

Storm Data and Unusual Weather Phenomena - April 2013

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

PICKENS COUNTY --- 3.3 NW PICKENSVILLE [33.27, -88.31], 1.3 ESE ETHELSVILLE [33.41, -88.20]

	04/11/13 11:48 CST	0		Tornado (EF1, L: 12.37 mi , W: 1050 yd)
	04/11/13 12:06 CST	0		Source: NWS Storm Survey

National Weather Service meteorologists surveyed the damage in Pickens County and determined that the damage was due to an EF-1 tornado, with winds of 100-110 mph. This tornado was a continuation of the Noxubee County, Mississippi tornado (which had a maximum rating of EF3 in Mississippi). The tornado tracked into Alabama 3.52 miles northwest of Pickensville, near Aliceville Lake. The tornado tracked northeast to near Highway 14, causing relatively minor damage to pine trees along the path. The tornado then took a more north-northeast path, a slight left turn, tracking nearly parallel to Highway 75 for several miles. The tornado strengthened from near Jim Dill Road to Pine Grove Road, destroying several outbuildings and causing significant damage to a well-built two story home, and snapping off and uprooting hundreds of trees. Just northeast of Pine Grove Road, in the Macedonia community, a manufactured home suffered significant damage and several hardwood trees were snapped off. As the tornado approached John Moore Road, it turned right and moved northeast again. Several manufactured homes were destroyed and many trees were also downed near Ethelsville. The tornado crossed County Road 30 just east of downtown Ethelsville and lifted after it crossed a branch of Kincaid Creek.

FAYETTE COUNTY --- 0.7 S BAZEMORE [33.89, -87.70]

	04/11/13 13:30 CST	0		Thunderstorm Wind (EG 60 kt)
	04/11/13 13:30 CST	0		Source: Emergency Manager

Several trees were uprooted along County Road 35, with one tree falling onto a house. Additionally, a small barn sustained roof damage and a small outbuilding was destroyed.

WALKER COUNTY --- 1.6 NNE KANSAS [33.92, -87.54], 2.3 N PROSPECT [33.96, -87.46]

	04/11/13 13:45 CST	0		Tornado (EF1, L: 5.49 mi , W: 500 yd)
	04/11/13 13:51 CST	0		Source: NWS Storm Survey

National Weather Service meteorologists surveyed the damage in northwest Walker County and have determined that the damage was due to an EF-1 tornado, with maximum winds of 86 mph. The tornado touched down approximately 3/4 of a mile southwest of Dogtown Road, near Seamore Mountain, in the Mill Creek watershed. The tornado tracked northeast and crossed Dogtown Road where it uprooted several trees. The tornado continued northeast and crossed Highway 78 and Ritter Road, where the most significant damage occurred. Dozens of trees were uprooted and one single family home had portions of its roof and roof decking removed. The tornado continued northeast and crossed Nix Road, Nauvoo Road, Jagger Road, Johnson Road, and Slick Lizzard Road. Some minor structural damage was observed along these roads along with tree damage. The tornado finally lifted northeast of Slick Lizzard Road before it crossed Highway 5. This damage could not be linked to the tornado in southern Winston County at Poplar Springs.

FAYETTE COUNTY --- 0.9 NE FAYETTE [33.69, -87.82]

	04/11/13 13:54 CST	0		Thunderstorm Wind (EG 55 kt)
	04/11/13 13:54 CST	0		Source: Emergency Manager

A few trees and power lines were reported down along 7th Street Northeast.

