

## Storm Data and Unusual Weather Phenomena - April 2016

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>ALABAMA, Central</b>				
<b>AUTAUGA COUNTY --- 1.8 SW FORESTER [32.41, -86.64], 2.9 S FAYS [32.44, -86.41], 0.7 NE FAYS [32.49, -86.41], 2.5 NNW AUTAUGAVILLE [32.46, -86.68]</b>				
	04/01/16 00:00 CST	0		Flash Flood (due to Heavy Rain)
	04/01/16 04:00 CST	0		Source: Emergency Manager
This flash flood event is a continuation of an event from March 31st.				
<b>ELMORE COUNTY --- 4.0 SW MILLBROOK [32.44, -86.42], 2.5 WNW MILLBROOK [32.49, -86.41], 0.7 ENE ROBINSON SPGS [32.52, -86.37], 0.9 SSW PRATTVILLE JCT [32.46, -86.36]</b>				
	04/01/16 00:00 CST	0		Flash Flood (due to Heavy Rain)
	04/01/16 04:00 CST	0		Source: Emergency Manager
This flash flood event is a continuation of an event from March 31st.				
<b>This event is a continuation of a flash flood event that started during the evening hours on March 31st.</b>				
<b>CALHOUN COUNTY --- 1.3 WNW PIEDMONT [33.93, -85.62]</b>				
	04/06/16 18:50 CST	0		Hail (1.00 in)
	04/06/16 18:52 CST	0		Source: Public
Large hail reported in the city of Piedmont.				
<b>CALHOUN COUNTY --- 1.3 WNW PIEDMONT [33.93, -85.62]</b>				
	04/06/16 19:10 CST	0		Hail (1.00 in)
	04/06/16 19:12 CST	0		Source: Public
Large hail reported in the city of Piedmont. This was from a second round of thunderstorms that moved across Piedmont.				
<b>CLAY COUNTY --- 0.9 SE ASHLAND [33.26, -85.84], 1.9 ESE LINEVILLE [33.31, -85.72]</b>				
	04/06/16 20:54 CST	0		Thunderstorm Wind (EG 55 kt)
	04/06/16 21:02 CST	0		Source: Emergency Manager
A line of severe thunderstorms moved across Clay county and produced a path of wind damage from the city of Ashland to the city of Lineville . Numerous trees were uprooted and power lines downed.				
<b>RUSSELL COUNTY --- 3.0 NNW NUCKOLS [32.37, -85.09]</b>				
	04/06/16 21:28 CST	0		Hail (1.00 in)
	04/06/16 21:30 CST	0		Source: Emergency Manager
<b>RUSSELL COUNTY --- 0.6 W PHENIX CITY [32.47, -85.01]</b>				
	04/06/16 21:40 CST	0		Hail (1.00 in)
	04/06/16 21:42 CST	0		Source: Public
<b>MONTGOMERY COUNTY --- 0.6 WSW PINEDALE [32.30, -86.24], 1.5 SSE PERRYS MILL [32.28, -86.14]</b>				
	04/06/16 21:55 CST	0		Tornado (EF0, L: 6.01 mi , W: 250 yd)
	04/06/16 22:04 CST	0		Source: NWS Storm Survey
NWS meteorologists surveyed damage to the southeast of the city of Montgomery near the Pinedale Community and determined it was the result of a tornado. The tornado touched down near the intersection of Woodley Road and Virginia Loop Road . It caused minor tree damage until it crossed US Highway 231, where significant damage occurred in the Pike Road Village mobile home park . Numerous large trees were snapped and uprooted, some of which damaged or destroyed mobile homes. The tornado continued eastward and crossed Bean Road where a mobile home had its roof removed and was shifted off its foundation. The tornado lifted north of Meriwether Road.				
<b>BULLOCK COUNTY --- 0.8 NW MITCHELL [32.26, -85.94], 2.1 NNW FITZPATRICK [32.25, -85.89]</b>				
	04/06/16 22:18 CST	0		Tornado (EF0, L: 3.03 mi , W: 300 yd)
	04/06/16 22:23 CST	0		Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2016

