

## Storm Data and Unusual Weather Phenomena - January 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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### ALABAMA, Central

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

01/01/08 00:00 CST	0	Drought
01/31/08 23:59 CST	0	

Drought conditions continued across most of Central Alabama through the month of January, with monthly rainfall deficits ranging from .5 to 2.5 inches. By the end of the month, roughly three-quarters of Central Alabama remained in Exceptional Drought (D4), with the remainder in Moderate (D1) to Extreme (D3) Drought.

Agricultural impacts were relatively low due to being in between growing seasons. However, hydrologic and sociologic impacts continued to be felt. Most stream and river levels across Central Alabama continued to be much below normal, with flow levels generally 25 percent or less of normal. Reservoir levels showed limited improvement due to rainfall that occurred during the month. The threat of water shortages for municipal water systems persisted, and most water restriction plans already in place continued.

#### LAMAR COUNTY --- 0.7 S MILLPORT [33.56, -88.08]

01/08/08 19:08 CST	0	Hail (1.00 in)
01/08/08 19:08 CST	0	Source: Law Enforcement

#### FAYETTE COUNTY --- 0.8 NW COVIN [33.69, -87.89]

01/08/08 19:20 CST	1K	Thunderstorm Wind (EG 50 kt)
01/08/08 19:20 CST	0	Source: Trained Spotter

Trees were blown down across AL-96 near the Covin community, blocking both lanes of traffic.

#### FAYETTE COUNTY --- 5.0 SSE BELK [33.58, -87.90]

01/08/08 19:20 CST	0	Hail (1.00 in)
01/08/08 19:20 CST	0	Source: Amateur Radio

One inch hail was reported at the intersection of AL-159 and CR-1, south of the city of Fayette.

#### FAYETTE COUNTY --- 2.7 S FAYETTE [33.64, -87.84]

01/08/08 19:30 CST	1.50K	Thunderstorm Wind (EG 50 kt)
01/08/08 19:30 CST	0	Source: Trained Spotter

A couple of trees were blown down along AL-171, south of Fayette.

**A line of thunderstorms along an advancing cold front brought isolated severe thunderstorms to northwestern Alabama.**

#### MARENGO COUNTY --- 1.1 WNW MARENGO [32.05, -87.82], 1.1 SE VANGALE [32.06, -87.82]

01/10/08 13:08 CST	0.10M	Tornado (EF0, L: 0.46 mi , W: 200 yd)
01/10/08 13:09 CST	0	Source: NWS Storm Survey

Four home suffered minor damage, and several trees were snapped off, near Amber Lane and AL-10, just west of Dixons Mill.

#### LAMAR COUNTY --- 2.9 W MOLLOY [33.73, -88.25], 1.8 NNE MOLLOY [33.75, -88.18]

01/10/08 14:20 CST	0.11M	Tornado (EF3, L: 4.56 mi , W: 2500 yd)
01/10/08 14:25 CST	0	Source: NWS Storm Survey

This tornado is a continuation of a tornado that originally touched down in Lowndes County Mississippi. It crossed into Alabama near Willie Greer Road, just north of AL-18. From there, it continued to move east-northeast, remaining just north of AL-18 as it passed close to the town of Molloy. The tornado finally lifted near McNees Crossing Road, just northeast of Molloy. Along its path in Alabama, the tornado took the roof off of two homes, destroyed 2 wooden barns, moved the foundation of 2 mobile homes, and uprooted several huge trees. Although it only produced EF-2 damage in Alabama, the entire tornado was rated EF-3 due to the damage in Mississippi.

#### LAMAR COUNTY --- 0.8 NE VERNON [33.76, -88.11]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	01/10/08 14:26 CST		0	Hail (1.00 in)
	01/10/08 14:26 CST		0	Source: Emergency Manager

Quarter size hail was on Aberdeen Road in Vernon.

### LAMAR COUNTY --- VERNON [33.75, -88.12]

	01/10/08 14:30 CST		10K	Thunderstorm Wind (EG 50 kt)
	01/10/08 14:30 CST	1	0	Source: Newspaper

A tree fell on a vehicle, trapping a woman inside. The woman was subsequently freed by rescuers, and taken to the hospital for undisclosed injuries.