WINSTON COUNTY --- 2.2 WSW POPLAR SPGS [34.01, -87.43], 0.5 NE POPLAR SPGS [34.03, -87.39]

	04/11/13 13:57 CST	0		Tornado (EF1, L: 2.63 mi , W: 250 yd)
	04/11/13 14:00 CST	0		Source: NWS Storm Survey

National Weather Service meteorologists surveyed the damage in Winston County and have determined that the damage was due to an EF-1 tornado, with winds of 110 mph. The tornado touched down in a wooded, rural area west of County Road 21 and east of Indian Creek. The tornado tracked northeast and generally parallel to County Road 21. A hardwood tree snapped and fell on a mobile home near the beginning of the path on County Road 21. Additionally, the tornado snapped and uprooted dozens of trees beyond a strip mine area. The tornado completely removed the roof of a 50 to 60 year old home, damaged another nearby residence, and snapped and uprooted several more trees, one of which crushed a small produce stand. The tornado continued northeast where it demolished a large shed in the parking lot of another strip mine, and damaged the mine office. The tornado then crossed Highway 195 where it toppled more trees which fell onto nearby residences. The tornado lifted east of Highway 195 before it reached County Road 8.

WINSTON COUNTY --- 0.8 SE DOUBLE SPGS ARPT [34.14, -87.32], 0.9 NE DOUBLE SPGS ARPT [34.16, -87.32]

	04/11/13 14:10 CST	0		Tornado (EF1, L: 1.17 mi , W: 300 yd)
	04/11/13 14:13 CST	0		Source: NWS Storm Survey

National Weather Service meteorologists surveyed the damage between Double Springs and Houston in Winston County and have determined that the damage was due to a brief EF-1 tornado, with winds of 105 mph. The tornado touched down along Highway 278 just east of the Winston County Airport. The tornado tracked generally north where it snapped and uprooted numerous trees. The tornado then moved along the Sipsey Fork, which feeds into Smith Lake. One boat house was destroyed, and a pontoon boat inside was flipped over. Several hardwood trees fell onto lake homes and sheds along Gary's Road and Spiller Road. The tornado weakened as it approached Robinson Bottom Road and lift north of Robinson Bottom Road.

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WINSTON COUNTY --- 1.6 N NESMITH [34.19, -87.12], 2.0 N NESMITH [34.20, -87.12]				
	04/11/13 14:26 CST		0	Tornado (EF1, L: 0.38 mi , W: 50 yd)
	04/11/13 14:27 CST	1	0	Source: NWS Storm Survey
<p>National Weather Service meteorologists surveyed the damage in Winston County and have determined that the damage was due to an EF-1 tornado, with winds of 100 mph. The brief tornado touched down in a field just southeast of the intersection of County Road 45 and County Road 3734. This location was approximately 3.49 miles east southeast of Addison. The tornado snapped and uprooted several large trees, completely demolished two sheds, and damaged a double wide home where a woman was injured. The woman was injured as she attempted to enter her vehicle and go to a shelter. The tornado continued north northwest where it twisted and rolled an unoccupied mobile home over 50 yards. The tornado snapped several more trees and rolled an unsecured mobile home on Dakota Drive. The tornado lifted just beyond Dakota Drive.</p>				
TALLADEGA COUNTY --- 1.5 NNE SHOCCO SPGS [33.47, -86.12]				
	04/11/13 14:54 CST		0	Thunderstorm Wind (EG 50 kt)
	04/11/13 14:54 CST		0	Source: Emergency Manager
<p>Power lines were downed on Peters Road off of Highway 77.</p>				
BIBB COUNTY --- 3.8 ESE HARRISBURG [32.85, -87.17], 3.0 SE BRIERFIELD [33.00, -86.88]				
	04/11/13 15:18 CST		0	Tornado (EF1, L: 20.16 mi , W: 800 yd)
	04/11/13 15:41 CST		0	Source: NWS Storm Survey
<p>National Weather Service meteorologists surveyed damage in southern Bibb County and have determined that the damage was due to an EF-1 tornado, with winds of 90 mph. The tornado touched down near the intersection of Abercrombie Road (County Road 51) and Harrisburg Road in the Talladega National Forest of southern Bibb County. The only structural damage occurred at the beginning of the path where a home had siding torn off. Otherwise, the damage was confined to trees. The tornado strengthened as it paralleled County Road 51, snapping or uprooting numerous trees about 3 miles along the path. The tornado continued northeast and crossed Highway 219 and Highway 82. The tornado weakened as it continued northeast across Antioch Road (County Road 20) and Highway 139. The tornado eventually lifted immediately west of the Chilton County Line on County Road 2.</p>				
SHELBY COUNTY --- 1.4 ESE MONTEVALLO [33.09, -86.85]				
	04/11/13 15:48 CST		0	Thunderstorm Wind (EG 60 kt)
	04/11/13 15:48 CST		0	Source: NWS Employee
<p>Numerous trees were uprooted near the intersection of State Highway 155 and County Road 200.</p>				
SHELBY COUNTY --- 1.2 E CALERA [33.10, -86.75]				
	04/11/13 15:55 CST		0	Thunderstorm Wind (EG 65 kt)
	04/11/13 15:55 CST		0	Source: NWS Employee
<p>At least a dozen trees were uprooted across a one mile area near the Timberline Golf Course near the Intersection of Highway 25 and Interstate 65. Two to three dozen trees were also uprooted or snapped near the Water Treatment Plant in Calera.</p>				
CLEBURNE COUNTY --- 1.8 SW HIGH TOWER [33.51, -85.42]				
	04/11/13 16:00 CST		0	Thunderstorm Wind (EG 50 kt)
	04/11/13 16:00 CST		0	Source: Emergency Manager
<p>A tree was uprooted along County Road 10 near County Road 41.</p>				
CLEBURNE COUNTY --- 1.9 ENE HOPEWELL [33.64, -85.35]				
	04/11/13 16:15 CST		0	Thunderstorm Wind (EG 55 kt)
	04/11/13 16:15 CST		0	Source: Emergency Manager
<p>A tree was uprooted along County Road 37 and a small outbuilding was destroyed due to a second tree being uprooted on County Road 49.</p>				
MONTGOMERY COUNTY --- LE GRAND [32.17, -86.27]				
	04/11/13 18:20 CST		0	Thunderstorm Wind (EG 55 kt)
	04/11/13 18:20 CST		0	Source: Public
<p>Multiple trees were snapped and uprooted just off of Highway 331 behind Sportsman Deer Processing.</p>				
MONTGOMERY COUNTY --- 1.4 WSW PINEDALE [32.29, -86.25]				

