUNTY --- 1.7 S FT PAYNE [34.41, -85.73], 3.2 SE FISHER XRDS [34.44, -85.63]</b>				
	04/27/11 20:05 CST		0	Tornado (EF2, L: 6.47 mi , W: 250 yd)
	04/27/11 20:10 CST		0	Source: NWS Storm Survey

A significant tornado of EF-2 intensity with peak winds up to 120 mph tracked through southeast DeKalb County. The tornado first touched down along Dogtown Road (County Road 89) just south of Jennings Road where two small barns collapsed. The tornado then crossed Jennings Road and snapped and uprooted trees along Bear Creek Road and Adamsburg Road. A large number of trees were snapped or uprooted along Kelly Road and a barn sustained damage along McCurdy Drive.

The tornado began to strengthen rapidly as it approached Wallace Avenue (State Highway 35). A large metal farm building was leveled to the ground here and 4 power poles were snapped off completely. In this area, the tree damage was substantial. The damage was deemed to be EF-2 intensity at this location. A home on the north side of Highway 35 sustained damage and trees were also downed along Patricia Drive. The tornado continued to move northeast uprooting and snapping a large number of trees along Pumpkin Center Road. Trees were knocked down on several homes just west of the intersection of Pumpkin Center Road and Fischer Road. Minor damage was noted to homes on the east side of Fischer Road as the tornado began to lift.

**A powerful storm system roared across the Southeast United States on Wednesday, April 27, 2011. In the wake of this system, hundreds of people were left injured and/or homeless, along with approximately 100 people who lost their lives in the northern Alabama area alone. Some of the devastation was literally unimaginable with countless homes, neighborhoods and even portions of cities or towns either partially or completely destroyed. This storm system would be responsible for one of the largest and deadliest tornado outbreaks to ever impact much of the southeastern region.**

The powerful storm system that affected the National Weather Service, Huntsville service area would actually occur in three separate waves of severe weather that day. The first occurred during the early morning hours of April 27, 2011 roughly between the hours of 2 AM and 8 AM CDT, while the second occurred during the late-morning to early afternoon period. The third and most devastating wave occurred during the afternoon hours on Wednesday, with some of the most violent and destructive tornadoes to affect the central Tennessee Valley area in recent decades.

The worst areas impacted by these storms included the towns of Phil Campbell and Oak Grove in eastern Franklin County Alabama, Mt. Hope in western Lawrence County and the Tanner Community in eastern Limestone County. Along a line connecting these areas tracked an EF5 tornado with peak winds around 210 mph, the strongest and most violent on the Enhanced Fujita Scale.

Other areas impacted by the storms include the city of Cullman, where extensive damage occurred to buildings in the downtown area, and to the town of Fairview, both of which are located in Cullman County. Downstream, further significant damage occurred to the Ruth and Oak Grove communities in Marshall County. In addition, the communities of Rainsville and Sylvania along with the towns of Henagar and Ider in DeKalb County were severely impacted. Fatalities in DeKalb County alone numbered at least 33 people. Furthermore, the towns of Flat Rock, Higdon and Pisgah in Jackson County sustained incredible damage. The tornadoes that affected these areas were rated as an EF4 with maximum winds near 190 mph.

In most of these areas alone, numerous people lost their lives. These represent just several of the communities and towns impacted by the events of April 27, 2011. While the majority of the analysis and survey work conducted by the National Weather Service, Huntsville and its partners have been completed, there will undoubtedly be countless research studies conducted by both academia and operational personnel in order to further evaluate and understand the complex processes associated with this near unprecedented severe weather outbreak.

### ALABAMA, Southeast

(AL-Z065) COFFEE, (AL-Z066) DALE, (AL-Z067) HENRY, (AL-Z068) GENEVA, (AL-Z069) HOUSTON	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/01/11 00:00 EST		0	Drought
	04/30/11 23:59 EST		0	

The severe drought (D2), which developed in mid September, continued through all of April and into May across southeast Alabama.

### COFFEE COUNTY --- 1.4 S LEE [31.46, -86.07]

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/04/11 22:07 CST		7K	Thunderstorm Wind (EG 50 kt)
	04/04/11 22:07 CST		0	Source: Emergency Manager

Several trees and power lines were blown down across the northern portion of the county. The monetary damage figure provided is a rough estimate.

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### DALE COUNTY --- 0.9 NW OZARK [31.45, -85.65]

	04/04/11 22:30 CST		10K	Thunderstorm Wind (EG 55 kt)
	04/04/11 22:30 CST		0	Source: Emergency Manager

Ten to fifteen trees were reported down across the county. The monetary damage figure provided is a rough estimate.

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### HENRY COUNTY --- 3.2 W LAWRENCEVILLE [31.64, -85.31]

	04/04/11 22:35 CST		3K	Thunderstorm Wind (EG 55 kt)
	04/04/11 22:35 CST		0	Source: Emergency Manager

Trees were blown and blocked County Road 29. The monetary damage figure provided is a rough estimate.

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### HENRY COUNTY --- 0.7 N ABBEVILLE [31.57, -85.25]

	04/04/11 22:40 CST		0	Hail (0.75 in)
	04/04/11 22:40 CST		0	Source: Emergency Manager

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### HENRY COUNTY --- 0.7 N ABBEVILLE [31.57, -85.25]

	04/04/11 22:40 CST		10K	Thunderstorm Wind (EG 55 kt)
	04/04/11 22:40 CST		0	Source: Emergency Manager

Numerous trees were blown down and blocking roads throughout the county with power outages also reported. The monetary damage figure provided is a rough estimate.

