

## Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>ALABAMA, Central</b>				
<b>LAMAR COUNTY --- 0.3 SSW BEAVERTON [33.93, -88.03], 5.5 NE BEAVERTON [33.98, -87.95]</b>				
	02/06/08 02:04 CST		50K	Tornado (EF1, L: 5.69 mi , W: 150 yd)
	02/06/08 02:11 CST		0	Source: NWS Storm Survey
<p>The tornado touched down just southwest of the town of Beaverton, along US-278, and then tracked northeast from there. The metal roof of the Beaverton Post Office was blown off, and City Hall also sustained roof damage. Also in Beaverton, two trains were stranded on the tracks due to a power outage. The conductors were aware of the tornado warnings because they said they heard the tornado sirens about 20 minutes before the storm hit. One of the railroad personnel apparently witnessed the tornado. Elsewhere along the path, several hardwood trees were uprooted and many more softwood trees were snapped off. A few homes suffered significant damage from downed trees, and a few roads were temporarily closed due to the fallen trees. The tornado continued into Marion County.</p>				
<b>MARION COUNTY --- 1.9 WNW GUIN [33.98, -87.95], 1.5 NNW GUIN [33.99, -87.93]</b>				
	02/06/08 02:11 CST		20K	Tornado (EF0, L: 1.61 mi , W: 50 yd)
	02/06/08 02:13 CST		0	Source: NWS Storm Survey
<p>The tornado that touched down in Lamar County moved into southern Marion County, near CR-16 northwest of Guin. It continued to move northeastward for about another mile and a half, and lifted just before it reached US-43 north of Guin. In Marion County, the tornado blew down several trees, at least one of which landed on and destroyed a barn.</p>				
<b>PICKENS COUNTY --- 7.1 SE PALMETTO [33.42, -87.88]</b>				
	02/06/08 02:42 CST		3K	Thunderstorm Wind (EG 50 kt)
	02/06/08 02:42 CST		0	Source: Emergency Manager
<p>Trees were blown down near AL-159 and Zion Road, north of Gordo.</p>				
<b>FAYETTE COUNTY --- 1.6 E NEWTONVILLE [33.53, -87.77], 7.1 SSW BERRY [33.56, -87.67]</b>				
	02/06/08 02:51 CST		0.10M	Tornado (EF2, L: 6.56 mi , W: 1000 yd)
	02/06/08 03:58 CST		0	Source: NWS Storm Survey
<p>A tornado that would eventually cross 3 county lines first touched down in southeastern Fayette County, about a mile southeast of the Newtonville Community. From there the tornado moved on a northeast path, for about 6.5 miles, before crossing briefly into Tuscaloosa County. In this segment of its path, damage was generally light until the tornado approached the Tuscaloosa County Line, when several mobile homes were hit and badly damaged. The tornado crossed into Tuscaloosa County just south of Fayette CR-68.</p>				
<b>TUSCALOOSA COUNTY --- 0.5 SSE NEW LEXINGTON [33.56, -87.67], 3.9 N STERLING [33.61, -87.59]</b>				
	02/06/08 02:58 CST		25K	Tornado (EF1, L: 5.46 mi , W: 1000 yd)
	02/06/08 03:04 CST		0	Source: NWS Storm Survey
<p>The tornado that touched down in southeastern Fayette County entered Tuscaloosa County just west of the New Lexington Community. From there, the tornado continued its northeastward path, staying just inside Tuscaloosa County for about 5.5 miles. The tornado damaged a gas station building in New Lexington, and downed numerous trees. The tornado then moved back into Fayette County near Upper Ridge Road.</p>				
<b>LAMAR COUNTY --- 0.3 S CREWS [33.90, -88.13]</b>				
	02/06/08 03:00 CST		0	Hail (0.75 in)
	02/06/08 03:00 CST		0	Source: Emergency Manager
<b>FAYETTE COUNTY --- 3.1 SSE BERRY [33.61, -87.59], 2.2 NE ALTA [33.69, -87.50]</b>				
	02/06/08 03:04 CST		10K	Tornado (EF0, L: 7.65 mi , W: 100 yd)
	02/06/08 03:12 CST		0	Source: NWS Storm Survey
<p>The Newtonville tornado moved back into Fayette County, and continued its journey northeastward. In this segment, the tornado moved through a sparsely populated area between the city of Berry and the Boley Springs Community. No significant structures were hit, and only sporadic tree damage was observed. The tornado reached the Walker County line just west of Fayette CR-83.</p>				
<b>WALKER COUNTY --- 1.9 WSW CARONA [33.69, -87.50], 1.5 NNW OAKMAN [33.74, -87.41]</b>				
	02/06/08 03:12 CST		0.20M	Tornado (EF2, L: 6.52 mi , W: 2000 yd)
	02/06/08 03:19 CST	4	0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>The tornado that first touched down in Fayette County, and also moved through a small portion of Tuscaloosa County, moved into southeastern Walker County just southwest of the Corona Community. From there, the tornado traveled northeast for about 6.5 miles, and finally lifted northwest of the town of Oakman. The greatest amount of damage along the entire path of this tornado was experienced on Patton Hill Road, just west of Oakman. Several homes sustained significant damage near Corona, and several mobile homes were damaged or destroyed west of Oakman. There were also 4 minor injuries reported in Walker County. Along the entire path, at least 8 structures were destroyed, most of them mobile homes, and 15 other structures sustained varying degrees of damage.</p>				
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<b>WALKER COUNTY --- 1.5 NNE JASPER [33.85, -87.27]</b>	02/06/08 03:29 CST		25K	Thunderstorm Wind (EG 55 kt)
	02/06/08 03:29 CST		0	Source: Amateur Radio
<p>A billboard was blown down at AL-118 and Airport Road.</p>				
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<b>SUMTER COUNTY --- 0.7 ENE CUBA [32.43, -88.37]</b>	02/06/08 04:01 CST		5K	Thunderstorm Wind (EG 50 kt)
	02/06/08 04:01 CST		0	Source: Fire Department/Rescue
<p>Several trees were blown down onto power lines along Pretty Branch Road, in Cuba.</p>				
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<b>SUMTER COUNTY --- 3.9 NE PANOLA [32.98, -88.22]</b>	02/06/08 04:20 CST		3K	Thunderstorm Wind (EG 50 kt)
	02/06/08 04:20 CST		0	Source: Public
<p>Several trees were blown down along CR-85, about a mile south of the Pickens County line.</p>				
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<b>COOSA COUNTY --- 4.8 SW MARBLE VLY [33.00, -86.50], 3.6 WNW STEWARTSVILLE [33.10, -86.31]</b>	02/06/08 06:25 CST		0.12M	Tornado (EF2, L: 13.64 mi , W: 2000 yd)
	02/06/08 06:40 CST		0	Source: NWS Storm Survey
<p>The tornado touched down in the Hidden Valley community along Lay Lake, about 2 miles northeast of Lay Dam. It then tracked northeastward, before producing its most significant damage just east of Marble Valley along County Road 56. Four large wooden power poles were snapped off. Two mobile homes were knocked off their foundations and rolled over. Hundreds of hardwood and softwood trees were either snapped off or uprooted along the path. The tornado then continued northeastward, eventually crossing into Talladega County.</p>				
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<b>TALLADEGA COUNTY --- 3.2 S GANTTS QUARRY [33.10, -86.31], 2.3 SW GANTT JCT [33.12, -86.27]</b>	02/06/08 06:40 CST		5K	Tornado (EF0, L: 2.26 mi , W: 25 yd)
	02/06/08 06:45 CST		0	Source: NWS Storm Survey
<p>The tornado that touched down in Coosa County moved northeastward, and crossed into Talladega County just east of CR-61. It continued northeast for about 2 miles, crossed Lake Tate, and then lifted just beyond Lake Tate near Settlement Road. Damage was relatively minor, and consisted of one carport that was overturned, and several trees that were blown down.</p>				
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<b>MONTGOMERY COUNTY --- 0.2 NW MADISON [32.43, -86.22]</b>	02/06/08 07:25 CST		1K	Thunderstorm Wind (EG 50 kt)
	02/06/08 07:25 CST		0	Source: Law Enforcement
<p>A large tree was blown down, and subsequently blocked a portion of Brooks Road north of Montgomery.</p>				
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<b>BULLOCK COUNTY --- 1.5 NNW BUGHALL [32.17, -85.73]</b>	02/06/08 08:35 CST		3K	Thunderstorm Wind (EG 50 kt)
	02/06/08 08:35 CST		0	Source: Law Enforcement
<p>Several trees were blown down on CR-23, northwest of Union Springs.</p>				
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<b>RUSSELL COUNTY --- 0.6 W UCHEE [32.35, -85.36]</b>	02/06/08 08:43 CST		1K	Thunderstorm Wind (EG 50 kt)
	02/06/08 08:43 CST		0	Source: Emergency Manager
<p>A tree was blown down onto a roadway, near the Uchee Community.</p>				
<p><b>A strong cold front and very intense upper level storm system moving across the Gulf Coast States brought numerous severe thunderstorms and several tornadoes to Central Alabama.</b></p>				

## Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>SUMTER COUNTY --- 2.5 NNE YORK MALLARD ARPT [32.53, -88.25]</b>				
	02/12/08 15:30 CST		5K	Thunderstorm Wind (EG 52 kt)
	02/12/08 15:30 CST		0	Source: Fire Department/Rescue
Several trees and powerlines were blown down on Sumter Academy Road, between York and Livingston.				
<b>TUSCALOOSA COUNTY --- 5.4 ESE SHIRLEY [33.31, -87.64]</b>				
	02/12/08 16:15 CST		0.50K	Thunderstorm Wind (EG 35 kt)
	02/12/08 16:15 CST		0	Source: Broadcast Media
A single tree was blown down on AL-171, near Lake Lurleen State Park.				
<b>TUSCALOOSA COUNTY --- 0.9 E ROSEDALE [33.20, -87.55]</b>				
	02/12/08 16:23 CST		2K	Thunderstorm Wind (EG 50 kt)
	02/12/08 16:23 CST		0	Source: Broadcast Media
A few power lines were blown down on 12th Avenue in the city of Tuscaloosa.				
<b>AUTAUGA COUNTY --- 0.7 S PRATTMONT [32.46, -86.45]</b>				
	02/12/08 18:50 CST		5K	Thunderstorm Wind (EG 50 kt)
	02/12/08 18:50 CST		0	Source: Emergency Manager
Several trees were blown down near US-31 in downtown Prattville, resulting in some power outages in the city.				
<b>MONTGOMERY COUNTY --- 1.0 SSE CHISHOLM [32.39, -86.24]</b>				
	02/12/08 18:55 CST		20K	Thunderstorm Wind (EG 50 kt)
	02/12/08 18:55 CST		0	Source: Emergency Manager
A tree fell through a residence on Hickory Drive in Montgomery.				
<b>A quick moving cold front and an upper level storm system combined to cause a few severe thunderstorms across Central Alabama.</b>				
<b>BARBOUR COUNTY --- 1.6 S BLUE SPGS [31.65, -85.52], 2.0 ESE BLUE SPGS [31.66, -85.49]</b>				
	02/17/08 00:00 CST		75K	Tornado (EF1, L: 2.26 mi , W: 50 yd)
	02/17/08 00:00 CST		0	Source: NWS Storm Survey
The tornado touched down at the intersection of CR-72 and AL-33, near Blue Springs State Park. It then traveled northeastward about 2 miles, before lifting at CR-41 just east of the park. Four houses and one mobile home sustained roof damage, and several trees were snapped off.				
<b>HALE COUNTY --- 1.0 WNW GREENSBORO [32.70, -87.60]</b>				
	02/17/08 11:00 CST		0	Hail (1.00 in)
	02/17/08 11:05 CST		0	Source: Emergency Manager
Quarter size hail was reported at several locations in Hale County, including in and around Greenville, Sawyerville, and Havana Junction.				
<b>PERRY COUNTY --- 4.3 WNW FOLSOM [32.70, -87.47]</b>				
	02/17/08 11:26 CST		0	Hail (0.88 in)
	02/17/08 11:26 CST		0	Source: Public
Nickel size hail was observed near the Hale and Perry County line.				
<b>BIBB COUNTY --- 5.5 S CENTREVILLE FOX ARPT [32.84, -87.13]</b>				
	02/17/08 12:00 CST		5K	Thunderstorm Wind (EG 50 kt)
	02/17/08 12:00 CST		0	Source: Law Enforcement
Several trees were blown down near the Bibb and Perry County line.				
<b>SHELBY COUNTY --- 1.9 S HELENA [33.27, -86.85]</b>				
	02/17/08 12:05 CST		0	Hail (0.75 in)
	02/17/08 12:05 CST		0	Source: Public
Reported just off CR-52, in the Brandywine Subdivision.				

## Storm Data and Unusual Weather Phenomena - February 2008

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<b>SHELBY COUNTY --- 0.3 SSW ALABASTER SHELBY ARP [33.18, -86.78]</b>				
	02/17/08 12:10 CST		5K	Thunderstorm Wind (EG 50 kt)
	02/17/08 12:10 CST		0	Source: NWS Employee
Several trees were blown down around the Shelby County Airport.				
<b>DALLAS COUNTY --- 4.0 N POTTER [32.49, -87.11], 3.4 ENE SUMMERFIELD [32.55, -87.00]</b>				
	02/17/08 12:26 CST		0.35M	Tornado (EF2, L: 7.58 mi , W: 400 yd)
	02/17/08 12:38 CST		0	Source: NWS Storm Survey
The tornado touched down near Warrior Drive, just southeast of the Perry County line. It then tracked northeastward across AL-219 near the intersection of CR-230, moved right through the Summerfield Community, and crossed CR-37, before lifting just east of the intersection of CR-37 and CR-844. At least 5 structures, including 2 mobile homes and a metal warehouse, were destroyed. Twelve to fifteen additional structures, including several homes and an auto body shop, were damaged to varying degrees. Hundreds of trees were either snapped off or uprooted along the damage path.				
<b>DALLAS COUNTY --- 1.4 S SAFFORD [32.26, -87.37]</b>				
	02/17/08 12:40 CST		0	Hail (1.25 in)
	02/17/08 12:40 CST		0	Source: Public
<b>CHILTON COUNTY --- 2.1 NW KINCHEON [32.77, -86.72], 2.0 ENE FALAKTO [32.81, -86.57]</b>				
	02/17/08 12:58 CST		10K	Thunderstorm Wind (EG 61 kt)
	02/17/08 13:10 CST		0	Source: Emergency Manager
Downburst winds, estimated around 70 mph, blew down numerous trees and power lines, near and southwest of the city of Clanton.				
<b>CHILTON COUNTY --- 1.2 ENE FALAKTO [32.80, -86.58], 2.3 ENE FALAKTO [32.82, -86.57]</b>				
	02/17/08 13:05 CST		0.15M	Tornado (EF1, L: 1.18 mi , W: 200 yd)
	02/17/08 13:06 CST		0	Source: NWS Storm Survey
Within a larger area of straight line wind damage, a short tornado damage path was found near and northeast of exit 205 on Interstate 65, southeast of the city of Clanton. The heaviest damage was sustained by a mobile home along County Road 41, where two large oak trees fell on the mobile home and demolished it. Several fast food restaurant signs and a couple of road signs were damaged or destroyed, and a couple hundred trees were also snapped off or uprooted.				
<b>DALLAS COUNTY --- 0.2 E SELMA SELFIELD ARPT [32.43, -86.95]</b>				
	02/17/08 13:10 CST		0	Hail (1.00 in)
	02/17/08 13:10 CST		0	Source: Public
<b>CHILTON COUNTY --- 0.6 E VERBENA [32.75, -86.51]</b>				
	02/17/08 13:20 CST		5K	Thunderstorm Wind (EG 50 kt)
	02/17/08 13:20 CST		0	Source: Law Enforcement
Several trees and power lines were blown down in the city of Verbena.				
<b>COOSA COUNTY --- 3.2 NE LAKE MITCHELL [32.88, -86.41]</b>				
	02/17/08 13:20 CST		0	Hail (0.75 in)
	02/17/08 13:20 CST		0	Source: Emergency Manager
<b>COOSA COUNTY --- 2.6 S HANOVER [32.96, -86.21]</b>				
	02/17/08 13:30 CST		0	Hail (1.50 in)
	02/17/08 13:30 CST		0	Source: Emergency Manager
<b>COOSA COUNTY --- 1.6 NW SOCAPATTOY [33.00, -86.09], 2.0 NNE SOLECO [33.06, -86.01]</b>				
	02/17/08 13:42 CST		0.10M	Tornado (EF1, L: 5.73 mi , W: 100 yd)
	02/17/08 13:48 CST		0	Source: NWS Storm Survey
The tornado touched down along US Highway 280 near the Bradford Community. The tornado moved northeastward and crossed AL-9, before crossing into Tallapoosa County east of Goodwater. The most significant damage occurred in Coosa County, near the intersection of CR-77 and AL-9. At least 6 homes suffered varying degrees of damage, and at least three automobiles were heavily damaged by fallen trees.				