### PICKENS COUNTY --- 0.5 SSE PICKENSVILLE [33.22, -88.27]

	01/10/08 15:10 CST		10K	Tornado (EF0, L: 0.04 mi , W: 50 yd)
	01/10/08 15:10 CST		0	Source: NWS Storm Survey

The tornado briefly touched down on the south side of Pickensville, near Jackson Ferry Road, and was on the ground for less than a minute. One metal storage barn was damaged, and several small trees were blown down.

### PICKENS COUNTY --- 0.4 S CARROLLTON [33.26, -88.10]

	01/10/08 15:25 CST		2K	Thunderstorm Wind (EG 43 kt)
	01/10/08 15:25 CST		0	Source: Emergency Manager

Several trees were blown down on AL-86 near Carrollton.

### PICKENS COUNTY --- 2.2 ESE GORDO [33.31, -87.86], 3.5 E GORDO [33.32, -87.84]

	01/10/08 15:43 CST		50K	Tornado (EF1, L: 1.53 mi , W: 100 yd)
	01/10/08 15:45 CST		0	Source: NWS Storm Survey

The tornado touched down between Gordo and the Tuscaloosa County line, near the intersection of Ben Elmore Road and CR-33. From there, it travelled east-northeast before crossing into Tuscaloosa County. A barn and several old chicken houses on CR-33 east of Gordo sustained heavy damage.

### TUSCALOOSA COUNTY --- 2.9 SW ECHOLA [33.32, -87.84], 2.5 SW ECHOLA [33.33, -87.83]

	01/10/08 15:45 CST		5K	Tornado (EF0, L: 0.50 mi , W: 50 yd)
	01/10/08 15:46 CST		0	Source: NWS Storm Survey

The tornado that previously touched down in eastern Pickens County moved into extreme western Tuscaloosa County, just north of Barefoot Springer Road. The tornado was on the ground for less than a minute in Tuscaloosa County, producing only minor tree damage.

### MARENGO COUNTY --- 0.4 SW DEMOPOLIS [32.52, -87.83]

	01/10/08 16:08 CST		0	Funnel Cloud
	01/10/08 16:08 CST		0	Source: Fire Department/Rescue

A funnel cloud was spotted in Demopolis by Fire Department personnel, a train conductor, and at least one member of the general public.

### TUSCALOOSA COUNTY --- 6.2 SE STERLING [33.48, -87.51], 8.2 E STERLING [33.54, -87.44]

	01/10/08 16:11 CST		0.44M	Tornado (EF3, L: 5.62 mi , W: 350 yd)
	01/10/08 16:17 CST		0	Source: NWS Storm Survey

The tornado touched down around just southwest of the intersection of AL-69 and CR-38, near Windham Springs. From there, it traveled northeast across the intersection, and then roughly parallel to CR-38 for about 5 miles, before lifting northeast of the Wiley Community. At least 5 structures were heavily damaged, including a church in Windham Springs and a general store in Wiley. At least 300 trees were either snapped or uprooted along the damage path.

### SUMTER COUNTY --- BELLAMY [32.45, -88.13]

	01/10/08 16:13 CST		0.50K	Thunderstorm Wind (EG 40 kt)
	01/10/08 16:13 CST		0	Source: Emergency Manager

One tree was blown down in Bellamy.

### WALKER COUNTY --- 0.7 SSW JASPER [33.82, -87.28]

	01/10/08 16:15 CST		8K	Thunderstorm Wind (EG 50 kt)
	01/10/08 16:15 CST		0	Source: Emergency Manager