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### HENRY COUNTY --- 1.2 ESE LAWRENCEVILLE [31.64, -85.24]

	04/04/11 22:40 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/04/11 22:40 CST		0	Source: Emergency Manager

A tree was blown down along County Road 119. The monetary damage figure provided is a rough estimate.

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### HENRY COUNTY --- 0.3 ENE SCOTTSBORO CROSSROADS [31.69, -85.21]

	04/04/11 22:42 CST		3K	Thunderstorm Wind (EG 55 kt)
	04/04/11 22:42 CST		0	Source: Emergency Manager

Trees were blown down and blocked County Road 92. The monetary damage figure provided is a rough estimate.

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### HENRY COUNTY --- 0.8 NNW TUMBLETON [31.41, -85.26]

	04/04/11 22:50 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/04/11 22:50 CST		0	Source: Emergency Manager

A tree was blown down in the 8000 block of County Road 99. The monetary damage figure provided is a rough estimate.

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### HENRY COUNTY --- 0.9 WSW OTHO [31.67, -85.13]

	04/04/11 22:50 CST		3K	Thunderstorm Wind (EG 55 kt)
	04/04/11 22:50 CST		0	Source: Emergency Manager

Trees were blown down and blocked County Road 97. The monetary damage figure provided is a rough estimate.

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### HENRY COUNTY --- 1.0 E DANZEY [31.46, -85.26]

	04/04/11 22:50 CST		6K	Thunderstorm Wind (EG 55 kt)
	04/04/11 22:50 CST		0	Source: Emergency Manager

Trees and power lines were blown down on County Road 99 between County Road 66 and County Road 257. The monetary damage figure provided is a rough estimate.

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### HENRY COUNTY --- 1.3 ESE SCREAMER [31.65, -85.18]

	04/04/11 22:50 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/04/11 22:50 CST		0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A tree was blown down along the right of way at 6808 County Road 57 North. The monetary damage figure provided is a rough estimate.				
<b>HENRY COUNTY --- 3.2 SE HEADLAND MUNICIPAL ARPT [31.32, -85.28]</b>				
	04/04/11 22:50 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/04/11 22:50 CST		0	Source: Emergency Manager
A tree was blown down at 2409 County Road 15. The monetary damage figure provided is a rough estimate.				
<b>GENEVA COUNTY --- 0.9 NW GENEVA [31.04, -85.88]</b>				
	04/04/11 22:52 CST		30K	Thunderstorm Wind (EG 50 kt)
	04/04/11 22:52 CST	2	0	Source: Broadcast Media
A tree was blown down onto a trailer with 2 minor injuries reported. Several reports of power lines down in Geneva were also received. The monetary damage figure provided is a rough estimate.				
<b>HENRY COUNTY --- 2.4 WNW MILLER [31.45, -85.19]</b>				
	04/04/11 22:55 CST		3K	Thunderstorm Wind (EG 55 kt)
	04/04/11 22:55 CST		0	Source: Emergency Manager
Trees were blown down at the Edwin Store. The monetary damage figure provided is a rough estimate.				
<b>HENRY COUNTY --- 0.8 NW WILLS CROSSROADS [31.56, -85.18]</b>				
	04/04/11 22:58 CST		3K	Thunderstorm Wind (EG 55 kt)
	04/04/11 22:58 CST		0	Source: Emergency Manager
Trees were blown down and blocked State Highway 10 East. The monetary damage figure provided is a rough estimate.				
<b>HENRY COUNTY --- 2.5 W GRANDBERRY CROSSROADS [31.35, -85.26]</b>				
	04/04/11 22:58 CST		3K	Thunderstorm Wind (EG 55 kt)
	04/04/11 22:58 CST		0	Source: Emergency Manager
Trees were blown down and blocked Highway 134 East. The monetary damage figure provided is a rough estimate.				
<b>HOUSTON COUNTY --- DOTHAN [31.22, -85.39]</b>				
	04/04/11 22:58 CST		0.10M	Thunderstorm Wind (EG 55 kt)
	04/04/11 22:58 CST	2	0	Source: Emergency Manager
Numerous trees and power lines were blown down across the county. Ten structures were damaged and 2 minor injuries occurred from trees falling on homes. The monetary damage figure provided is a rough estimate.				
<b>HENRY COUNTY --- 2.8 SE GRANDBERRY CROSSROADS [31.32, -85.19]</b>				
	04/04/11 23:05 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/04/11 23:05 CST		0	Source: Emergency Manager
A tree was blown down along County Road 2. The monetary damage figure provided is a rough estimate.				
<b>HENRY COUNTY --- 2.3 ESE HALEBURG [31.40, -85.09]</b>				
	04/04/11 23:10 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/04/11 23:10 CST		0	Source: Emergency Manager
A tree was blown down across the road at 606 County Road 136. The monetary damage figure provided is a rough estimate.				
<b>HENRY COUNTY --- 2.6 E GRANDBERRY CROSSROADS [31.34, -85.18]</b>				
	04/04/11 23:10 CST		3K	Thunderstorm Wind (EG 55 kt)
	04/04/11 23:10 CST		0	Source: Emergency Manager
Trees were blown down and blocked County Road 10. The monetary damage figure provided is a rough estimate.				
<b>HENRY COUNTY --- 3.4 SSE GRANDBERRY CROSSROADS [31.31, -85.19]</b>				
	04/04/11 23:10 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/04/11 23:10 CST		0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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A tree was blown down along County Road 22. The monetary damage figure provided is a rough estimate.