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	04/11/13 18:28 CST		0	Thunderstorm Wind (EG 50 kt)
	04/11/13 18:28 CST		0	Source: Emergency Manager

A large tree was blown down and blocked the road near the intersection of McInnis Road and Patterson Road.

MACON COUNTY --- 3.8 NNW CHEHAW [32.53, -85.74], 2.3 NW NOTASULGA [32.59, -85.70]

	04/11/13 19:34 CST		0	Tornado (EF2, L: 4.87 mi , W: 200 yd)
	04/11/13 19:43 CST	1	0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed the damage in Macon and Lee Counties and have determined that the damage was due to an EF-2 tornado. Wind speeds in Macon County are estimated at 120 mph. The tornado initially touched down along St. John's Church Road at Saint John's Church. Several tree branches were damaged along with several overturned grave markers. The tornado continued north-northeast crossing Hardwich Street where several outbuildings sustained damage, and County Road 39 and State Road 14 where several additional homes and outbuildings were damaged or destroyed. On County Road 39, one brick home sustained major roofing loss and window glass breakage. One minor injury was caused from flying glass. Also in the same area, one mobile home had significant damage while another was completely destroyed. The tornado crossed State Road 14, strengthening to its maximum intensity. It significantly damaged a well-built two-story home, with considerable loss of roof material, one outer wall completely destroyed and another outer wall significantly damaged. Of note, the family of five took cover in an interior closet on the lowest level which kept them from injury. The tornado continued northeastward where it damaged an additional outbuilding pavilion, and crossed into Lee County, lifting along Roxana Road.