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Several trees and powerlines were blown down on multiple roads within and just south of the city limits of Jasper. The front windows of a pharmacy business were shattered due to the winds.				
<b>BLOUNT COUNTY --- 1.1 NE HAYDEN [33.89, -86.76]</b>				
	01/10/08 17:10 CST		2K	Thunderstorm Wind (EG 50 kt)
	01/10/08 17:10 CST		0	Source: Amateur Radio
A few trees were blown down in southwestern Blount County, near Hayden.				
<b>SHELBY COUNTY --- 0.6 NNE ALABASTER [33.24, -86.81]</b>				
	01/10/08 17:48 CST		0.50K	Thunderstorm Wind (EG 35 kt)
	01/10/08 17:48 CST		0	Source: Amateur Radio
A single tree was blown down on US-31, near the Instructional Service Center.				
<b>SHELBY COUNTY --- 1.6 E TURNER [33.25, -86.85]</b>				
	01/10/08 17:48 CST		0	Heavy Rain
	01/10/08 17:48 CST		0	Source: Trained Spotter
Minor street flooding was reported at the intersection of CR-17 and CR-44, near Fox Valley Farms.				
<b>SHELBY COUNTY --- 2.5 SSW LANDMARK [33.19, -86.82]</b>				
	01/10/08 17:48 CST		5K	Thunderstorm Wind (EG 50 kt)
	01/10/08 17:48 CST		0	Source: NWS Employee
Several trees and powerlines were blown down on AL-119, near Veterans Park.				
<b>CHILTON COUNTY --- 3.0 W CLANTON [32.83, -86.70]</b>				
	01/10/08 18:33 CST		25K	Thunderstorm Wind (EG 50 kt)
	01/10/08 18:33 CST		0	Source: Newspaper
The roof of a storage trailer was blown off, a tree fell on a car, and a wooden storage shed was destroyed.				
<b>ST. CLAIR COUNTY --- 1.6 NNW SANIE [33.67, -86.49]</b>				
	01/10/08 19:05 CST		5K	Thunderstorm Wind (EG 50 kt)
	01/10/08 19:05 CST		0	Source: Emergency Manager
Several trees were blown down in the southern part of Saint Clair County, on Levine and Woodland Ridge Roads in Margaret, Cedar Creek Road in Argo, CR-33 in Ashville, and Georgia Road in Steele.				
<b>BARBOUR COUNTY --- 2.1 SSW BLUE SPGS [31.64, -85.53], 1.8 ENE BLUE SPGS [31.68, -85.49]</b>				
	01/11/08 02:04 CST		70K	Tornado (EF1, L: 3.48 mi , W: 150 yd)
	01/11/08 02:10 CST		5K	Source: NWS Storm Survey
The tornado touched down just southwest of the intersection of CR-33 and CR-72, where it damaged the roof of a mobile home, and tore off a covered deck and a portion of the attached roof of another home. Several large trees were also uprooted in this area. The tornado then tracked northeastward near Blue Springs State Park, with limited tree damage. Near the intersection of CR-70 and CR-41, a pecan tree was partially snapped and twisted, and another home sustained significant roof damage. Tornado debris punctured the roof of another home across the street. A total of 4 homes and one mobile home was damaged.				
<b>A strong low pressure system and associated cold front caused numerous severe thunderstorms and isolated tornadoes across central Alabama.</b>				
<b>(AL-Z030) SUMTER, (AL-Z033) PERRY, (AL-Z035) CHILTON, (AL-Z036) COOSA, (AL-Z039) MARENGO, (AL-Z040) DALLAS</b>				
	01/19/08 05:00 CST		0	Heavy Snow
	01/19/08 13:00 CST		0	
<b>(AL-Z021) CLEBURNE, (AL-Z024) JEFFERSON, (AL-Z025) SHELBY, (AL-Z027) TALLADEGA, (AL-Z028) CLAY, (AL-Z029) RANDOLPH, (AL-Z031) GREENE, (AL-Z032) HALE, (AL-Z034) BIBB, (AL-Z037) TALLAPOOSA, (AL-Z038) CHAMBERS, (AL-Z041) AUTAUGA, (AL-Z042) LOWNDES, (AL-Z043) ELMORE, (AL-Z047) LEE</b>				
	01/19/08 06:00 CST		0	Winter Weather
	01/19/08 13:00 CST		0	

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A winter storm brought a swath of heavy snow to parts of central Alabama during the morning hours of January 19. The main band of snow accumulation was roughly bounded on the north side by Interstate 20, and on the south side by Interstate 85. The heaviest snow, accumulating from 2 to 5 inches, fell in a band from Marengo and southern Sumter Counties, northeastward into Coosa County. Because ground temperatures were just above freezing, much of the snow outside of the highest snow band melted within an hour or two after the snow ended. Area streets saw only minor impacts from the snow, and most roads were free from snow before nightfall.

**(AL-Z011) MARION, (AL-Z014) WINSTON, (AL-Z017) BLOUNT**

01/25/08 18:00 CST	0	Winter Weather
01/26/08 07:30 CST	0	

An area of rain and drizzle falling into a shallow cold air mass led to light accumulations of freezing rain and freezing drizzle in several northern counties of central Alabama. The ice accumulations were generally light, but a few roads got enough of a glaze to cause some traffic accidents. The most accumulation of ice was reported in a west to east band, from Marion County to Blount County.