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**HENRY COUNTY --- 43.3 ENE COPPINVILLE [31.43, -85.09]**

04/04/11 23:10 CST			3K	Thunderstorm Wind (EG 55 kt)
04/04/11 23:10 CST			0	Source: Emergency Manager

Trees were blown down about 2.5 miles from Shorterville along County Road 47. The monetary damage figure provided is a rough estimate.

**A potent squall line of severe thunderstorms raced eastward across the entire southeastern U.S. from the morning of April 4 through the afternoon of April 5, 2011. In a matter of just 30 hours, this squall line brought widespread damaging winds to the Tennessee and Ohio Valleys, southeast Alabama, southwest and south central Georgia, northwest Florida, and the Mid Atlantic States. This system was one of the most prolific severe weather producers to ever impact the nation with widespread straight line wind damage.**

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**DALE COUNTY --- 0.6 W PINCKARD [31.31, -85.55]**

04/16/11 00:31 CST			0	Hail (0.88 in)
04/16/11 00:31 CST			0	Source: Fire Department/Rescue

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**DALE COUNTY --- 0.2 WNW EWELL [31.42, -85.57]**

04/16/11 01:00 CST			5K	Thunderstorm Wind (EG 50 kt)
04/16/11 01:00 CST			0	Source: Emergency Manager

Two residences had minor damage with trees down and a power line snapped on County Road 20 just off of Highway 27 near Ewell. The monetary damage figure provided is a rough estimate.

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**DALE COUNTY --- 6.0 NE FORT RUCKER [31.40, -85.63]**

04/16/11 01:00 CST			10K	Thunderstorm Wind (EG 55 kt)
04/16/11 01:00 CST			0	Source: Emergency Manager

Several trees were blown down with one outbuilding destroyed. The monetary damage figure provided is a rough estimate.

**A strong area of low pressure and cold front swept through the southeastern states on April 15-16 bringing severe weather to central and southern Alabama as well as the Carolinas. Most of southeast Alabama missed the severe weather with the exception of some straight line wind damage in Dale County along with some nickel sized hail.**

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**COFFEE COUNTY --- KINSTON [31.21, -86.17]**

04/28/11 00:20 CST			5K	Thunderstorm Wind (EG 50 kt)
04/28/11 00:20 CST			0	Source: Emergency Manager

Seven trees were blown down in the area. The monetary damage figure provided is a rough estimate.

**On April 27th, a historic tornado outbreak occurred across portions of central and northern Alabama. Meanwhile, southeastern Alabama was mostly unscathed with the exception of some trees being blown down across Coffee county in association with straight line winds.**

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### ALABAMA, Southwest

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**CHOCTAW COUNTY --- 0.7 N BUTLER [32.09, -88.22]**

04/04/11 18:12 CST			0	Thunderstorm Wind (EG 50 kt)
04/04/11 18:12 CST			0	Source: Law Enforcement

Numerous trees were blown down by severe thunderstorm winds near 60 mph between 612 PM CST and 810 PM CST. Widespread trees were also reported down across the county at this time. Time estimated from radar imagery as the three strongest thunderstorm cells moved out of the county. Events reported by Choctaw County Sheriff's Department.

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**CHOCTAW COUNTY --- 0.9 SE NEEDHAM [31.97, -88.34]**

04/04/11 18:35 CST			0	Thunderstorm Wind (EG 50 kt)
04/04/11 18:35 CST			0	Source: Broadcast Media

Multiple trees blown down by severe thunderstorm winds near 60 mph in the Needham area. Reported by WTOK Television.

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**CLARKE COUNTY --- 0.9 SE COFFEEVILLE [31.74, -88.09]**