## Storm Data and Unusual Weather Phenomena - February 2008

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<b>COOSA COUNTY --- 1.5 WSW GOODWATER [33.06, -86.07]</b>				
	02/17/08 13:45 CST		0	Hail (1.50 in)
	02/17/08 13:45 CST		0	Source: Emergency Manager
<b>TALLAPOOSA COUNTY --- 5.0 WSW HACKNEYVILLE [33.03, -85.99], 0.6 W HACKNEYVILLE [33.07, -85.93]</b>				
	02/17/08 13:47 CST		10K	Tornado (EF0, L: 4.53 mi , W: 50 yd)
	02/17/08 13:53 CST		0	Source: NWS Storm Survey
The tornado touched down near Pearson Chapel Road, north of Barnett Road. It then traveled northeastward and ended just north of Hackneyville before it crossed County Road 5. A few homes suffered minor roof damage and a few trees were either snapped off or lost some limbs.				
<b>TALLAPOOSA COUNTY --- 5.5 W HACKNEYVILLE [33.06, -86.01], 2.8 NW HACKNEYVILLE [33.10, -85.95]</b>				
	02/17/08 13:48 CST		5K	Tornado (EF0, L: 5.03 mi , W: 100 yd)
	02/17/08 13:53 CST		0	Source: NWS Storm Survey
The tornado that touched in Coosa County moved into the northeastern portion of Tallapoosa County, between Goodwater and Hackneyville. It then continued to move northeast, crossing AL-63, before lifting just before the Tallapoosa and Clay County line. In Tallapoosa County, most of the damage was limited to broken limbs and snapped softwood trees.				
<b>CLAY COUNTY --- 2.4 S GIBSONVILLE [33.15, -85.79], 1.9 SSW MELLOW VLY [33.15, -85.76]</b>				
	02/17/08 14:03 CST		10K	Tornado (EF0, L: 1.56 mi , W: 50 yd)
	02/17/08 14:05 CST		0	Source: NWS Storm Survey
The tornado touched down near Fuller Road where minimal tree damage occurred and one home sustained roof damage. It then tracked northeast before lifting near catfish road. A small catfish restaurant had a part of the roof torn off. Several trees were snapped off along the short path. One vehicle was partially lifted into the air and the roof debris was deposited underneath it. There were approximately 100 people in the catfish restaurant when the tornado hit. These people were in the basement after the owner took action when hearing the warning. No injuries were reported.				
<b>CLEBURNE COUNTY --- 0.6 SSE HOLLIS XRDS [33.51, -85.63]</b>				
	02/17/08 14:11 CST		0	Hail (0.75 in)
	02/17/08 14:11 CST		0	Source: Emergency Manager
<b>RANDOLPH COUNTY --- 3.1 NNE CORINTH [33.26, -85.51], 2.4 SSE SEWELL [33.35, -85.28]</b>				
	02/17/08 14:22 CST		0.10M	Tornado (EF1, L: 14.71 mi , W: 150 yd)
	02/17/08 14:37 CST		0	Source: NWS Storm Survey
The tornado touched down on CR-15 near the Pleasant Grove Church, about 3 miles southwest of Wedowee. It then tracked northeast, damaging five homes, at least two vehicles and three barns. One shop and numerous other outbuildings were significantly damaged or destroyed. Additionally, several dozen trees were either snapped off or were uprooted along the path. The tornado lifted near the Georgia state line at CR-477.				
<b>PIKE COUNTY --- 2.2 SSE BALTIC [31.62, -86.01], 3.3 ENE SPRING HILL [31.69, -85.90]</b>				
	02/17/08 14:23 CST		60K	Tornado (EF1, L: 8.36 mi , W: 250 yd)
	02/17/08 14:34 CST		0	Source: NWS Storm Survey
This tornado was already on the ground when it entered Pike County from Coffee County, about 5 miles southeast of Henderson. The tornado moved northeast, crossing AL-87 and AL-167, before lifting north of the intersection of CR-6 and CR-57. In Pike County, one home and one church were damaged, and a greenhouse had its windows blown out. Numerous trees were either snapped off or were uprooted along the path.				
<b>LOWNDES COUNTY --- 0.7 SSE COLLIRENE [32.17, -86.82], 4.0 SE WHITE HALL [32.28, -86.69]</b>				
	02/17/08 14:24 CST		0.22M	Tornado (EF2, L: 11.00 mi , W: 225 yd)
	02/17/08 14:37 CST	10	0	Source: NWS Storm Survey
The tornado touched down in the Collirene Community, about 14 miles west of Hayneville. It then tracked northeastward, and ended just north of US Highway 80, several miles west of Lowndesboro. At least 11 structures, most of them mobile homes, were damaged with three of these being completely destroyed. Hundreds of trees were either snapped or were uprooted along the damage path. The most extensive damage occurred in and near the Collirene Community. Ten injuries were attributed to this tornado.				
<b>AUTAUGA COUNTY --- 3.3 SE PRATTVILLE ARPT [32.40, -86.48], 0.8 SSE FAYS [32.47, -86.41]</b>				
	02/17/08 14:58 CST		10M	Tornado (EF3, L: 6.04 mi , W: 440 yd)
	02/17/08 15:06 CST	50	0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - February 2008