**(AL-Z012) LAMAR, (AL-Z015) WALKER, (AL-Z017) BLOUNT, (AL-Z018) ETOWAH, (AL-Z023) TUSCALOOSA, (AL-Z024) JEFFERSON, (AL-Z025) SHELBY, (AL-Z037) TALLAPOOSA, (AL-Z040) DALLAS, (AL-Z042) LOWNDES**

01/29/08 19:30 CST	0.16M	Strong Wind (MAX 48 kt)
01/29/08 23:15 CST	0	

A large pressure gradient along the leading edge of a strong cold front caused a period of high winds across Central Alabama. Winds gusted up to 55 mph, and there were many reports of trees and power lines blown down.

**LEE COUNTY --- (AUO)AUBURN OPELIKA [32.62, -85.43]**

01/31/08 21:10 CST	5K	Thunderstorm Wind (MG 51 kt)
01/31/08 21:15 CST	0	Source: AWOS

Several trees were blown down across the county. A wind gust of 59 mph was recorded at Auburn/Opelika Airport.

Thunderstorms along a cold front interacted with a gravity wave, causing a brief intensification of the storms.

### ALABAMA, North

**(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**

01/01/08 00:00 CST	0	Drought
01/31/08 23:59 CST	0	

Although rainfall was not particularly heavy for the month, the rain that did occur was of a higher frequency, with rain every few days. The heaviest rain events were on January 10th and 11th, when many locations, except in the Shoals region, saw over an inch of rainfall; and on the 31st, when in many spots the heaviest calendar day rainfall since last August occurred.

Overall totals for January still ranged from two to three inches across Northwest Alabama to three to five inches elsewhere in the Central Tennessee Valley. A few isolated spots in extreme NW Alabama and on Sand Mountain and Lookout Mountain tallied over five inches of rain for the month. These totals still were below normal in all cases, so drought conditions deteriorated across the region, with most areas in D2 (Severe Drought) to D4 (Exceptional Drought).

**LAUDERDALE COUNTY --- 0.6 E WATERLOO [34.92, -88.06]**

01/08/08 19:25 CST	3K	Thunderstorm Wind (EG 52 kt)
01/08/08 19:28 CST	0	Source: Emergency Manager

Thunderstorm winds knocked down trees in the downtown area of Waterloo at the intersection of county roads 45 and 14.

**COLBERT COUNTY --- 1.1 W EMCO LISTERHILL JCT [34.72, -87.59]**

01/08/08 19:31 CST	15K	Thunderstorm Wind (EG 56 kt)
01/08/08 19:34 CST	0	Source: Broadcast Media

The Decatur Daily reported a large tree uprooted, a few shingles were blown off a roof, and an outbuilding was destroyed on Old Highway 20. Also, a carport collapsed onto a car and a large patch of singles were blown from the roof.

**LAWRENCE COUNTY --- RED BANK [34.77, -87.37]**

## Storm Data and Unusual Weather Phenomena - January 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	01/08/08 19:45 CST		3K	Thunderstorm Wind (EG 52 kt)
	01/08/08 19:48 CST		0	Source: Emergency Manager

Thunderstorm winds knocked down trees down at the intersection of county roads 150 and 114.

**An area of low pressure developed along a strong cold front over northeastern Oklahoma and quickly moved northeast into the Great Lakes region. This intense low brought a potent cold front into northwest portions of Alabama producing wind damage during the evening hours.**

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### COLBERT COUNTY --- 2.7 ESE CHEROKEE [34.73, -87.93]

01/10/08 14:00 CST	1K	Thunderstorm Wind (EG 50 kt)
01/10/08 14:05 CST	0	Source: Utility Company

A severe thunderstorm knocked down a tree in the Barton community.

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### LAUDERDALE COUNTY --- 2.1 NNE WATERLOO [34.95, -88.06]

01/10/08 14:25 CST	3K	Thunderstorm Wind (EG 50 kt)
01/10/08 14:30 CST	0	Source: Emergency Manager

A severe thunderstorm knocked down a few trees down along county road 14.

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### LAUDERDALE COUNTY --- 3.5 NW JOHNSON XRDS [35.00, -87.80]

01/10/08 14:25 CST	0	Hail (0.88 in)
01/10/08 14:25 CST	0	Source: Emergency Manager

A severe thunderstorm produced nickel sized hail reported in the Murphys Crossroads community.