LEE COUNTY --- 6.5 SSW ROXANA [32.59, -85.70], 6.3 SSW ROXANA [32.60, -85.69]

	04/11/13 19:43 CST		0	Tornado (EF0, L: 0.22 mi , W: 52 yd)
	04/11/13 19:44 CST		0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed the damage in Macon and Lee Counties and have determined that the damage was due to an EF-2 tornado. Winds of 120 mph had weakened to less than 86 mph before the tornado crossed into Lee County. The tornado initially touched down along St. John's Church Road at Saint John's Church in Macon County. The most significant damage along the path was found in Macon County north of Tallapoosa Street on the northwest side of Notasulga. Here several mobile homes were damaged or destroyed and a two story home was significantly damaged. It continued to the northeast crossing into Lee County, where only minor tree damage occurred. The tornado quickly lifted along Roxana Road.

BARBOUR COUNTY --- 2.7 ESE SPRING HILL [32.06, -85.29]

	04/11/13 20:30 CST		0	Thunderstorm Wind (EG 55 kt)
	04/11/13 20:30 CST		0	Source: Public

A few trees were uprooted along County Road 89.

Severe thunderstorms ahead of and along a cold front moved across Central Alabama on Thursday, April 11th. Storms along the cold front formed into a quasi-linear convective system, causing wind damage and producing seven tornadoes across the area. Ahead of the line, strong daytime heating and increasing instabilities coupled with strong diffluence aloft created prime conditions for discrete thunderstorms to form. These storms caused wind damage across portions of northeast Central Alabama during the late afternoon.

CALHOUN COUNTY --- 1.8 NE (ANB)ANNISTON CALHOU [33.60, -85.83], 1.2 SSW HOBSON CITY [33.61, -85.83], 1.8 NNW (ANB)ANNISTON CALHOU [33.61, -85.86], 1.3 N (ANB)ANNISTON CALHOU [33.60, -85.85]

	04/17/13 14:15 CST		0	Flash Flood (due to Heavy Rain)
	04/17/13 16:45 CST		0	Source: Broadcast Media

A slow moving isolated thunderstorm resulted in flash flooding in Oxford. Specifically, several roads became impassable when six to ten inches of flowing water crossed the roadways, including U.S. Highway 78 near Alabama Highway 21 and Friendship Rd near the Interstate 20 exit. Many cars became submerged and flood waters threatened several residences.

CHEROKEE COUNTY --- 0.3 NW SPRING GARDEN [33.97, -85.55]

	04/17/13 14:38 CST		0	Hail (1.00 in)
	04/17/13 14:38 CST		0	Source: Broadcast Media

CHEROKEE COUNTY --- 1.5 SSE FORNEY [34.06, -85.46]

	04/17/13 14:42 CST		0	Hail (1.00 in)
	04/17/13 14:42 CST		0	Source: Emergency Manager

CHEROKEE COUNTY --- 1.0 ENE CENTRE [34.16, -85.67], 0.7 NNE CENTRE [34.16, -85.67], 0.4 N CENTRE [34.16, -85.68], 1.1 SSE CENTRE [34.14, -85.67], 2.1 WSW MOSHAT [34.11, -85.65], 0.4 WNW MOSHAT [34.12, -85.63]

	04/17/13 14:45 CST		0	Flash Flood (due to Heavy Rain)
	04/17/13 17:00 CST		0	Source: Emergency Manager

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>A slow moving thunderstorm resulted in flash flooding in and around Centre. Water flowed across County Road 163, Park St, and Cedar Bluff Rd, making them impassable. Additionally, water rose and entered a house on Hardwood Drive off Alabama Highway 9.</p>				

High pressure aloft and at the surface resulted in warm temperatures and high surface instability on Wednesday, April 17th. Southeasterly flow around the surface high anchored to the east of Central Alabama resulted in orographic lift along the southern Appalachians and isolated severe storms in northeast Central Alabama. Slow storm motions due to little flow aloft caused isolated flash flooding.

LAMAR COUNTY --- 1.9 WNW BEAVERTON [33.94, -88.06]				
	04/27/13 16:30 CST		0	Thunderstorm Wind (EG 56 kt)
	04/27/13 16:30 CST		0	Source: Emergency Manager

At least four trees were blown down along Mount Hebron Road, one of which was large and blocking the roadway.