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/04/11 19:07 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:07 CST		0	Source: Emergency Manager
Trees blown down by severe thunderstorm winds near 60 mph on West Bend Road.				
<hr/>				
<b>CLARKE COUNTY --- 2.4 NNW SALITPA [31.65, -88.04]</b>				
	04/04/11 19:07 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:07 CST		0	Source: Emergency Manager
Numerous trees blown down by severe thunderstorm winds near 60 mph on Highway 69 in Salitpa.				
<hr/>				
<b>CLARKE COUNTY --- 0.9 SW THOMASVILLE [31.91, -87.74]</b>				
	04/04/11 19:27 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:27 CST		0	Source: Emergency Manager
Trees blown down and large power lines damaged by severe thunderstorm winds near 60 mph.				
<hr/>				
<b>CLARKE COUNTY --- 2.5 WSW THOMASVILLE [31.91, -87.77]</b>				
	04/04/11 19:30 CST		0	Hail (0.88 in)
	04/04/11 19:30 CST		0	Source: Emergency Manager
Nickel size hail reported.				
<hr/>				
<b>CLARKE COUNTY --- 0.9 SW FULTON [31.77, -87.74]</b>				
	04/04/11 19:35 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:35 CST		0	Source: Emergency Manager
Near the community of Liberty, halfway between Thomasville and Grove Hill, a large tree was blown down by severe thunderstorm winds near 60 mph and fell across Old Highway 5.				
<hr/>				
<b>CLARKE COUNTY --- 0.7 N GROVE HILL [31.71, -87.78]</b>				
	04/04/11 19:40 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:40 CST		0	Source: Emergency Manager
A large tree was blown down by severe thunderstorm winds near 60 mph falling across Highway 43 in Grove Hill near Chilton Road.				
<hr/>				
<b>MOBILE COUNTY --- 1.8 W SPRING HILL [30.70, -88.18]</b>				
	04/04/11 19:45 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:45 CST		0	Source: Public
Large tree limbs and large branches blown out of trees by severe thunderstorm winds near 60 mph. Tree blown down by 60 mph winds on the University of South Alabama campus in front of the Administration Building.				
<hr/>				
<b>CLARKE COUNTY --- 0.6 W WHATLEY [31.65, -87.71]</b>				
	04/04/11 19:48 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:48 CST		0	Source: Emergency Manager
Several trees blown down by 60 mph thunderstorm winds near Whatley.				
<hr/>				
<b>CLARKE COUNTY --- 1.4 WNW WHATLEY [31.66, -87.72]</b>				
	04/04/11 19:48 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:48 CST		0	Source: Emergency Manager
Tree blown down by severe thunderstorms winds near 60 mph.				
<hr/>				
<b>CLARKE COUNTY --- 0.9 SW JACKSON [31.51, -87.89]</b>				
	04/04/11 19:50 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 19:50 CST		0	Source: Emergency Manager
Trees blown down by severe thunderstorm winds near 60 mph winds in the Jackson area on Depot Road near Elms Street.				
<hr/>				
<b>MOBILE COUNTY --- 0.7 N NAVCO [30.64, -88.10]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/04/11 20:20 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 20:20 CST		0	Source: Law Enforcement
Large tree blown down by severe thunderstorm winds near 60 mph on Halls Mill Road and McVay Drive, blocking traffic. Reported by Mobile Police Department.				
<b>CRENSHAW COUNTY --- 0.6 E HIGHLAND HOME [31.95, -86.31]</b>				
	04/04/11 20:54 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 20:54 CST		0	Source: Emergency Manager
Several trees blown down by severe thunderstorm winds near 60 mph at the intersection of Highway 97 and Highway 331.				
<b>CRENSHAW COUNTY --- 2.1 SSE HIGHLAND HOME [31.92, -86.31]</b>				
	04/04/11 20:54 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 20:54 CST		0	Source: Emergency Manager
Trees and power lines blown down by severe thunderstorm winds near 60 mph along Highway 331 and County Road 66.				
<b>CLARKE COUNTY --- 0.9 SE COFFEEVILLE [31.74, -88.09]</b>				
	04/04/11 20:56 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 20:56 CST		0	Source: Emergency Manager
Trees blown down by severe thunderstorm winds near 60 mph on West Bend Road.				
<b>COVINGTON COUNTY --- 3.6 NW GANTT [31.44, -86.52]</b>				
	04/04/11 21:13 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 21:13 CST		0	Source: Emergency Manager
Northwest of the town of Gantt, several areas with trees and power lines blown down by severe thunderstorm winds near 60 mph.				
<b>COVINGTON COUNTY --- FLORALA [31.00, -86.33]</b>				
	04/04/11 22:08 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 22:08 CST		0	Source: Emergency Manager
Multiple trees and power lines blown down by severe thunderstorm winds near 60 mph in Florala.				
<b>COVINGTON COUNTY --- 0.9 NE FLORALA [31.01, -86.32]</b>				
	04/04/11 22:30 CST		0	Thunderstorm Wind (EG 50 kt)
	04/04/11 22:30 CST		0	Source: Trained Spotter
Numerous medium to large trees and power lines were blown down by severe thunderstorm winds near 60 mph. One home suffered structural damage. Northern part of town was without power for several hours after the event due to downed power lines.				
<b>During the evening of 4 April 2011, a fast moving and intense cold front moved southeast into a very warm, moist and unstable air mass over interior southwest Alabama. Immediately along and ahead of the cold front, a line of severe thunderstorms, already ongoing, moved out of southeast Mississippi during the early evening and progressed across southern Alabama and the extreme western Florida Panhandle through midnight.</b>				
<b>In total, there were numerous reports of tree and power line damage as the squall line moved through. There were no known deaths or injuries.</b>				
<b>WASHINGTON COUNTY --- 2.4 W SUNFLOWER [31.38, -88.04]</b>				
	04/15/11 10:00 CST		0	Hail (1.75 in)
	04/15/11 10:00 CST		0	Source: Public
Golfball size hail reported near Sunflower.				
<b>CLARKE COUNTY --- 3.2 NW CARLTON [31.36, -87.89], 4.5 N CARLTON [31.40, -87.84]</b>				
	04/15/11 10:20 CST		0.10M	Tornado (EF1, L: 3.28 mi , W: 500 yd)
	04/15/11 10:27 CST		3M	Source: Park/Forest Service