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>NWS meteorologists surveyed damage to the southeast of Montgomery near the Mitchell Community and determined it was the result of a tornado. The tornado touched down near Alabama Highway 110 and tracked eastward for approximately 3 miles before dissipating near County Road 7. Along the path several trees were snapped and uprooted.</p>				
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<b>MONTGOMERY COUNTY --- 1.4 SW DOWNING [32.13, -86.01], 1.2 S DOWNING [32.13, -86.00]</b>				
	04/06/16 22:24 CST		0	Tornado (EF0, L: 0.77 mi , W: 50 yd)
	04/06/16 22:26 CST		0	Source: NWS Storm Survey
<p>NWS meteorologists surveyed damage near the Mathews Community and determined it was the result of a tornado. The tornado touched down just southwest of the intersection of US Highway 82 and Old Pike Road. The tornado crossed Old Pike Road and snapped a few trees before dissipating a short distance to the east. Also, a tornado debris signature was observed from the KMXX radar.</p>				
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<b>LEE COUNTY --- 1.8 SE BEEHIVE [32.53, -85.52], 2.4 ESE BEEHIVE [32.54, -85.51]</b>				
	04/06/16 22:32 CST		0	Tornado (EF0, L: 0.72 mi , W: 250 yd)
	04/06/16 22:33 CST		0	Source: NWS Storm Survey
<p>NWS meteorologists surveyed damage near the near The Greens Apartment Homes , south of the city of Auburn, and determined it was the result of a tornado. The first signs of tornadic damage was observed on Persimmon Drive, where several trees were uprooted. Tree branches were broken along Live Oak Drive, and two trampolines were lofted downstream. The tornado then crossed US-29 into The Greens Apartment Homes, where several trees were uprooted and snapped. Light shingle damage was observed on a few units as well. Dissipation of the tornado took place within the apartment complex near the Clubhouse.</p>				
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<b>LEE COUNTY --- 1.3 WNW MITCHELL XRD [32.54, -85.42], 2.3 NNE WHATLEY XRD [32.53, -85.34]</b>				
	04/06/16 22:44 CST		0	Tornado (EF0, L: 4.71 mi , W: 200 yd)
	04/06/16 22:50 CST		0	Source: NWS Storm Survey
<p>NWS meteorologists surveyed damage along Pierce Chapel Road/County Road 47, south of the city of Opelika, and determined it was the result of a tornado. The tornado resulted from the same storm circulation that produced a weak tornado near the Greens Apartments . Initial damage was observed along County Road 47, between Society Hill Road and County Road 27, of which included a large downed tree, broken tree branches, and a few pieces of metal sheeting removed from an outbuilding. The tornado remained on the north side of County Road 47 for a period of time, producing additional vegetative damage. The tornado tracked along County Road 47, nearing Alabama Highway 51, where several trees were uprooted and snapped. The tornado then weakened as it moved east, dissipating at County Road 166, but still took down a few trees between Highway 51 and County Road 166.</p>				
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<b>BULLOCK COUNTY --- 2.0 NNE THREE NOTCH [32.13, -85.57], 4.4 ESE ENON [32.12, -85.44]</b>				
	04/06/16 22:54 CST		0	Tornado (EF2, L: 7.74 mi , W: 250 yd)
	04/06/16 23:06 CST		0	Source: NWS Storm Survey
<p>NWS meteorologists surveyed damage in eastern Bullock County, north of the town of Midway, and determined it was the result of a tornado. The tornado began along County Road 35 where a few trees were snapped and uprooted. A debris signature was observed on KMXX Doppler Radar as the tornado continued eastbound, uprooting additional trees between County Road 35 and County Road 47. The tornado intensified as it crossed County Road 47, where a church was heavily damaged, including wall and roof failures to over half of the building. Here, the tornado was rated a low-end EF-2. Adjacent trees were also snapped and uprooted, and a few nearby homes sustained minor damage. The most chaotic scene was observed on a farmstead just east of County Road 103. At this location, a swath of trees were snapped and uprooted. Large metal farm equipment buildings were heavily damaged or destroyed. This damage was consistent with an EF-2 tornado. The tornado then weakened a bit as it moved east through the property, but continued to uproot and snap trees. Debris from upstream damage at the farmstead was also observed scattered about the area, approximately one-half mile downstream. Additional vegetative damage likely occurred as the tornado continued east, while dissipating, to near the Barbour/Russell County line in an area that was inaccessible.</p>				
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<b>RUSSELL COUNTY --- 1.0 SW HUGLEY [32.42, -85.24], 4.3 ESE CRAWFORD [32.42, -85.12]</b>				
	04/06/16 22:57 CST		0	Tornado (EF1, L: 7.49 mi , W: 200 yd)
	04/06/16 23:05 CST		0	Source: NWS Storm Survey
<p>NWS meteorologists surveyed damage across northern Russell County and determined it was the result of a tornado. The tornado touched down on Stillwell Road just to the southwest of the Crawford Community. Just to the east, the tornado quickly intensified as it reached Richardson Road. EF-1 damage occurred at this location, with numerous large hardwood trees with large root balls uprooted. Winds were estimated at 90 mph due to the magnitude of the tree damage at this location. The maximum width of the tornado also occurred along Richardson Road. The tornado then continued eastward with the intensity quickly diminishing. Only sporadic tree damage was noted farther east as the tornado crossed Boswell Road and Camp Parkman Road. The tornado downed a tree along Anna Kate Drive causing roof damage to a single family home before lifting . Special thanks to the Russell County Emergency Management Agency for their help in conducting this survey .</p>				
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<b>BARBOUR COUNTY --- 5.3 SW GARMON XRDS [31.88, -85.64], 2.6 NW PRATTS [31.85, -85.56]</b>				
	04/06/16 23:16 CST		0	Tornado (EF0, L: 5.37 mi , W: 200 yd)
	04/06/16 23:27 CST		0	Source: NWS Storm Survey