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<p>The tornado touched down near the waste water treatment facility south southwest of the city of Prattville. It then tracked northeastward and crossed US Highway 82, US Highway 31, and Cobbs Ford Road. The southern and eastern parts of Prattville sustained significant damage. The highest winds likely occurred along Cobbs Ford Road/East Main Street near McQueen Smith Road and in the Silver Hills Subdivision. An estimated 200 residential homes and 40 businesses were damaged or destroyed. Hundreds of trees were either snapped off or were uprooted along the path. In addition, 50 injuries were reported, but there were no fatalities.</p>				
<b>ELMORE COUNTY --- 2.8 WSW MILLBROOK [32.47, -86.41], 0.9 WNW SPEIGENER [32.58, -86.37]</b>				
	02/17/08 15:06 CST		0.10M	Tornado (EF1, L: 8.61 mi , W: 400 yd)
	02/17/08 15:15 CST		0	Source: NWS Storm Survey
<p>The Prattville Tornado continued into Elmore County near Millbrook. It continued its northeast motion, and crossed Interstate 65 and AL-14. It then veered to the left, and moved almost due north for several more miles, before lifting just west of Speigner Lake. In Elmore County, the tornado snapped and uprooted several trees and produced generally light structural damage to several buildings.</p>				
<b>BULLOCK COUNTY --- 1.1 ESE BRUCEVILLE [32.10, -85.83]</b>				
	02/17/08 15:10 CST		5K	Thunderstorm Wind (EG 50 kt)
	02/17/08 15:10 CST		0	Source: NWS Storm Survey
<p>Several trees were uprooted and snapped, with one of them falling across US-82 and onto a barbed wire fence.</p>				
<b>RUSSELL COUNTY --- 0.6 W SEALE [32.30, -85.18]</b>				
	02/17/08 15:40 CST		3K	Thunderstorm Wind (EG 50 kt)
	02/17/08 15:40 CST		0	Source: Emergency Manager
<p>Several trees were blown down on US-431, near Seale.</p>				
<b>RUSSELL COUNTY --- 2.4 SSE GLENVILLE [32.09, -85.16], 0.5 SSE MAHRT [32.14, -85.05]</b>				
	02/17/08 15:40 CST		0.12M	Tornado (EF2, L: 7.73 mi , W: 1000 yd)
	02/17/08 15:52 CST	4	0	Source: NWS Storm Survey
<p>The tornado touched down near the intersection of US Highway 431 and CR-51 in the southern portion of the county. It then tracked northeastward to the Chattahoochee River near the Cottonton community, before crossing the river into Georgia. The most significant damage was located near CR-12. At least two mobile homes were destroyed and two frame houses received significant damage. Numerous trees were either snapped off or were uprooted along the path. At least one vehicle was flipped over. Four injuries were reported.</p>				
<b>BARBOUR COUNTY --- 1.4 SE SPRING HILL [32.07, -85.31]</b>				
	02/17/08 16:15 CST		0	Hail (0.88 in)
	02/17/08 16:15 CST		0	Source: Trained Spotter
<b>BARBOUR COUNTY --- 2.8 NNW ELAMVILLE [31.71, -85.67], 1.4 NNW GAINO [31.87, -85.36]</b>				
	02/17/08 16:17 CST		35K	Tornado (EF1, L: 21.39 mi , W: 75 yd)
	02/17/08 16:38 CST		0	Source: NWS Storm Survey
<p>The tornado touched down near River Road and AL-10, where it snapped two wooden power poles. It then tracked northeast, across AL-51 just to the north of Clio, and rain roughly parallel to AL-51 south and west of Louisville, before lifting near the intersection of CR-79 and AL-30 several miles east of Clayton. Along the path, numerous trees were uprooted or snapped and several mobile homes sustained minor damage.</p>				
<b>BARBOUR COUNTY --- 1.4 NW RICHARDS XRDS [31.74, -85.29], 1.6 NW RICHARDS XRDS [31.75, -85.29]</b>				
	02/17/08 16:38 CST		6K	Tornado (EF0, L: 0.40 mi , W: 300 yd)
	02/17/08 16:38 CST		0	Source: NWS Storm Survey
<p>A weak tornado touched down briefly near Eubanks Road (also known as CR-12) where it destroyed a barn, tore shingles off a roof, uprooted a large pine tree and damaged a tin roof. It then tracked northeast along CR-79 a short distance, before lifting near the intersection of CR-79 and AL-18. Along the path several trees were uprooted or snapped and several road signs sustained minor damage.</p>				
<p><b>A broken squall line, sparked by an advancing cold front and strong upper level storm, caused severe thunderstorms and tornadoes across Central Alabama.</b></p>				
<b>DALLAS COUNTY --- 2.4 NNE SELMA [32.43, -87.00]</b>				
	02/22/08 00:55 CST		0	Hail (0.75 in)
	02/22/08 00:55 CST		0	Source: Emergency Manager
<p><b>A stationary front stretched across Central Alabama helped cause several thunderstorms that produced large hail.</b></p>				

## Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>WALKER COUNTY --- 0.9 NNW CORDOVA [33.76, -87.19]</b>				
	02/26/08 03:10 CST		2K	Thunderstorm Wind (EG 50 kt)
	02/26/08 03:10 CST		0	Source: Emergency Manager
Several trees were blown down in Cordova.				
<b>JEFFERSON COUNTY --- 0.6 E PARKWOOD [33.35, -86.87], 1.8 W LEEDS [33.54, -86.58]</b>				
	02/26/08 03:30 CST		20K	Thunderstorm Wind (EG 61 kt)
	02/26/08 03:50 CST		0	Source: Emergency Manager
Numerous trees and power lines were blown down across much of the southern portion of Jefferson County, especially around from the Hoover and Riverchase areas eastward to Leeds. At least one tree fell on and badly damaged a house.				
<b>JEFFERSON COUNTY --- 0.9 W LEEDS [33.55, -86.57], 2.0 ESE LEEDS [33.54, -86.52]</b>				
	02/26/08 03:42 CST	1	1M	Tornado (EF1, L: 2.80 mi , W: 500 yd)
	02/26/08 03:45 CST		0	Source: NWS Storm Survey
After investigating a very complex pattern of widespread damage with both a ground survey team and an aerial survey, surveys teams concluded that a portion of the damage in the city of Leeds was caused by a tornado. The tornado touched down east of Interstate 20 near Henry Ellen Rd, where trees falling on a mobile home caused one fatality to an elderly woman. The tornado tracked east-southeastward, roughly between the railroad tracks and US-78 towards the city center. There was significant roof damage to several buildings along Highway 78 from Leeds City Park in the downtown area, windows were blown out of several businesses, buildings were partially de-roofed, and the brick facade of one building was collapsed. The old rock wool warehouse facility received major irreparable damage. The most concentrated and significant material damage occurred near Leeds High School. Fencing around the girls softball field was mangled and twisted, and a large batting catch was overturned and rolled. Tall wooden utility poles with field lighting were snapped half way up. Several homes just to the east of the athletic fields received significant damage. Over the path of this tornado, an estimated 30 to 40 homes and 20 to 30 businesses were damaged or destroyed. Several hundred trees were either snapped off or were uprooted along the path. Aside from the one fatality, no other injuries were reported.				
Direct Fatalities: F71MH				
<b>ST. CLAIR COUNTY --- 2.3 SSE PRESCOTT [33.54, -86.43], 1.5 E SEDDON [33.58, -86.23]</b>				
	02/26/08 03:45 CST		0.50M	Thunderstorm Wind (EG 91 kt)
	02/26/08 04:15 CST		0	Source: NWS Storm Survey
Wind gusts estimated up to 105 mph blew down and snapped numerous trees and power lines across the southern portion of Saint Clair County, from Camp Winnataska eastward to the county line near Pell City. Five homes sustained roof and structural damage from downed trees in Margaret, 2 homes were damaged in Chula Vista, and at least a dozen homes were damaged in the Hunting Ridge area of Pell City. Fifty to 100 trees were blown down or snapped off near the Wolf Creek Fire Department.				
<b>SHELBY COUNTY --- 5.0 N SIMMSVILLE [33.40, -86.66], 5.2 NNW ARGYLE [33.40, -86.65]</b>				
	02/26/08 03:50 CST		50K	Tornado (EF1, L: 0.49 mi , W: 150 yd)
	02/26/08 03:51 CST		0	Source: NWS Storm Survey
A narrow tornado path began just to the lee of Double Oak Mountain, and continued east-northeastward for about a half mile across the Highland Lakes subdivision. Twenty to 30 trees were either uprooted or snapped. Several homes received damage from direct or indirect hits from falling trees. On one street directly in the path of the tornado, the mailboxes on both sides of the street were sucked open. At Pinecliff Circle and Highland Park Drive, at least 3 homes had roofing or siding stripped off.				
<b>JEFFERSON COUNTY --- LEEDS [33.55, -86.55]</b>				
	02/26/08 04:00 CST		0	Hail (0.75 in)
	02/26/08 04:00 CST		0	Source: Public
<b>SHELBY COUNTY --- 0.4 WSW COLUMBIANA [33.18, -86.61]</b>				
	02/26/08 04:00 CST		20K	Thunderstorm Wind (EG 61 kt)
	02/26/08 04:00 CST		0	Source: Newspaper
Winds estimated at 70 mph blew the roof off a business in downtown Columbiana.				
<b>ST. CLAIR COUNTY --- 1.6 NNW EASONVILLE [33.54, -86.31], 0.3 ESE CROPWELL [33.55, -86.26]</b>				
	02/26/08 04:00 CST		0.25M	Tornado (EF1, L: 2.81 mi , W: 1100 yd)
	02/26/08 04:03 CST		0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>Within a broad swath of wind damage, a tornado path was also found in Saint Clair County. The tornado touched down near Easonville Road, about a mile west of US-231. The tornado then traveled east, crossing US-231, before lifting at AL-34 near the Cropwell Community. In the Hunting Ridge subdivision, a dozen homes sustained roof or structural damage, five outbuildings sustained structural damage, and several power lines were downed. On Holiday Estates Drive, six homes sustained roof or structural damage, and additional power lines were downed. At the Pell City sports complex, several signs, fences, and dugouts were damaged. Across this entire path several hundred trees were uprooted or snapped.</p>				
<hr/>				
<b>CALHOUN COUNTY --- 1.3 SSW SAKS [33.70, -85.84]</b>				
	02/26/08 04:10 CST		0.10M	Thunderstorm Wind (EG 70 kt)
	02/26/08 04:10 CST		0	Source: NWS Storm Survey
<p>Saks High School sustained significant roof damage due to thunderstorm winds estimated at 80 mph, with one of the school's offices destroyed.</p>				
<hr/>				
<b>CALHOUN COUNTY --- 1.6 N (ANB)ANNISTON CALHOU [33.60, -85.85], 2.3 SSE HOBSON CITY [33.60, -85.81]</b>				
	02/26/08 04:10 CST		0.26M	Thunderstorm Wind (EG 83 kt)
	02/26/08 04:40 CST		0	Source: NWS Storm Survey
<p>Wind damage was widespread from near the Anniston/Oxford Airport, eastward to Douglas Drive and Glover Drive, southeast of Oxford. Most of the damage near the airport was in the form of snapped and uprooted trees and broken tree limbs. There were some blown down signs and some damage to billboards. Farther to the east, numerous oak trees were uprooted and numerous pine trees were snapped, with an estimated 50 to 100 trees damaged total. There was some roof damage to a few homes, a roof was blown off a barn, and a few fences were also blown down.</p>				
<hr/>				
<b>ETOWAH COUNTY --- GALLANT [34.00, -86.25], BALLPLAY [34.05, -85.82]</b>				
	02/26/08 04:10 CST		5K	Thunderstorm Wind (EG 50 kt)
	02/26/08 04:15 CST		0	Source: Emergency Manager
<p>Several trees were blown down across the county, especially from the Ball Play Community eastward to Gallant.</p>				
<hr/>				
<b>TALLADEGA COUNTY --- 3.8 SW LINCOLN [33.58, -86.16], 1.6 WSW COLDWATER [33.57, -85.95]</b>				
	02/26/08 04:20 CST		0.10M	Thunderstorm Wind (EG 70 kt)
	02/26/08 04:40 CST		0	Source: Emergency Manager
<p>Widespread wind damage was reported across the northern portion of Talladega County, from near Lincoln eastward to Munford, and as far south as the city of Talladega. Damage consisted mostly of trees and power lines that were blown down, some of which fell onto structures. One mobile home had its roof peeled off in the Bemiston Community.</p>				
<hr/>				
<b>CALHOUN COUNTY --- OXFORD [33.58, -85.88]</b>				
	02/26/08 04:30 CST		0	Hail (1.00 in)
	02/26/08 04:30 CST		0	Source: Public
<hr/>				
<b>CLAY COUNTY --- 0.7 S LINEVILLE [33.31, -85.75]</b>				
	02/26/08 04:30 CST		50K	Thunderstorm Wind (EG 61 kt)
	02/26/08 05:00 CST		0	Source: Emergency Manager
<p>Numerous trees were blown down across the northern portion of the county.</p>				
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<b>CLEBURNE COUNTY --- 3.5 W HEFLIN [33.65, -85.64], 1.4 NNE LEBANON [33.70, -85.37]</b>				
	02/26/08 04:35 CST		0.20M	Thunderstorm Wind (EG 70 kt)
	02/26/08 05:00 CST		0	Source: Emergency Manager
<p>Numerous trees and power lines were blown down across the northern portion of the county. At least 10 buildings had roof damage due to downed trees, and at least 3 buildings had roofs completely blown off. Several mobile homes in a mobile home park suffered varying degrees of damage to underpinning, roofs, and structure.</p>				
<hr/>				
<b>RANDOLPH COUNTY --- 2.9 W PINE TUCKEY [33.47, -85.57], 1.8 N KAYLOR [33.50, -85.33]</b>				
	02/26/08 04:40 CST		75K	Thunderstorm Wind (EG 70 kt)
	02/26/08 05:05 CST		0	Source: Emergency Manager
<p>Numerous trees and power lines were blown down across the northern portion of the county. Two permanent houses, 2 mobile homes, and 5 barns sustained varying degrees of damage from fallen trees.</p>				
<hr/>				
<b>LOWNDES COUNTY --- 0.7 N FT DEPOSIT [31.99, -86.58]</b>				



## Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/26/08 06:35 CST		5K	Thunderstorm Wind (EG 50 kt)
	02/26/08 06:35 CST		0	Source: Law Enforcement

Several trees were blown down across the southern part of the county.

**AUTAUGA COUNTY --- 25.1 SE PRATTVILLE ARPT [32.13, -86.28], 25.3 SE FAYS [32.22, -86.12]**

02/26/08 06:50 CST	10K	Thunderstorm Wind (EG 50 kt)
02/26/08 06:50 CST	0	Source: Emergency Manager

Several trees were blown down across the county, especially south of the city of Montgomery, from Sprague to the Pike Road Community. At least one tree fell onto a house just east of Sprague.

**ELMORE COUNTY --- 3.6 WSW WARE [32.44, -86.11]**

02/26/08 06:50 CST	0	Thunderstorm Wind (EG 50 kt)
02/26/08 06:50 CST	0	Source: Law Enforcement

Several trees were blown down along CR-4 southeast of Wetumpka.

**MONTGOMERY COUNTY --- 1.9 ENE SPRAGUE [32.14, -86.24]**

02/26/08 06:50 CST	5K	Thunderstorm Wind (EG 50 kt)
02/26/08 06:50 CST	0	Source: Emergency Manager

Several trees were blown down across southern portion of the county.

**PIKE COUNTY --- 2.0 SW ORION [31.95, -86.02]**

02/26/08 07:10 CST	5K	Thunderstorm Wind (EG 50 kt)
02/26/08 07:10 CST	0	Source: Emergency Manager

Several trees were blown down across the northern portion of the county.

**An advancing cold front moving through the state caused widespread wind damage and a few tornadoes across Central Alabama, especially in the eastern half of the state.**

(AL-Z011) MARION, (AL-Z012) LAMAR, (AL-Z013) FAYETTE, (AL-Z014) WINSTON, (AL-Z015) WALKER, (AL-Z017) BLOUNT, (AL-Z018) ETOWAH, (AL-Z019) CALHOUN, (AL-Z020) CHEROKEE, (AL-Z021) CLEBURNE, (AL-Z022) PICKENS, (AL-Z023) TUSCALOOSA, (AL-Z024) JEFFERSON, (AL-Z025) SHELBY, (AL-Z026) ST. CLAIR, (AL-Z027) TALLADEGA, (AL-Z028) CLAY, (AL-Z029) RANDOLPH, (AL-Z032) HALE, (AL-Z033) PERRY, (AL-Z034) BIBB, (AL-Z035) CHILTON, (AL-Z036) COOSA, (AL-Z037) TALLAPOOSA, (AL-Z038) CHAMBERS, (AL-Z039) MARENGO, (AL-Z040) DALLAS, (AL-Z041) AUTAUGA, (AL-Z042) LOWNDES, (AL-Z043) ELMORE, (AL-Z044) MONTGOMERY, (AL-Z045) MACON, (AL-Z046) BULLOCK, (AL-Z047) LEE, (AL-Z048) RUSSELL

02/01/08 00:00 CST	0	Drought
02/29/08 23:59 CST	0	

Several storm systems across Central Alabama brought limited improvement to the ongoing drought, that had begun in the Spring of 2007. By the end of February, only about 10 percent of Central Alabama remained in Exceptional (D4) Drought. This area was roughly from the cities of Jasper, Birmingham, Pell City, and Piedmont, northward. Most of the remainder of Central Alabama remained in Moderate (D1) to Extreme (D3) Drought.

Soil moistures improved to 30 to as much as 70 percent of normal, and stream flows and reservoir levels improved to near normal seasonal levels by the end of the month.

**(AL-Z030) SUMTER, (AL-Z031) GREENE, (AL-Z049) PIKE, (AL-Z050) BARBOUR**

02/01/08 00:00 CST	0	Drought
02/26/08 06:00 CST	0	

By the end of February, western and southern portions of Central Alabama, including Sumter, Green, Pike, and Barbour Counties, were removed from the Severe (D2) Drought designation that had been in place since the Spring of 2007.