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Aerial survey by Alabama Forestry Commission indicated a 300 to 600 yard wide path of trees snapped or blown over on the Fred T. Stimpson State Game Preserve. Several power poles and lines were snapped, and a storage shed was destroyed. The timber losses of large longleaf pine and slash pine were estimated to be close to 3 million dollars.				
<b>CHOCTAW COUNTY --- 1.2 WNW MELVIN [31.93, -88.47], 1.1 WNW MELVIN [31.93, -88.47]</b>				
	04/15/11 10:24 CST		60K	Tornado (EF0, L: 0.12 mi , W: 50 yd)
	04/15/11 10:25 CST		0	Source: Emergency Manager
Brief tornado touchdown at the Hunt Oil Refinery near Melvin. Minor damage to outbuildings and some trees were snapped.				
<b>CHOCTAW COUNTY --- 1.8 E EVANSBORO [31.88, -88.42], 3.4 NNE WATER VLY [31.93, -88.36]</b>				
	04/15/11 10:26 CST		40K	Tornado (EF0, L: 4.65 mi , W: 100 yd)
	04/15/11 10:36 CST		0	Source: NWS Storm Survey
Tornado touched down near Hurricane Road taking the roof off of one mobile home and damaging one other . The tornado continued northeast across Melvin road and was tracked by a local newspaper reporter on the scene farther to the northeast.				
<b>WASHINGTON COUNTY --- 3.5 NNW YELLOW PINE [31.45, -88.45], 5.3 NNE YELLOW PINE [31.47, -88.40]</b>				
	04/15/11 10:43 CST		0.30M	Tornado (EF1, L: 3.30 mi , W: 200 yd)
	04/15/11 10:50 CST		0	Source: NWS Storm Survey
The tornado continued east from the State Line, Mississippi area. As the tornado crossed into Washington County, Alabama, it strengthened to EF-1 intensity as it moved into the Laton Hill area along Highway 56, producing damage to several homes, outbuildings, and trees along a 200 yard wide path. One home had a chimney collapse with significant damage to the garage. Other single family homes had sections of the roofing material removed. One manufactured home in the Laton Hill area off Highway 56 and County Road 11 was reported by EMA officials to be completely destroyed.				
<b>CHOCTAW COUNTY --- 3.8 SSW BUTLER [32.03, -88.25], 2.7 SE LAVACA [32.10, -88.05]</b>				
	04/15/11 10:48 CST		40K	Tornado (EF1, L: 12.50 mi , W: 200 yd)
	04/15/11 11:10 CST		0	Source: Emergency Manager
A large tree was blown over onto a manufactured home with 3 persons trapped inside for several minutes approximately 4 miles north-northwest of the community of Ararat. Several trees were blown over or snapped along the tornado path.				
<b>WASHINGTON COUNTY --- 1.5 N YARBO [31.55, -88.28], 2.1 NNE YARBO [31.56, -88.27]</b>				
	04/15/11 11:04 CST		50K	Tornado (EF2, L: 0.90 mi , W: 150 yd)
	04/15/11 11:06 CST	1	0	Source: NWS Storm Survey
The tornado touched down near Highway 17, moving east and widening to 150 yards. East of Highway 17 the tornado lifted a single story wood frame home off of its concrete masonry unit pier foundation and rolled it about 100 yards. The home disintegrated as it was blown or rolled to the northeast. Trees were snapped, twisted and blown over in a 150 yard wide path to the east. One person inside the home was seriously injured with several broken ribs.				
<b>WASHINGTON COUNTY --- MILLRY [31.63, -88.32]</b>				
	04/15/11 11:05 CST		0	Hail (1.75 in)
	04/15/11 11:05 CST		0	Source: Emergency Manager
Golfball size hail reported in the town of Millry.				
<b>CLARKE COUNTY --- 1.1 NNE COFFEEVILLE [31.76, -88.09]</b>				
	04/15/11 11:08 CST		0	Funnel Cloud
	04/15/11 11:08 CST		0	Source: Emergency Manager
Public reported funnel cloud near the intersection of Highway 69 and County Road 31.				
<b>MONROE COUNTY --- 3.0 NNW FOUNTAIN [31.62, -87.44]</b>				
	04/15/11 11:20 CST		0	Funnel Cloud
	04/15/11 11:20 CST		0	Source: Emergency Manager
Trained SkyWarn spotter reported funnel cloud.				
<b>MONROE COUNTY --- 1.0 SW KEITH [31.64, -87.58]</b>				
	04/15/11 11:28 CST		0	Funnel Cloud
	04/15/11 11:28 CST		0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SkyWarn spotter looking southwest reported a clear cone shaped funnel in the direction of the Keith community.				
<b>MONROE COUNTY --- 1.0 NNW BEATRICE [31.74, -87.23]</b>				
	04/15/11 11:42 CST		0	Funnel Cloud
	04/15/11 11:42 CST		0	Source: Emergency Manager
SkyWarn storm spotter reports funnel cloud approximately 1 mile north-northwest of Beatrice community.				
<b>CLARKE COUNTY --- 1.0 NW GROVE HILL [31.71, -87.79]</b>				
	04/15/11 12:10 CST		0	Funnel Cloud
	04/15/11 12:10 CST		0	Source: Emergency Manager
Spotter reports funnel cloud northwest of Grove Hill moving towards Thomasville.				
<b>CLARKE COUNTY --- 0.8 WSW JACKSON [31.52, -87.89]</b>				
	04/15/11 13:05 CST		5K	Thunderstorm Wind (EG 50 kt)
	04/15/11 13:05 CST		0	Source: Emergency Manager
A large tree was blown down onto a house by severe thunderstorms winds near 60 mph.				
<b>MONROE COUNTY --- MONROEVILLE [31.52, -87.33]</b>				
	04/15/11 14:00 CST		35K	Thunderstorm Wind (EG 50 kt)
	04/15/11 14:00 CST		0	Source: Emergency Manager
A large tree was blown down by severe thunderstorm winds near 60 mph. The falling tree caused damage to a house as well as extensive damage to a pickup truck.				
<b>MONROE COUNTY --- 0.7 N BUENA VISTA [31.79, -87.25]</b>				
	04/15/11 14:06 CST		0	Hail (0.75 in)
	04/15/11 14:06 CST		0	Source: Emergency Manager
Penny size hail and strong winds estimated around 45 MPH reported.				
<b>MONROE COUNTY --- 3.0 S BEATRICE [31.69, -87.22], 2.7 SSE BEATRICE [31.69, -87.21]</b>				
	04/15/11 14:06 CST		0	Tornado (EF1, L: 0.76 mi , W: 100 yd)
	04/15/11 14:08 CST		0	Source: NWS Storm Survey
Tornado snapped, uprooted or twisted off several hardwood and softwood trees along the path.				
<b>MONROE COUNTY --- 0.7 N BUENA VISTA [31.79, -87.25]</b>				
	04/15/11 14:16 CST		0	Hail (0.75 in)
	04/15/11 14:16 CST		0	Source: Emergency Manager
Penny size hail and strong winds estimated around 45 MPH reported.				
<b>BUTLER COUNTY --- 0.9 SW FOREST HOME [31.86, -86.84]</b>				
	04/15/11 14:45 CST		0	Hail (0.88 in)
	04/15/11 14:45 CST		0	Source: Emergency Manager
Nickel size hail reported by EMA official.				
<b>CHOCTAW COUNTY --- 2.5 NNW HINTON [32.11, -88.45], 2.2 NW ROBJOHN [32.25, -88.15]</b>				
	04/15/11 15:15 CST		0.15M	Tornado (EF1, L: 19.46 mi , W: 200 yd)
	04/15/11 15:52 CST		0	Source: Emergency Manager
Tornado crossed from Clarke County, Mississippi and continued northeast crossing near Lisman. The tornado continued northeast crossing Highway 17 just north of Jachin before lifting. Several trees and power lines were snapped off or blown over by the tornado along the path. Major structural damage to a home was reported by Emergency Management in Lisman.				
<b>CHOCTAW COUNTY --- 3.0 SSW CHAPEL HILL [32.19, -88.22]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/15/11 15:38 CST		0.30M	Hail (2.75 in)
	04/15/11 15:38 CST		0	Source: Emergency Manager