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### LIMESTONE COUNTY --- 0.7 N RIPLEY [34.76, -87.12]

01/10/08 14:58 CST	3K	Thunderstorm Wind (EG 50 kt)
01/10/08 15:03 CST	0	Source: Emergency Manager

A severe thunderstorms knocked down trees and powerlines in the Ripley area and south of Athens.

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### LIMESTONE COUNTY --- 1.2 ENE ATHENS [34.81, -86.96]

01/10/08 15:05 CST	1K	Thunderstorm Wind (EG 52 kt)
01/10/08 15:10 CST	0	Source: Public

A severe thunderstorm knocked down a tree in a front yard on Rogers street near downtown Athens.

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### LIMESTONE COUNTY --- ELKMONT [34.93, -86.98]

01/10/08 15:10 CST	5K	Thunderstorm Wind (EG 56 kt)
01/10/08 15:15 CST	0	Source: Emergency Manager

A severe storm knocked down trees and powerlines northeast of Elkmont. In addition, outbuildings were damaged in this area.

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### MADISON COUNTY --- 1.6 SSE MT LEVENTOV [34.85, -86.61]

01/10/08 16:05 CST	5K	Thunderstorm Wind (EG 52 kt)
01/10/08 16:10 CST	0	Source: Law Enforcement

A line of severe thunderstorms knocked down trees and power lines near Mount Lebanon Road in Meridianville.

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### MADISON COUNTY --- 2.4 E JEFF [34.82, -86.68]

01/10/08 16:07 CST	5K	Thunderstorm Wind (EG 52 kt)
01/10/08 16:12 CST	0	Source: Emergency Manager

A line of severe thunderstorms knocked down power lines at the intersection of Bob Wade and Kelly Springs Road.

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### CULLMAN COUNTY --- 5.9 SE LORETTO [34.00, -86.86]

01/10/08 16:20 CST	3K	Thunderstorm Wind (EG 52 kt)
01/10/08 16:30 CST	0	Source: Department of Highways

A line of severe thunderstorms knocked down trees on interstate 65 at milemarker 295.

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<b>MARSHALL COUNTY --- 1.4 N COLUMBUS CITY [34.47, -86.23]</b>				
	01/10/08 17:10 CST		3K	Thunderstorm Wind (EG 52 kt)
	01/10/08 17:20 CST		0	Source: Emergency Manager
A line of severe thunderstorms knocked down trees on highway 79 and Columbus City Road.				
<b>MARSHALL COUNTY --- 0.8 N MARTLING [34.38, -86.20]</b>				
	01/10/08 17:20 CST		5K	Thunderstorm Wind (EG 52 kt)
	01/10/08 17:30 CST		0	Source: Emergency Manager
A line of severe thunderstorms knocked down a few trees on Highway 227 in front of Guntersville State Park.				
<b>DEKALB COUNTY --- 0.6 E BEATY XRDS [34.70, -85.67]</b>				
	01/10/08 17:45 CST		3K	Thunderstorm Wind (EG 52 kt)
	01/10/08 17:50 CST		0	Source: Emergency Manager
A line of severe thunderstorms knocked down trees in Ider and the Lebanon community.				
<b>MARSHALL COUNTY --- 1.2 SW UNION GROVE [34.39, -86.46]</b>				
	01/10/08 18:10 CST		5K	Thunderstorm Wind (EG 52 kt)
	01/10/08 18:20 CST		0	Source: Emergency Manager
Trees and power lines were blown down by severe thunderstorm winds around a school in the Union Grove community.				
<b>DEKALB COUNTY --- 0.4 NNW VALLEY HEAD [34.57, -85.63], 0.3 NW VALLEY HEAD [34.57, -85.63], 0.2 N VALLEY HEAD [34.57, -85.63], 0.3 N VALLEY HEAD [34.57, -85.63]</b>				
	01/10/08 19:30 CST		5K	Flash Flood (due to Heavy Rain)
	01/10/08 20:30 CST		0	Source: Emergency Manager
Heavy rainfall from training thunderstorms produced flood waters of one foot in depth on Lowery Road near Hammondville.				
<b>DEKALB COUNTY --- 0.6 E DAWSON [34.30, -85.92]</b>				
	01/10/08 21:35 CST		0	Thunderstorm Wind (EG 52 kt)
	01/10/08 21:35 CST		0	Source: Emergency Manager
A line of severe thunderstorms knocked down trees in the Dawson area on county road 20.				
<b>A low pressure system moved northeast from eastern Kansas into the Great Lakes region, while rapidly deepening. Numerous strong to severe thunderstorms developed ahead of a strong trailing cold front which pushed in northwest Alabama during the afternoon hours and into northwestern Georgia after midnight. Some of these severe storms produced isolated reports of hail and flash flooding.</b>				
<b>(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</b>				
	01/29/08 18:30 CST		90K	High Wind (MAX 43 kt)
	01/29/08 23:30 CST		0	
<b>A strong low pressure system tracking northeast into the Great Lakes brought a powerful cold front through the region. Thunderstorms and showers were followed by gusty and at times damaging non-thunderstorm northwest winds behind the front during the evening hours.</b>				
<b>(AL-Z010) DEKALB</b>				
	01/31/08 18:00 CST		5K	High Wind (MAX 35 kt)
	01/31/08 20:00 CST		0	
<b>A suspected gravity wave produced a period of damaging winds across portions of northeast Alabama. This gravity wave dropped atmospheric pressure by 6 to 8 millibars at area weather stations in less than one hour. The winds downed numerous trees and powerlines. Wet ground from recent rainfall produced an ideal situation for winds of even 40 to 50 mph to topple trees.</b>				