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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NWS meteorologists surveyed damage west of Clayton and determined it was the result of a tornado. The tornado touched down just north of the intersection of County Road 9 and County Road 44 and continued eastward for approximately five miles before dissipating near County Road 31. Numerous trees were snapped and uprooted along the path.

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**RUSSELL COUNTY --- 3.4 WSW GLENVILLE [32.10, -85.22], 2.4 SW GLENVILLE [32.10, -85.20]**

	04/06/16 23:22 CST	0		Tornado (EF0, L: 1.32 mi , W: 75 yd)
	04/06/16 23:25 CST	0		Source: NWS Storm Survey

NWS meteorologists surveyed damage in southern Russell County and determined it was the result of a tornado. The tornado touched down in rural, southern Russell County just inside the county line and moved eastward and crossed Corbett Creek. Two pivot irrigation systems were flipped on a local farm, and a small metal shed was destroyed. The tornado then continued eastward and crossed Barbour Creek Road, where numerous small pine trees were snapped or uprooted along a short portion of the road, completely blocking the roadway. The tornado lifted just east of Barbour Creek Road.

**As a strong shortwave trough approached central Alabama from the west a low level southerly jet intensified over the area. Cold air advection aloft associated with the short wave produced steep lapse rates favorable for damaging winds and large hail. The low level jet also produced a maximum of storm-relative helicity over east Alabama during the evening hours, and enhanced the threat of tornadoes.**

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**PERRY COUNTY --- 1.2 SSW HAMBURG [32.51, -87.29]**

	04/27/16 14:45 CST	0		Thunderstorm Wind (EG 50 kt)
	04/27/16 14:46 CST	0		Source: Public

Several trees uprooted along Highway 35 south of the town of Hamburg.

**A tightening low level pressure gradient across central Alabama during the afternoon resulted in an increase in low level instability. At the same time, southwest winds aloft increased and allowed for the development of a few stronger to severe thunderstorms across the southern half of central Alabama.**

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**LAMAR COUNTY --- 0.9 NE VERNON [33.76, -88.11]**

	04/29/16 15:29 CST	0		Thunderstorm Wind (EG 50 kt)
	04/29/16 15:30 CST	0		Source: Law Enforcement

Several trees uprooted and power lines downed in the town of Vernon.