### ALABAMA, North

**DEKALB COUNTY --- 4.2 N SULPHUR SPGS [34.76, -85.60]**

## Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/17/08 01:00 CST		0	Thunderstorm Wind (EG 50 kt)
	02/17/08 01:00 CST		0	Source: Law Enforcement

Thunderstorm winds downed trees on power lines, which was reported by Dekalb 911 center.

### DEKALB COUNTY --- 0.7 NE CROSSVILLE [34.29, -85.99]

	02/17/08 12:40 CST		0	Thunderstorm Wind (EG 50 kt)
	02/17/08 12:40 CST		0	Source: Law Enforcement

Law enforcement reported trees blown down onto powerlines in northern portions of the Crossville community. Time estimated by radar.

### DEKALB COUNTY --- RAINSVILLE [34.50, -85.87]

	02/17/08 12:40 CST		5K	Lightning
	02/17/08 12:40 CST		0	Source: Newspaper

A lightning strike knocked out the main switching facility of Farmer Telecommunications Cooperative, resulting in loss of phone service over much of DeKalb, Jackson, and Marshall Counties. The general manager was quoted as saying this was the worst severe weather related damage to the main switch in 30 years.

### A few severe thunderstorms producing damaging winds developed ahead of a cold front, which pushed through northern Alabama Sunday afternoon.

### LAWRENCE COUNTY --- 2.1 ENE LEOLA [34.40, -87.29], 3.0 SSE CADDO [34.53, -87.11]

	02/06/08 03:02 CST	4	0	Tornado (EF4, L: 14.00 mi , W: 880 yd)
	02/06/08 03:20 CST		0	Source: NWS Storm Survey

Representatives from the National Weather Service and the Lawrence County Emergency Management Agency conducted a storm survey of damage that occurred in Lawrence County, Alabama early in the morning of February 6, 2008.

The damage was determined to originate from a strong tornado, which at its peak had winds of approximately 170 MPH, giving it a rating of EF-4 on the Enhanced Fujita Scale. Based on reports and an aerial survey conducted by the Lawrence County EMA, the tornado is believed to have originally touched down near the Pinhook community in south-central Lawrence County (just north of the Bankhead National Forest) around 3:02 AM CST. The tornado remained on the ground for approximately 16.7 miles; the first 14 miles of the track occurred in Lawrence County, tracking through the Aldridge Grove, Fairfield, Five Points, Midway, and Caddo communities. The tornado exited Lawrence County about 3 miles south southeast of Caddo around 3:20 AM CST.

The most significant damage occurred in two main areas. The first occurred just south of the Pinhook community, near the intersection of County Road 92 and 188. The second occurred north of Aldridge Grove near the intersection of County Road 94 and 183, where three fatalities occurred. Numerous homes received significant structural damage, including a 2300 square foot/2-story brick house that was nearly leveled off its foundation. Large trees, with diameters up to 4 feet, were completely snapped, with many uprooted. Fence posts embedded in concrete were ripped out of the ground and vaulted 50 to 100 feet in several different directions. A truck was thrown over a distance of more than 100 yards into an open field.

Direct Fatalities: M40PH, F49PH, M19PH, F86MH

### MORGAN COUNTY --- 4.4 NNW PUMPKIN CENTER [34.53, -87.11], 1.8 SW GRIFFIN ADDITION [34.56, -87.06]

	02/06/08 03:20 CST		0	Tornado (EF2, L: 2.70 mi , W: 200 yd)
	02/06/08 03:24 CST		0	Source: NWS Storm Survey

Representatives from the National Weather Service conducted a storm survey of damage in Morgan County, Alabama that occurred early on February 6th, 2008.

The tornado continued its destructive path from Lawrence into Morgan County about 5 miles southwest of Decatur. The tornado tracked another 2.7 miles into Morgan County lifting near the Trinity community west of Decatur around 3:20 AM CST.

### LIMESTONE COUNTY --- TANNER [34.73, -86.97]

	02/06/08 03:30 CST		0	Hail (1.00 in)
	02/06/08 03:30 CST		0	Source: Trained Spotter

One inch hail was reported in Tanner.

### LIMESTONE COUNTY --- 0.6 W CAPSHAW [34.77, -86.81]

	02/06/08 03:40 CST		0	Hail (1.75 in)
	02/06/08 03:40 CST		0	Source: Trained Spotter

Golf ball hail fell from a severe thunderstorm in the East Limestone community.

## Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>CULLMAN COUNTY --- 3.5 ESE LORETTO [34.04, -86.87], 3.7 ESE LORETTO [34.05, -86.86]</b>				
	02/06/08 04:00 CST		0	Tornado (EF0, L: 0.33 mi , W: 20 yd)
	02/06/08 04:01 CST		0	Source: NWS Storm Survey

Representatives from the National Weather Service conducted a storm survey of damage that occurred in Cullman County, Alabama early in the morning of February 6, 2008.

The damage was determined to originate from a tornado, which at its peak had winds of approximately 60 MPH, giving it a rating of EF-0 on the Enhanced Fujita Scale. The tornado caused mainly tree damage, uprooting trees in a wooded area east of Dodge City near Interstate 65 Exit 299.

<b>MADISON COUNTY --- 1.0 W BELL FACTORY [34.82, -86.50]</b>				
	02/06/08 04:00 CST		0	Thunderstorm Wind (EG 50 kt)
	02/06/08 04:00 CST		0	Source: Public

Trees were blown down in the Mount Carmel community along Naugher Road.

<b>MARSHALL COUNTY --- 0.7 SSW GUNTERSVILLE MUNI AR [34.39, -86.28], 0.6 SSW GUNTERSVILLE MUNI AR [34.39, -86.27]</b>				
	02/06/08 04:45 CST		0	Tornado (EF1, L: 0.16 mi , W: 35 yd)
	02/06/08 04:46 CST		0	Source: NWS Storm Survey

Representatives from the National Weather Service and the Marshall County Emergency Management Agency conducted a storm survey of damage that occurred in Marshall County, Alabama early in the morning of February 6, 2008.

The damage was determined to originate from an EF-1 tornado with maximum wind speeds of 90 MPH. The tornado snapped or uprooted eight trees, destroyed an unanchored carport and two small storage sheds, caused minor roof damage to a nearby house, blew out three windows, and destroyed a large telephone pole. The damage occurred near U.S. Highway 431 northeast of the city of Guntersville.

<b>JACKSON COUNTY --- 1.0 SSE PISGAH [34.67, -85.84], 1.1 SE FLAT ROCK [34.76, -85.69]</b>				
	02/06/08 05:17 CST		0	Tornado (EF4, L: 10.90 mi , W: 660 yd)
	02/06/08 05:29 CST		0	Source: NWS Storm Survey

Representatives from the National Weather Service and the Jackson County Emergency Management Agency conducted a storm survey of damage that occurred in Jackson County, Alabama early in the morning of February 6, 2008.

The damage was determined to originate from a strong tornado, which at its peak had winds of at least 180 MPH, giving it a rating of EF-4 on the Enhanced Fujita Scale. The most significant damage occurred at the corner of County Road 60 and 177, between the Rosalie and Pisgah communities in eastern Jackson County. This is also approximately the location where one fatality occurred. Trees along the tornado path were snapped and in some cases shredded, several houses were swept from their foundations, and a large section of a chicken house collapsed. Several large hay bales (weighing 2,500 pounds) were blown apart or tossed around.

<b>MARSHALL COUNTY --- 2.4 NNW GUNTERSVILLE [34.36, -86.27]</b>				
	02/06/08 05:45 CST		0	Thunderstorm Wind (EG 50 kt)
	02/06/08 05:45 CST		0	Source: Emergency Manager

A tree was blown down on highway 227 toward the Guntersville state park.

<b>MARSHALL COUNTY --- 2.0 W ARAB [34.32, -86.53], 1.8 W ARAB [34.32, -86.53], 1.5 S ARAB [34.30, -86.50], 0.1 NNW ARAB [34.32, -86.50], 1.4 WNW ARAB [34.33, -86.52], 1.8 W ARAB [34.32, -86.53]</b>				
	02/06/08 06:34 CST		0	Flash Flood (due to Heavy Rain)
	02/06/08 06:34 CST		0	Source: Emergency Manager

A bridge was reported washed out near Sundown drive one mile west of Arab. Ankle deep water was reported at a residence 1 mile south of Arab.