Baseball size hail caused significant damage to automobiles and various other properties. Several cars had windshields knocked out.

### CHOCTAW COUNTY --- 2.3 S NAHEOLA [32.24, -88.02]

	04/15/11 15:55 CST		1M	Hail (2.75 in)
	04/15/11 15:55 CST		0	Source: Emergency Manager

Baseball size hail caused damage to the Georgia Pacific Paper Plant northeast of Pennington. Numerous automobiles around the facility suffered significant damage with numerous windshields and sunroofs knocked out.

### MONROE COUNTY --- 0.6 SW TUNNELL SPGS [31.62, -87.26], 0.4 N TUNNELL SPGS [31.64, -87.25]

	04/15/11 16:11 CST		0.20M	Tornado (EF2, L: 0.86 mi , W: 150 yd)
	04/15/11 16:13 CST		0	Source: NWS Storm Survey

Tornado touched down just east of County Road 47 south of Robinson Creek Road snapping several hardwood trees, then continued north northeast to near the Amity Missionary Baptist Church on Robinson Creek Road. The tornado completely removed the roof from the church and significantly damaged several exterior walls.

### MONROE COUNTY --- 2.1 E TURNBULL [31.72, -87.09], 10.3 NE MIDWAY [31.81, -86.91]

	04/15/11 16:29 CST		0.30M	Tornado (EF2, L: 12.52 mi , W: 300 yd)
	04/15/11 16:49 CST		0	Source: NWS Storm Survey

The tornado touched down near Riley's Crossroads and continued northeast crossing Owens Road just east of Old Texas. On Owens Road the tornado destroyed the Bethlehem Methodist Church. The tornado continued east across Emanuel Church road snapping trees in a 300 yard wide path and doing significant roof damage to at least 1 home. The tornado continued northeast into Butler County Alabama.

### BUTLER COUNTY --- 2.2 W BUTLER SPGS [31.81, -86.91], 3.4 NE FOREST HOME [31.90, -86.78]

	04/15/11 16:49 CST		90K	Tornado (EF1, L: 9.75 mi , W: 100 yd)
	04/15/11 17:07 CST		0	Source: NWS Storm Survey

Roof blown off of a mobile home and a tree was blown over onto a house. Several homes sustained damage to shingles. Numerous trees blown over along the tornado path.

### CHOCTAW COUNTY --- 1.5 S LAND [32.01, -88.33], 3.3 SE LAVACA [32.09, -88.05]

	04/15/11 17:12 CST		5.30M	Tornado (EF2, L: 17.73 mi , W: 600 yd)
	04/15/11 17:36 CST		0	Source: NWS Storm Survey

Tornado touched down just west of Highway 17 near the Red Springs area, and quickly intensified as it moved southeast of Butler towards the Tombigbee River. National Weather Service ground and aerial surveys shows a 600 yard wide path of trees snapped just above the ground or uprooted, with several homes either damaged or destroyed along the path across the Ararat Road, Dansby Road, and County Road 43. Several homes either had large sections of their roof removed with several mobile homes damaged or completely destroyed. The tornado continued east across the Tombigbee River into Marengo County Alabama. The Alabama Forestry Commission estimates timber losses along this tornado track to be near 4.3 million dollars. Property damages to homes are estimated to be near 1 million dollars.