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<b>DALE COUNTY --- OZARK [31.45, -85.65]</b>				
	01/31/08 21:25 CST		0.50K	Thunderstorm Wind (EG 50 kt)
	01/31/08 21:25 CST		0	Source: Emergency Manager

One large tree and several smaller trees were blown down in Ozark.

Thunderstorm winds blew down trees in Ozark.

### ALABAMA, Southwest

<b>WASHINGTON COUNTY --- MILLRY [31.63, -88.32]</b>				
	01/10/08 12:05 CST		0	Funnel Cloud
	01/10/08 12:07 CST		0	Source: Public

<b>CHOCTAW COUNTY --- 2.0 ENE SERVICE [31.76, -88.12]</b>				
	01/10/08 12:28 CST		0	Funnel Cloud
	01/10/08 12:30 CST		0	Source: Emergency Manager

<b>CLARKE COUNTY --- COFFEEVILLE [31.75, -88.10]</b>				
	01/10/08 12:58 CST		0	Funnel Cloud
	01/10/08 13:00 CST		0	Source: Public

<b>CLARKE COUNTY --- BASHI [31.97, -87.87]</b>				
	01/10/08 14:15 CST		0	Funnel Cloud
	01/10/08 14:17 CST		0	Source: Public

<b>BUTLER COUNTY --- GREENVILLE [31.83, -86.63]</b>				
	01/10/08 19:36 CST		10K	Thunderstorm Wind (EG 50 kt)
	01/10/08 19:38 CST		0	Source: Emergency Manager

<b>CRENSHAW COUNTY --- HIGHLAND HOME [31.95, -86.32]</b>				
	01/10/08 19:55 CST		8K	Thunderstorm Wind (EG 50 kt)
	01/10/08 19:57 CST		0	Source: Emergency Manager

<b>MONROE COUNTY --- MONROEVILLE [31.52, -87.33]</b>				
	01/10/08 20:00 CST		0	Hail (0.75 in)
	01/10/08 20:02 CST		0	Source: Emergency Manager

A squall line of thunderstorms moved through southwest Alabama producing several funnel cloud reports and hail. High winds from the thunderstorms also caused downed trees.

<b>(AL-Z051) CHOCTAW, (AL-Z052) WASHINGTON, (AL-Z053) CLARKE, (AL-Z054) WILCOX</b>				
	01/19/08 10:30 CST		0	Heavy Snow
	01/19/08 11:00 CST		0	

A low pressure system moved northeast across the northern Gulf of Mexico and into northern Florida during the morning. This produced a large shield of moderate to heavy rain that changed to snow during the morning across portions of southwest Alabama. The heaviest snow fell across Choctaw County where amounts near 4 inches were observed over the west central part of the county. Snowfall amounts of 2 to 3 inches fell across the remainder of Choctaw...northern Washington...northern Clarke and northwestern Wilcox counties.

<b>(AL-Z055) MONROE</b>				
	01/29/08 20:38 CST		10K	Strong Wind (MAX 39 kt)
	01/29/08 20:45 CST		0	

Strong winds behind a line of thunderstorms downed trees around Uriah in Monroe County.