PICKENS COUNTY --- 1.8 SW MELROSE [33.38, -88.14]				
	04/27/13 16:59 CST		0	Hail (1.00 in)
	04/27/13 16:59 CST		0	Source: Social Media

A weak upper level disturbance crossed Central Alabama during the afternoon and evening on Saturday, April 27th. This weak forcing combined with an unstable airmass resulted in isolated wind damage and hail across west Central Alabama. Thunderstorms had a difficult time maintaining severity as they moved into a more stable airmass across the eastern half of the area.

ALABAMA, North

CULLMAN COUNTY --- 1.0 S CRANE HILL [34.09, -87.05]				
	04/11/13 14:30 CST		5K	Thunderstorm Wind (EG 52 kt)
	04/11/13 14:31 CST		0	Source: County Official

A tree was downed by thunderstorm winds on County Road 351, about one mile south of Crane Hill, Alabama.

CULLMAN COUNTY --- JONES CHAPEL [34.22, -87.05]				
	04/11/13 14:30 CST		10K	Thunderstorm Wind (EG 52 kt)
	04/11/13 14:32 CST		0	Source: County Official

A few trees were downed by thunderstorm winds on County Road 1051 near Jones Chapel, Alabama.

MADISON COUNTY --- 4.0 WNW FARLEY [34.61, -86.64], 1.6 SW HADEN [34.67, -86.54]				
	04/11/13 15:20 CST		0	Tornado (EF1, L: 6.58 mi , W: 300 yd)
	04/11/13 15:28 CST		0	Source: NWS Storm Survey

A tornado touched down on the southeast area of Redstone Arsenal near the intersection of Redstone Road Southwest and Patton Road Southwest. Damage was seen just northeast of this location as several small to medium-sized trees were snapped along Magazine road. About a half mile northeast, off Sandpiper road, minor structural damage occurred to a medium-sized metal building system with two portions of a west facing wall blown out. Debris from the walls and small portions of the roof were thrown to the northwest, perpendicular to the storm motion and track. Several pine trees were snapped and uprooted in this area as well. The tornado continued its track northeast toward the eastern edge of the Arsenal perimeter, where several larger trees were snapped and uprooted. The tornado continued its track northeast and connected with the damage beginning around Craigmont road.

The tornado continued to track toward the west side of Memorial Parkway (Highway 231), in the 9000 block of Craigmont drive. In this area, several large trees were snapped or uprooted with at least one falling onto the back of a house. The tornado moved northeast, crossing Highway 231, with several trees snapped along Oldfield road. Extensive power line and power pole damage was also noted at the intersection of Whitesburg Drive and Lily Flagg road. Several wooden poles were snapped near the base and a street light was snapped at the base as well. Several business signs were blown out in the area. The tornado was likely at its strongest point in this area, reaching EF-1 intensity.

The tornado then moved across several residential neighborhoods, snapping and uprooting both soft and hardwood trees. Minor damage to roofs, mainly from falling trees, was also noted. A large tree fell on a house on Valley View drive, causing major damage to the home. The tornado crossed Hickory Hill road, snapping trees and eventually causing minor tree damage in the Valley Hill Country Club area. The tonrado finally lifted near Haven Street, just west of Bailey Cove road.

MADISON COUNTY --- 1.3 SSW DUG HILL [34.70, -86.50], 0.8 ESE DUG HILL [34.71, -86.49]				
	04/11/13 15:32 CST		0	Tornado (EF1, L: 1.34 mi , W: 75 yd)
	04/11/13 15:34 CST		0	Source: NWS Storm Survey

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<p>The same storm that spawned the Lily Flagg area tornado previously in Madison County, Alabama, caused an additional short-lived tornado that touched down along Dug Hill road near the Cheval Boulevard (Cheval neighborhood). At this location, several hardwood trees were uprooted and several power poles were snapped. In addition, large cedar trees and other smaller softwood trees were snapped and twisted further down Dug Hill road. Further east-northeast, a large swath of cedar trees and other hardwood trees were snapped or uprooted, with several snapped off near the base, which was consistent with EF-1 damage. A roof was also ripped off a barn on the east side of Dug Hill road. The tornado then lifted just north of Raintree road in Madison County, Alabama.</p>				

The combination of a cold front and an associated upper level short wave moving through the region, resulted in two tornadoes and isolated wind damage across portions of north Alabama.