### WASHINGTON COUNTY --- 6.3 SSW ESCATAWPA [31.19, -88.44], 1.2 W DEER PARK [31.22, -88.34]

	04/15/11 19:05 CST	3	2M	Tornado (EF3, L: 5.93 mi , W: 400 yd)
	04/15/11 19:15 CST	3	0	Source: NWS Storm Survey

Tornado moved into southwest Washington county from the Leakesville area of Greene County Mississippi. The tornado tracked near County Road 8 where several mobile homes were damaged or destroyed. Three fatalities and three injuries occurred in a destroyed mobile home in Deer Park on Box Road. The tornado lifted just prior to reaching Highway 45. Extensive tree damage nearly 400 yards wide was noted in several areas along the path.

Direct Fatalities: F38MH, M10MH, M13MH

### CLARKE COUNTY --- 2.3 NNE GAINESTOWN [31.48, -87.68], 2.5 NNE GAINESTOWN [31.48, -87.68]

	04/15/11 20:20 CST		0.14M	Tornado (EF2, L: 0.35 mi , W: 200 yd)
	04/15/11 20:22 CST		0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>The tornado touched down taking a large section of roof off of a wood frame single story home near the center of circulation , pulling a single-wide mobile home off of its foundation on the north side of the circulation , and lifting off the roof of a nearby double-wide mobile home on the south side of the circulation. The tornado circulation quickly widened to 200 yards and strengthened, rolling another single-wide mobile home 60 yards then causing it to disintegrate as it hit a large tree. The mobile home's bent undercarriage was left about 60 yards to the left of the tornado path. The tornado continued to the east and quickly lifted in a pine forest.</p>				
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<b>MONROE COUNTY --- 1.4 ESE FINCHBERRY [31.64, -87.51]</b>				
	04/15/11 20:55 CST		0	Hail (0.75 in)
	04/15/11 20:55 CST		0	Source: Emergency Manager
Dime size hail reported on County Road 17.				
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<b>MOBILE COUNTY --- 1.8 NW CITRONELLE [31.10, -88.25], 1.2 N CITRONELLE [31.10, -88.23]</b>				
	04/15/11 21:05 CST		30K	Tornado (EF0, L: 1.24 mi , W: 80 yd)
	04/15/11 21:09 CST		0	Source: NWS Storm Survey
Brief tornado touchdown in the city of Citronelle. Roofs were damaged on a few single-wide manufactured homes with minor roof damage to a few single-family wood frame homes. Some trees were twisted off near the tops. A section of metal roofing was removed from one unit of the Wahoo Apartments on South Center Street.				
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<b>MONROE COUNTY --- 1.5 WSW TURNBULL [31.71, -87.15], 1.7 NE TURNBULL [31.74, -87.11]</b>				
	04/15/11 21:26 CST		0.40M	Tornado (EF2, L: 3.23 mi , W: 400 yd)
	04/15/11 21:31 CST		0	Source: NWS Storm Survey
Tornado snapped or uprooted trees along a 400 yard wide path then produced significant damage to 3 homes and 1 church in the Riley's Crossroads area. One home had 2 exterior walls collapsed, another had a large section of the roof removed. The tornado significantly damaged the roof of the Savannah Missionary Baptist Church removing large sections of the sheathing and removing the steeple.				
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<b>BUTLER COUNTY --- 5.7 WNW GREENVILLE MUNI ARPT [31.88, -86.71], 2.8 WSW SEARCY [31.90, -86.66]</b>				
	04/15/11 22:15 CST		0.15M	Tornado (EF2, L: 3.32 mi , W: 400 yd)
	04/15/11 22:20 CST		0	Source: NWS Storm Survey
The tornado touched down at the intersection of Ridge Road and Sherling Lake Road northwest of Greenville, and continued east along Sherling Lake Road strengthening to EF-2 intensity as it passed over the eastern-most sections of the Cambrian Ridge Golf Course. The tornado then crossed the Sherling Lake RV Park snapping numerous pine trees in a 300 to 400 yard wide path. The tornado crossed Highway 263 then lifted west of Highway 185.				
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<b>ESCAMBIA COUNTY --- 1.8 ENE WALLACE [31.21, -87.20], 5.0 N KIRKLAND [31.25, -87.04]</b>				
	04/15/11 22:38 CST		0.10M	Tornado (EF1, L: 10.23 mi , W: 150 yd)
	04/15/11 22:53 CST		0	Source: NWS Storm Survey
Several trees down in the Appleton area where tornado path began . Near Highway 31 approximately 9 miles north of Brewton, the tornado had strengthened, where it destroyed one round top (quonset type) metal building, destroyed one small outbuilding, and produced shingle damage to one home on the south side of the tornado circulation.				
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<b>ESCAMBIA COUNTY --- 3.9 NNE BOYKIN [31.20, -86.86], 5.4 NNW DIXIE [31.22, -86.76]</b>				
	04/15/11 23:08 CST		2.60M	Tornado (EF2, L: 5.82 mi , W: 300 yd)
	04/15/11 23:16 CST		0	Source: NWS Storm Survey
Tornado touched down approximately one half mile west of Damascus Road and quickly widened to near 300 yards and strengthened to EF-2 intensity. Near and along Damascus Road the tornado destroyed one wood frame home, and severely damaged or affected several other brick homes and adjacent manufactured homes. The tornado rolled one single-wide manufactured home onto its roof trapping the occupants inside for several minutes. Several minor injuries were reported. The tornado continued east crossing Eddie Jackson Road, Hoomesville Road, and Brooklyn Road where trees were snapped or uprooted along a 200 yard wide path. The tornado continued moving east into Conecuh County. Alabama Forestry Commission estimated the timber losses along this tornado track to be near 2.1 million dollars. Property damage to homes was estimated to be near 500,000 dollars.				
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<b>CONECUH COUNTY --- 3.5 SSE BROOKLYN [31.22, -86.76], 5.2 ESE BROOKLYN [31.24, -86.70]</b>				
	04/15/11 23:16 CST		0.62M	Tornado (EF1, L: 3.86 mi , W: 150 yd)
	04/15/11 23:22 CST		0	Source: NWS Storm Survey
The tornado continued east from the Damascus area of eastern Escambia County, Alabama, snapping or uprooting numerous hardwood and softwood trees along a 150 yard wide path. Alabama Forestry Commission estimates timber losses to be near 615,000 dollars.				
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<b>COVINGTON COUNTY --- 4.9 W BECK [31.24, -86.70], 1.4 S ANDALUSIA [31.28, -86.48]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/15/11 23:22 CST		1.50M	Tornado (EF1, L: 13.27 mi , W: 150 yd)
	04/15/11 23:42 CST		0	Source: NWS Storm Survey