<b>MARSHALL COUNTY --- 0.9 NW ALBERTVILLE [34.28, -86.23], 0.8 W ALBERTVILLE [34.27, -86.23], 0.9 ESE ALBERTVILLE [34.26, -86.21], 1.1 ENE ALBERTVILLE [34.27, -86.20], 1.8 SW HUSTLERVILLE [34.30, -86.19], 1.5 S LANE [34.30, -86.23]</b>				
	02/06/08 06:39 CST		0	Flash Flood (due to Heavy Rain)
	02/06/08 06:39 CST		0	Source: Emergency Manager

Flash flooding was reported on several streets in Albertville including Highway 205 and Rose Road.

**The WFO Huntsville County Warning Area experienced the worst tornado outbreak in 19 years on February 6, 2008. While the number of observed tornadoes was low (4), the area experienced two EF-4 tornadoes, the first time the area has witnessed more than one devastating tornado on the same day since 1974.**

## Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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This event was part of a large tornado outbreak which spanned both February 5th (Super Tuesday) and 6th (Wednesday). A series of tornadic supercell thunderstorms swept across the Mid-South and Southeast states ahead of a potent cold front.

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(AL-Z001) LAUDERDALE, (AL-Z002) COLBERT, (AL-Z003) FRANKLIN, (AL-Z004) LAWRENCE, (AL-Z005) LIMESTONE, (AL-Z006) MADISON, (AL-Z007) MORGAN, (AL-Z008) MARSHALL, (AL-Z009) JACKSON, (AL-Z010) DEKALB, (AL-Z016) CULLMAN

02/01/08 00:00 CST	0	Drought
02/29/08 23:59 CST	0	

Conditions continued to improve across the Central Tennessee Valley in February, with most of the area at least chipping away at the long-term drought conditions. Rainfall for the month ranged from between two and three inches in the Shoals region to over five inches in the southern half of Cullman County. Most locations saw between three and four inches. Normal for the month is between four and six inches, so rainfall was slightly below normal in most spots.

The slightly improved rainfall did allow for about a one-category improvement in the drought monitor over most of the area, except in the Shoals where conditions remained the same.

Light to moderate rain fell on several days during the first week of the month. Rainfall events for the rest of the month were generally light (less than one inch per event).

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**MORGAN COUNTY --- 1.7 WNW HARTSELLE [34.44, -86.96]**

02/26/08 01:55 CST	5K	Thunderstorm Wind (EG 50 kt)
02/26/08 01:55 CST	0	Source: Newspaper

A horse barn was heavily damaged by thunderstorm winds. The metal roof was torn off and a piece of lumber was driven into the ground. Eight horses which occupied the barn were not injured. Time estimated.

**A broken squall line of strong to severe thunderstorms tracked east through much of north into central Alabama during the early morning hours of the 26th.**

### ALABAMA, Southeast

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**COFFEE COUNTY --- 5.0 NNW ELBA [31.49, -86.10]**

02/06/08 09:27 CST	0	Thunderstorm Wind (EG 50 kt)
02/06/08 09:27 CST	0	Source: Emergency Manager

A few trees were blown down on Highway 189 north of Elba.

**A severe thunderstorm blew down a few trees on Highway 189 north of Elba.**

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**COFFEE COUNTY --- 2.0 S NEWBY [31.52, -86.12]**

02/26/08 08:05 CST	1K	Thunderstorm Wind (EG 50 kt)
02/26/08 08:05 CST	0	Source: Emergency Manager

Several trees and power lines were knocked down along County Road 330.

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**COFFEE COUNTY --- 8.0 SE NEWBY [31.47, -86.02]**

02/26/08 08:10 CST	0.25K	Thunderstorm Wind (EG 50 kt)
02/26/08 08:10 CST	0	Source: Emergency Manager

Several trees were blown down on County Road 331.

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**COFFEE COUNTY --- 5.0 E JACK [31.55, -85.94]**

02/26/08 08:15 CST	0.25K	Thunderstorm Wind (EG 50 kt)
02/26/08 08:15 CST	0	Source: Emergency Manager

Several downed trees partially blocked County Road 201.

**A severe thunderstorm toppled trees and power lines as it moved across northern Coffee County.**

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**COFFEE COUNTY --- 5.0 WNW JACK [31.58, -86.10], 1.7 NNW BLUFF SPGS [31.59, -86.09]**

## Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/17/08 14:17 CST		25K	Tornado (EF1, L: 1.20 mi , W: 100 yd)
	02/17/08 14:19 CST		0	Source: NWS Storm Survey
<p>The parent supercell thunderstorm, which spawned the EF-1 tornado, tracked across the northwest corner of Coffee County from southeast Crenshaw County. The tornado lifted the roofs off two barns, and partially removed the roof off a single family home before entering Pike County (see Storm Data for Alabama, Central, for more information).</p>				
<hr/>				
<b>COFFEE COUNTY --- FRISCO [31.60, -85.87]</b>				
	02/17/08 15:51 CST		0.30M	Thunderstorm Wind (EG 60 kt)
	02/17/08 15:51 CST		0	Source: Emergency Manager
<p>Four chicken houses and a residence were destroyed on County Road 107.</p>				
<hr/>				
<b>COFFEE COUNTY --- 2.0 NE VICTORIA [31.55, -85.93]</b>				
	02/17/08 15:56 CST		50K	Thunderstorm Wind (EG 60 kt)
	02/17/08 15:56 CST		0	Source: Emergency Manager
<p>A barn was destroyed with its debris blown across County Road 129.</p>				
<hr/>				
<b>COFFEE COUNTY --- NEW BROCKTON [31.38, -85.93]</b>				
	02/17/08 16:00 CST		0	Lightning
	02/17/08 16:00 CST	1	0	Source: Law Enforcement
<p>A woman was struck by lightning that entered the home through a computer on which she was working during the storm. She felt a tingly sensation on her right side and EMS personnel responded to the scene.</p>				
<hr/>				
<b>COFFEE COUNTY --- 6.0 ENE JACK [31.58, -85.93]</b>				
	02/17/08 16:01 CST		5K	Thunderstorm Wind (EG 55 kt)
	02/17/08 16:01 CST		0	Source: Storm Chaser
<p>Trees were blown down and a shed's roof was damaged.</p>				
<hr/>				
<b>COFFEE COUNTY --- ROETON [31.60, -85.83]</b>				
	02/17/08 16:06 CST		60K	Thunderstorm Wind (EG 60 kt)
	02/17/08 16:06 CST		0	Source: Emergency Manager
<p>A barn was destroyed on County Road 104. Numerous trees and power poles were blown down. A tree was down on County Road 315 and a tree fell on a residence on County Road 110.</p>				
<hr/>				
<b>DALE COUNTY --- ARITON [31.60, -85.72]</b>				
	02/17/08 16:11 CST		0.10M	Thunderstorm Wind (EG 60 kt)
	02/17/08 16:11 CST		0	Source: Fire Department/Rescue
<p>One barn was destroyed and a residence was heavily damaged.</p>				
<hr/>				
<b>HENRY COUNTY --- ABBEVILLE [31.57, -85.25]</b>				
	02/17/08 16:49 CST		1K	Thunderstorm Wind (EG 55 kt)
	02/17/08 16:49 CST		0	Source: Emergency Manager
<p>There were numerous trees down in Abbeville.</p>				
<hr/>				
<b>HENRY COUNTY --- 1.0 S ABBEVILLE [31.56, -85.25]</b>				
	02/17/08 18:25 CST		0	Thunderstorm Wind (EG 50 kt)
	02/17/08 18:25 CST		0	Source: Emergency Manager
<p>A vehicle was blown off the road along U.S. Highway 431 just south of Abbeville. No injuries were reported.</p>				
<hr/>				
<b>HENRY COUNTY --- 10.0 W SCREAMER [31.65, -85.37], SCREAMER [31.65, -85.20]</b>				
	02/17/08 18:35 CST		0	Hail (1.75 in)
	02/17/08 18:39 CST		0	Source: Emergency Manager
<p>There were numerous reports of quarter to golfball size hail across the northern portion of the county.</p>				

## Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>HENRY COUNTY --- SCREAMER [31.65, -85.20]</b>				
	02/17/08 18:38 CST		0.25K	Thunderstorm Wind (EG 60 kt)
	02/17/08 18:39 CST		0	Source: Emergency Manager

Straight line winds downed several trees.