DEKALB COUNTY --- 3.0 NE IDER [34.75, -85.64]

04/17/13 16:13 CST		0	Hail (1.75 in)
04/17/13 16:14 CST		0	Source: Public

Golf ball sized hail was reported.

A weak upper level storm system moving across middle Tennessee, resulted in isolated severe storms that produced large hail in DeKalb county in northeast Alabama.

LIMESTONE COUNTY --- 1.8 ESE LAWNGATE [34.71, -87.05]

04/19/13 00:14 CST		0.50K	Thunderstorm Wind (EG 52 kt)
04/19/13 00:17 CST		0	Source: Broadcast Media

Thunderstorm winds knocked a tree down onto Nuclear Plant Road just west of Hatchet Ridge Road.

MORGAN COUNTY --- 0.9 SW OAKWORTH [34.56, -86.99]

04/19/13 00:14 CST		0	Thunderstorm Wind (EG 52 kt)
04/19/13 00:17 CST		0	Source: Newspaper

A maintenance building was destroyed in Wilson Morgan Park. The roof was blown off of a garage building at the park. A controller for the park irrigation system was damaged. Several pine trees was uprooted. Time was estimated by radar.

CULLMAN COUNTY --- 1.7 SE JONES CHAPEL [34.21, -87.03]

04/19/13 00:28 CST		0.50K	Thunderstorm Wind (EG 52 kt)
04/19/13 00:31 CST		0	Source: Fire Department/Rescue

A tree was knocked down at the 9600 block of U.S. Highway 278 West.

CULLMAN COUNTY --- 3.6 NNE COLD SPGS [34.03, -87.01]

04/19/13 00:28 CST		1K	Thunderstorm Wind (EG 52 kt)
04/19/13 00:31 CST		0	Source: Fire Department/Rescue

Two trees were knocked down on County Roads 222.

CULLMAN COUNTY --- 0.6 SW ARKADELPHIA [33.89, -86.98]

04/19/13 00:31 CST		0.50K	Thunderstorm Wind (EG 52 kt)
04/19/13 00:34 CST		0	Source: Fire Department/Rescue

A tree was knocked down at the 7000 block of Highway 91.

MADISON COUNTY --- 0.7 ENE HUNTSVILLE PARK [34.70, -86.61]

04/19/13 00:42 CST		0	Thunderstorm Wind (EG 61 kt)
04/19/13 00:45 CST		0	Source: Trained Spotter

A 30 foot tall hollow aluminum flagpole was snapped off near it's base.

CULLMAN COUNTY --- 0.7 WSW MT VIEW [34.25, -86.79]

04/19/13 00:52 CST		0.50K	Thunderstorm Wind (EG 52 kt)
04/19/13 00:55 CST		0	Source: Fire Department/Rescue

A tree was knocked down on CR 1422.

CULLMAN COUNTY --- 1.0 NNW BERLIN [34.19, -86.76]

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	04/19/13 00:52 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/19/13 00:55 CST		0	Source: Fire Department/Rescue

A tree was knocked down on CR 1605.

CULLMAN COUNTY --- 2.4 N WALTER [34.15, -86.68]

	04/19/13 00:52 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	04/19/13 00:55 CST		0	Source: Fire Department/Rescue

A tree was knocked down on CR 778.

MARSHALL COUNTY --- 2.3 S GRASSY [34.32, -86.46]

	04/19/13 01:20 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	04/19/13 01:23 CST		0	Source: Emergency Manager

A tree was knocked down on Shoal Creek Road.

A quasi-linear convective system (QLCS) arrived during the early morning hours of the 19th along a vigorous cold front. The environment was characterized by high wind shear and low instability. Several wind damage reports were received in north central and northeast Alabama.