The tornado continued east from extreme southeastern Conecuh County, Alabama. The tornado snapped or uprooted trees along a 150 yard wide path, producing damage to several homes, outbuildings and structures adjacent to Brooklyn Road. Several homes had significant roof damage with some having trees blown over onto them. The tornado crossed U.S. Highway 29 at County Road 56 then lifted as it moved across the Covington County Arena area producing roof damage to the Kiwanis Building.

### COVINGTON COUNTY --- 0.7 N ANDALUSIA [31.31, -86.48]

04/15/11 23:48 CST	0	Hail (1.00 in)
04/15/11 23:48 CST	0	Source: Trained Spotter

Quarter size hail reported on Lindsey Bridge Road in Andalusia.

### COVINGTON COUNTY --- 2.2 NNE ESTOTHEL [31.28, -86.19]

04/16/11 00:20 CST	0	Hail (0.88 in)
04/16/11 00:20 CST	0	Source: Amateur Radio

Nickel size hail reported 4 miles east of Opp by SkyWarn amateur radio operator.

**Numerous supercell thunderstorms developed in the late morning through the evening hours across Mississippi and Alabama. A series of long track tornadic supercell thunderstorms moved out of southeast Mississippi in the late morning, and crossed southwest Alabama in the late morning through the afternoon and evening hours. In southwest Alabama, the tornadoes missed the larger populated towns and communities, but did produce significant damage to numerous homes in rural areas. Several injuries were reported with 3 fatalities in Deer Park, Alabama (Washington County) from an EF-3 tornado during the early evening hours. Widespread damage to timber along several 200 to 600 yard-wide tornado paths resulted in significant losses to the timber industry. The Alabama Forestry Commission estimated timber losses in southwest Alabama to be near 7.3 million dollars.**



## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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*Wood frame home destroyed in Deer Park, Alabama during EF-3 tornado that struck on the evening of April 15, 2011. Photo by NWS Forecast Office Mobile / Pensacola.*

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CHOCTAW COUNTY --- 2.5 NNW CYRIL [32.21, -88.43], 0.6 NNE OAKCHIA [32.31, -88.02]

04/27/11 18:10 CST

8.60M

Tornado (EF3, L: 25.19 mi , W: 500 yd)

04/27/11 18:47 CST

0

Source: NWS Storm Survey

The tornado was already on the ground as it moved out of extreme northeastern Clarke County Mississippi into northern Choctaw County Alabama approximately 4 miles to the southwest of the community of Yantley. The tornado then remained on the ground as it moved east across the entire width of extreme northern Choctaw county, before exiting the county by crossing the Tombigbee river north of the community of Oakchia. The tornado nearly paralleled County Road 32 as it moved east across the county, producing EF-3 damage. Considerable tree damage was noted along the entire path, with many trees snapped off above ground level in a 500 yard wide path. Extensive damage to homes and other structures was also noted. A few homes had their roof taken off and exterior walls collapsed. Several manufactured homes along the path of the tornado were also completely destroyed. Property damage to homes is estimated to be near 2 million dollars, with widespread damage to timber resulting in losses near 6.6 million dollars.

On the afternoon and evening of 27 April 2011, a historic outbreak of large, very damaging tornadoes occurred over the southern United States. The majority of the tornadoes occurred across the northern half of Mississippi and Alabama, however along the southern edge of the severe thunderstorm complex a supercell thunderstorm formed just southeast of Jackson Mississippi and tracked eastward across northern Choctaw County Alabama before moving into portions of south central Alabama. This supercell thunderstorm produced a continuous tornado track that was nearly 123 miles long.



*Home destroyed by EF-3 tornado along County Road 32 in northern Choctaw County Alabama on April 27, 2011. Photo by NWS Forecast Office Mobile / Pensacola.*