**Severe thunderstorms produced numerous reports of damaging wind and one tornado across southeast Alabama.**

### ALABAMA, Southwest

<b>MONROE COUNTY --- 5.0 SW FRISCO CITY [31.38, -87.48]</b>				
	02/06/08 06:53 CST		20K	Thunderstorm Wind (EG 50 kt)
	02/06/08 06:55 CST		0	Source: Emergency Manager

<b>BUTLER COUNTY --- 6.0 E GREENVILLE [31.83, -86.53]</b>				
	02/06/08 07:45 CST		25K	Thunderstorm Wind (EG 50 kt)
	02/06/08 07:47 CST		0	Source: Emergency Manager

**A line of thunderstorms moved across southwest Alabama producing high winds that downed trees and caused roof damage.**

<b>MOBILE COUNTY --- DAUPHIN IS [30.25, -88.12]</b>				
	02/12/08 05:03 CST		0	Funnel Cloud
	02/12/08 05:05 CST		0	Source: Public

<b>MOBILE COUNTY --- DAUPHIN IS [30.25, -88.12]</b>				
	02/12/08 05:03 CST		0	Thunderstorm Wind (MG 64 kt)
	02/12/08 05:05 CST		0	Source: Mesonet

<b>MOBILE COUNTY --- WHISTLER [30.75, -88.12]</b>				
	02/12/08 16:29 CST		0	Hail (0.88 in)
	02/12/08 16:31 CST		0	Source: Emergency Manager

<b>MOBILE COUNTY --- 1.0 SE (MOB)MOBILE BATES FL [30.67, -88.22]</b>				
	02/12/08 16:30 CST		10K	Thunderstorm Wind (EG 50 kt)
	02/12/08 16:32 CST		0	Source: Public

<b>BALDWIN COUNTY --- LOXLEY [30.62, -87.75]</b>				
	02/12/08 17:15 CST		55K	Thunderstorm Wind (EG 50 kt)
	02/12/08 17:17 CST		0	Source: Emergency Manager

A thunderstorm wind gust blew part of the roof off of a house and also destroyed a barn west of Wilcox Road.

<b>BALDWIN COUNTY --- DAPHNE [30.60, -87.90]</b>				
	02/12/08 17:30 CST		0	Hail (0.88 in)
	02/12/08 17:32 CST		0	Source: Emergency Manager

<b>ESCAMBIA COUNTY --- BREWTON [31.12, -87.07]</b>				
	02/12/08 18:00 CST		12K	Thunderstorm Wind (MG 50 kt)
	02/12/08 18:02 CST		0	Source: Emergency Manager

<b>ESCAMBIA COUNTY --- BREWTON [31.12, -87.07]</b>				
	02/12/08 18:10 CST		0	Thunderstorm Wind (MG 56 kt)
	02/12/08 18:12 CST		0	Source: AWOS

**A line of thunderstorms moved across southwest Alabama and produced high winds that caused roof damage and downed several trees. Large hail and a funnel cloud were also reported.**

## Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>ESCAMBIA COUNTY --- 3.4 NNE PARKER SPGS [31.10, -86.80], 3.1 NE DIXIE [31.19, -86.70]</b>				
	02/17/08 13:04 CST		0.70M	Tornado (EF2, L: 8.70 mi , W: 500 yd)
	02/17/08 13:16 CST		0	Source: NWS Storm Survey
<p>A strong EF-2 tornado first touched down over a heavily forested area about 5 miles southwest of Dixie and then moved northeast across the forest crossing highway 29 just to the west of Dixie. The tornado then continued northeast across heavily forested areas moving into western Covington county 3.1 miles northeast of Dixie. Significant tree damage occurred along the track of the tornado with structural damage confined to the populated area of Dixie. Three homes were destroyed in Dixie and two large towers were damaged. Two occupants of one of the homes that was destroyed in Dixie got into an interior bathroom on the lowest floor of the two story house and covered themselves with cushions. The tornado tore off the top story of the home and damaged the lower floor but the two residents were unharmed. Some century old headstones were blown over in a cemetery just north of Dixie. No injuries were reported.</p>				
<b>COVINGTON COUNTY --- 6.4 SW BECK [31.19, -86.70], 1.6 WNW BECK [31.26, -86.65]</b>				
	02/17/08 13:16 CST		0.25M	Tornado (EF1, L: 5.72 mi , W: 300 yd)
	02/17/08 13:25 CST		0	Source: NWS Storm Survey
<p>The strong EF-2 tornado that began in Escambia county entered Covington county 6.4 miles southwest of Beck over heavily forested areas and moved northeast. The tornado crossed County Road 42 just to the west of Fairfield. The tornado then dissipated just north of Fairfield. In Covington county the tornado was rated a weak EF-1. Significant tree damage occurred in Covington county with structural damage confined to the populated area of Fairfield. Five houses suffered damage and one home was destroyed in Fairfield. No injuries were reported.</p>				
<b>COVINGTON COUNTY --- GANTT [31.40, -86.48]</b>				
	02/17/08 13:41 CST		12K	Thunderstorm Wind (EG 50 kt)
	02/17/08 13:43 CST		0	Source: Emergency Manager
<b>CRENSHAW COUNTY --- DOZIER [31.50, -86.37]</b>				
	02/17/08 13:58 CST		12K	Thunderstorm Wind (EG 50 kt)
	02/17/08 14:00 CST		0	Source: Emergency Manager
<p>The long lived supercell that moved through northwest Florida, passed into Alabama producing a tornado along with hail and wind damage.</p>				
<b>CONECUH COUNTY --- RANGE [31.30, -87.23]</b>				
	02/17/08 13:57 CST		12K	Thunderstorm Wind (EG 50 kt)
	02/17/08 13:59 CST		0	Source: Emergency Manager
<b>ESCAMBIA COUNTY --- BREWTON [31.12, -87.07]</b>				
	02/17/08 14:43 CST		12K	Thunderstorm Wind (EG 50 kt)
	02/17/08 14:45 CST		0	Source: Emergency Manager
<b>CRENSHAW COUNTY --- HIGHLAND HOME [31.95, -86.32]</b>				
	02/17/08 15:04 CST		30K	Thunderstorm Wind (EG 55 kt)
	02/17/08 15:06 CST		0	Source: Emergency Manager
<p>High winds from a thunderstorm caused roof damage to a home and damaged a barn just south of Highland Home.</p>				
<b>COVINGTON COUNTY --- OPP [31.28, -86.25]</b>				
	02/17/08 15:40 CST		0	Hail (1.00 in)
	02/17/08 15:42 CST		0	Source: Emergency Manager
<p>Severe thunderstorms blew down trees and powerlines and also produced large hail.</p>				
<b>WILCOX COUNTY --- 2.0 E BOYKIN [32.07, -87.25]</b>				
	02/26/08 05:55 CST		15K	Thunderstorm Wind (EG 55 kt)
	02/26/08 05:58 CST		0	Source: Newspaper
<b>BUTLER COUNTY --- FOREST HOME [31.87, -86.83]</b>				
	02/26/08 06:30 CST		15K	Thunderstorm Wind (EG 50 kt)
	02/26/08 06:32 CST		0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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<b>MONROE COUNTY --- MONROEVILLE [31.52, -87.33]</b>				
	02/26/08 06:55 CST		0	Hail (0.75 in)
	02/26/08 06:57 CST		0	Source: Emergency Manager
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<b>CRENSHAW COUNTY --- HIGHLAND HOME [31.95, -86.32]</b>				
	02/26/08 07:00 CST		12K	Thunderstorm Wind (EG 50 kt)
	02/26/08 07:02 CST		0	Source: Emergency Manager
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<b>CRENSHAW COUNTY --- BRANTLEY [31.58, -86.25]</b>				
	02/26/08 07:45 CST		12K	Thunderstorm Wind (EG 50 kt)
	02/26/08 07:47 CST		0	Source: Emergency Manager

Severe thunderstorms produced large hail and caused tree damage in southwest Alabama.