COLBERT COUNTY --- 1.5 NW CROOKED OAK [34.60, -87.82]

	04/28/13 00:15 CST		5K	Thunderstorm Wind (EG 52 kt)
	04/28/13 00:18 CST		0	Source: Emergency Manager

A tree was downed by thunderstorm winds on Wagon Mountain Road, about a mile and a half northwest of Crooked Oak, Alabama.

COLBERT COUNTY --- 3.1 NNE CROOKED OAK [34.62, -87.79]

	04/28/13 00:36 CST		5K	Thunderstorm Wind (EG 52 kt)
	04/28/13 00:37 CST		0	Source: Emergency Manager

A tree was downed by thunderstorm winds on Loop Road, about 9 miles south-southwest of Tusculmbia, Alabama.

COLBERT COUNTY --- 1.8 N LITTLEVILLE [34.61, -87.67]

	04/28/13 00:40 CST		5K	Thunderstorm Wind (EG 52 kt)
	04/28/13 00:41 CST		0	Source: Emergency Manager

A tree was downed onto a power line by thunderstorm winds about two miles north of Littleville, Alabama.

LIMESTONE COUNTY --- 2.0 WNW CAPSHAW [34.78, -86.83]

	04/28/13 01:22 CST		0	Hail (1.00 in)
	04/28/13 01:23 CST		0	Source: Public

Quarter size hail was reported.

COLBERT COUNTY --- BARTON [34.73, -87.88]

	04/28/13 03:15 CST		0	Hail (0.88 in)
	04/28/13 03:16 CST		0	Source: Emergency Manager

Nickel size hail was reported.

A broken line of severe storms produced scattered wind damage in portions of north Alabama early on April 28th.

DEKALB COUNTY --- 1.7 SW FT PAYNE [34.41, -85.75], 1.6 SW FT PAYNE [34.41, -85.75], 1.7 SW FT PAYNE [34.41, -85.75], 1.7 SW FT PAYNE [34.41, -85.75]

	04/28/13 15:08 CST		0	Flood (due to Heavy Rain)
	04/28/13 23:00 CST		0	Source: Emergency Manager

The intersection of County road 51 and U.S. Highway 11 was under water with several inches of water over the roads due to flooding from Big Wills Creek in Fort Payne, Alabama.

DEKALB COUNTY --- 2.1 SSE HENAGAR [34.44, -85.77], 2.1 SSE HENAGAR [34.44, -85.77], 2.1 SSE HENAGAR [34.44, -85.77], 2.2 SSE HENAGAR [34.44, -85.77]

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	04/28/13 15:08 CST		0	Flood (due to Heavy Rain)
	04/28/13 23:00 CST		0	Source: Emergency Manager

Areal flooding occurred with the intersection of Prestwood and Lankford drive being under water from Big Wills Creek.

MARSHALL COUNTY --- 1.4 WSW BOAZ [34.19, -86.19], 1.3 SW BOAZ [34.19, -86.19], 1.4 SW BOAZ [34.19, -86.19], 1.4 SW BOAZ [34.19, -86.19]				
	04/28/13 15:47 CST		0	Flood (due to Heavy Rain)
	04/28/13 17:45 CST		0	Source: Emergency Manager

Heavy rainfall resulted in flooding with several inches of water over the roads along Highway 168 near Summerville road, west of Boaz, Alabama.

A slow moving storm system produced very heavy rainfall and areal flooding in portions of northeast Alabama. Rainfall amounts through the event ranged from two to three inches, with a few areas receiving up to four inches in a 12 to 18 hour time period.

ALABAMA, Southeast

GENEVA COUNTY --- 0.3 SSW EARLYTOWN [31.12, -86.12]				
	04/11/13 19:47 CST		3K	Thunderstorm Wind (EG 50 kt)
	04/11/13 19:47 CST		0	Source: Emergency Manager

Several power lines were blown down on County Road 54 west of Samson. Monetary damage was estimated.

GENEVA COUNTY --- 1.4 WNW SLOCOMB [31.11, -85.61]				
	04/11/13 20:29 CST		20K	Thunderstorm Wind (EG 50 kt)
	04/11/13 20:29 CST		0	Source: Emergency Manager

A tree fell on a mobile home west of Slocomb. Monetary damage was estimated.