## Storm Data and Unusual Weather Phenomena - January 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>CHOCTAW COUNTY --- SILAS [31.77, -88.33]</b>				
	01/31/08 17:10 CST		12K	Thunderstorm Wind (EG 50 kt)
	01/31/08 17:12 CST		0	Source: Emergency Manager
<b>WASHINGTON COUNTY --- VINEGAR BEND [31.27, -88.35]</b>				
	01/31/08 17:10 CST		15K	Thunderstorm Wind (EG 50 kt)
	01/31/08 17:12 CST		0	Source: Emergency Manager
<b>WASHINGTON COUNTY --- CHATOM [31.47, -88.25]</b>				
	01/31/08 17:25 CST		12K	Thunderstorm Wind (EG 50 kt)
	01/31/08 17:27 CST		0	Source: Emergency Manager
<b>CHOCTAW COUNTY --- SERVICE [31.75, -88.15]</b>				
	01/31/08 17:35 CST		10K	Thunderstorm Wind (EG 50 kt)
	01/31/08 17:37 CST		0	Source: Emergency Manager
<b>CLARKE COUNTY --- THOMASVILLE [31.92, -87.73]</b>				
	01/31/08 17:57 CST		75K	Thunderstorm Wind (EG 50 kt)
	01/31/08 17:59 CST		0	Source: Emergency Manager
A thunderstorm produced high winds that damaged the High School sports complex and downed trees.				
<b>CLARKE COUNTY --- WALKER SPGS [31.53, -87.80]</b>				
	01/31/08 18:05 CST		12K	Thunderstorm Wind (EG 50 kt)
	01/31/08 18:07 CST		0	Source: Emergency Manager
<b>MONROE COUNTY --- HYBART [31.82, -87.38], CHRYSLER [31.33, -87.72]</b>				
	01/31/08 18:20 CST		20K	Thunderstorm Wind (EG 50 kt)
	01/31/08 18:45 CST		0	Source: Emergency Manager
<b>CONECUH COUNTY --- EVERGREEN [31.43, -86.97]</b>				
	01/31/08 19:10 CST		0	Hail (0.88 in)
	01/31/08 19:12 CST		0	Source: Emergency Manager
<b>CONECUH COUNTY --- EVERGREEN [31.43, -86.97]</b>				
	01/31/08 19:10 CST		10K	Thunderstorm Wind (EG 50 kt)
	01/31/08 19:12 CST		0	Source: Emergency Manager
<b>BUTLER COUNTY --- GEORGIANA [31.63, -86.75]</b>				
	01/31/08 19:15 CST		10K	Thunderstorm Wind (EG 50 kt)
	01/31/08 19:17 CST		0	Source: Emergency Manager
<b>COVINGTON COUNTY --- 2.0 NNE GREEN BAY [31.23, -86.29]</b>				
	01/31/08 21:05 CST		0	Hail (1.00 in)
	01/31/08 21:07 CST		0	Source: Emergency Manager
A line of thunderstorms moved across southwest Alabama causing tree and power line damage and producing hail.				
<b>MOBILE COUNTY --- TANNER WILLIAMS [30.72, -88.37], SEVEN HILLS [30.65, -88.30], WILMER [30.82, -88.35], MOFFET [30.85, -88.38]</b>				
	01/31/08 19:40 CST		0	Flash Flood (due to Heavy Rain)
	01/31/08 21:00 CST		0	Source: Emergency Manager
<b>BALDWIN COUNTY --- STOCKTON [31.00, -87.85], TENSAW [31.15, -87.82], LITTLE RIVER [31.30, -87.72], PERDIDO [31.02, -87.63]</b>				
	01/31/08 21:00 CST		0	Flash Flood (due to Heavy Rain)
	01/31/08 22:00 CST		0	Source: Emergency Manager
<b>ESCAMBIA COUNTY --- BOYKIN [31.15, -86.88], ROBERTS [31.08, -86.90], BRADLEY [31.03, -86.73], DIXIE [31.15, -86.73]</b>				



## Storm Data and Unusual Weather Phenomena - January 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	01/31/08 21:00 CST		0	Flash Flood (due to Heavy Rain)
	01/31/08 22:00 CST		0	Source: Emergency Manager

Heavy rains of 3 to 5 inches in the eastern part of Escambia County flooded secondary roads which had to be closed for an hour. Additional heavy rains of 4 to 5 inches caused secondary roads to also be closed in northern Baldwin County for an hour. Street flooding was also observed west of Big Creek Lake in Mobile County where some roads were impassable.