DALE COUNTY --- OZARK [31.44, -85.64]				
	04/11/13 20:30 CST		3K	Thunderstorm Wind (EG 50 kt)
	04/11/13 20:30 CST		0	Source: 911 Call Center

A large tree was blown down across the highway near Ozark and caused a vehicle accident. No injuries were reported.

HENRY COUNTY --- GRABALL [31.58, -85.27]				
	04/11/13 21:02 CST		1K	Thunderstorm Wind (EG 50 kt)
	04/11/13 21:02 CST		0	Source: Emergency Manager

A tree was blown down across Highway 10 west of Abbeville.

HOUSTON COUNTY --- DOTHAN [31.22, -85.39], COLUMBIA [31.29, -85.11]				
	04/11/13 21:05 CST		5K	Thunderstorm Wind (EG 55 kt)
	04/11/13 21:30 CST		0	Source: Emergency Manager

Numerous trees and power lines were blown down around Dothan and across northern Houston county. Monetary damage was estimated.

A warm front moved north of the region as a strong upper level trough and surface cold front approached from the west. The trough took on a negative tilt as it lifted just north of the area and the cold front moved through. There was sufficient instability and shear for a few strong to severe thunderstorms across the area.

ALABAMA, Southwest

(AL-Z063) LOWER MOBILE				
	04/03/13 12:27 CST		10K	Strong Wind (MAX 46 kt)
	04/03/13 12:27 CST		0	

(AL-Z063) LOWER MOBILE

Storm Data and Unusual Weather Phenomena - April 2013

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/03/13 12:27 CST		15K	High Wind (MAX 57 kt)
	04/03/13 12:36 CST		0	

A small low pressure system that developed in the wake of a passing area of heavy rainfall produced strong to high winds across portions of Mobile County, Alabama during the late morning and early afternoon hours.

CHOCTAW COUNTY --- 1.0 W PENNINGTON [32.20, -88.07]

04/11/13 14:03 CST	0	Thunderstorm Wind (EG 50 kt)
04/11/13 14:03 CST	0	Source: Emergency Manager

Several trees blown down by severe thunderstorm winds.

MOBILE COUNTY --- 1.7 ENE LAURENDINE [30.51, -88.15], 2.4 WNW BELLEFONTAINE [30.52, -88.13]

04/11/13 16:29 CST	1.50M	Tornado (EF1, L: 0.81 mi , W: 75 yd)
04/11/13 16:30 CST	0	Source: NWS Storm Survey

A brief tornado developed along a squall line of thunderstorms moving across east central Mobile county, producing significant damage to 3 large storage warehouses, various outbuildings and numerous automobiles at the Evonik chemical processing plant on Degussa Road near the Theodore Industrial Canal. Approximately 30 employee automobiles had the windows broken from flying debris.

On the Afternoon of Thursday April 11, a line of strong to briefly severe thunderstorms crossed Southwest Alabama with isolated reports of severe weather damage.

MOBILE COUNTY --- 1.8 ESE SOUTH ORCHARD [30.46, -88.12]

04/14/13 09:06 CST	5K	Thunderstorm Wind (EG 52 kt)
04/14/13 09:07 CST	0	Source: Broadcast Media

Winds estimated at 60 mph downed power lines.

BALDWIN COUNTY --- GULF SHRS [30.28, -87.68]

04/14/13 09:45 CST	10K	Thunderstorm Wind (EG 52 kt)
04/14/13 09:47 CST	0	Source: Emergency Manager

Winds estimated at 60 mph downed two large oaks trees on a house.

BALDWIN COUNTY --- FAIRHOPE [30.52, -87.90]

04/14/13 10:00 CST	2K	Thunderstorm Wind (EG 52 kt)
04/14/13 10:02 CST	0	Source: Emergency Manager

Winds estimated at 60 mph downed a tree on Route 104.

Thunderstorms developed during the late morning hours producing isolated reports of severe weather damage.