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**TUSCALOOSA COUNTY --- 4.0 ESE SAMANTHA [33.39, -87.56]**

	04/29/16 16:30 CST	0		Hail (2.50 in)
	04/29/16 16:31 CST	0		Source: Emergency Manager

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**JEFFERSON COUNTY --- 0.6 NNE WALKER CHAPEL [33.61, -86.83]**

	04/29/16 17:10 CST	0		Thunderstorm Wind (EG 50 kt)
	04/29/16 17:12 CST	0		Source: Fire Department/Rescue

Power lines downed at the intersection of Kathy Lane and Walker Chapel Road.

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**JEFFERSON COUNTY --- CRUMLEY CHAPEL [33.55, -86.90]**

	04/29/16 17:10 CST	0		Hail (1.00 in)
	04/29/16 17:12 CST	0		Source: Trained Spotter

Nickel to Quarter size hail in the town of Forestdale.

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**JEFFERSON COUNTY --- 1.1 E KIMBERLY [33.77, -86.80]**

	04/29/16 17:12 CST	0		Hail (1.00 in)
	04/29/16 17:13 CST	0		Source: Public

Quarter size hail in the town of Kimberly.

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**JEFFERSON COUNTY --- 1.4 S OVERTON [33.48, -86.70]**

	04/29/16 17:23 CST	0		Thunderstorm Wind (EG 50 kt)
	04/29/16 17:24 CST	0		Source: Public

A few trees uprooted in the Liberty Park area.

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**SHELBY COUNTY --- 2.7 NE NELSON [33.26, -86.55]**

## Storm Data and Unusual Weather Phenomena - April 2016

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/29/16 17:30 CST		0	Thunderstorm Wind (EG 50 kt)
	04/29/16 17:59 CST		0	Source: Emergency Manager

Several trees uprooted across eastern Shelby County.

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### ST. CLAIR COUNTY --- 1.5 W MARGARET [33.68, -86.48]

	04/29/16 17:54 CST		0	Thunderstorm Wind (EG 50 kt)
	04/29/16 17:55 CST	1	0	Source: Fire Department/Rescue

Large tree down on house on Michael Street with one injury.

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### CHILTON COUNTY --- 0.9 SW CLANTON GRAGG ARPT [32.84, -86.63]

	04/29/16 18:38 CST		0	Hail (1.00 in)
	04/29/16 18:39 CST		0	Source: Public

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### ELMORE COUNTY --- 0.9 SE WETUMPKA [32.54, -86.21]

	04/29/16 19:20 CST		0	Thunderstorm Wind (EG 50 kt)
	04/29/16 19:22 CST		0	Source: Emergency Manager

Several trees uprooted and power lines downed in the city of Wetumpka.

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### JEFFERSON COUNTY --- CONCORD [33.47, -87.03]

	04/29/16 22:59 CST		0	Thunderstorm Wind (EG 50 kt)
	04/29/16 23:00 CST		0	Source: Trained Spotter

Trees uprooted in the town of Concord.

**A Mesoscale Convective System (MCS) moved rapidly across northern Mississippi during the late morning and early afternoon hours and moved into northwest Alabama by mid afternoon. The MCS produced sporadic wind damage and large hail along its southern flank as it moved across north Alabama.**

## ALABAMA, North

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### (AL-Z002) COLBERT

	04/06/16 16:00 CST		15K	Strong Wind (MAX 35 kt)
	04/06/16 16:01 CST	1	0	

**A strong cold front moved through northern Alabama, producing strong gradient winds in northwest Alabama and some isolated wind damage.**

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### COLBERT COUNTY --- 10.0 WSW CHEROKEE [34.69, -88.13], 2.0 W CHEROKEE [34.75, -88.01]

	04/29/16 14:39 CST		0	Thunderstorm Wind (EG 52 kt)
	04/29/16 14:42 CST		0	Source: Emergency Manager

A few trees and power lines were downed by thunderstorm winds.

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### COLBERT COUNTY --- 9.0 WSW TUSCUMBIA [34.68, -87.85], 5.0 SW SHEFFIELD [34.72, -87.76]

	04/29/16 14:46 CST		0	Thunderstorm Wind (EG 52 kt)
	04/29/16 14:52 CST		0	Source: Emergency Manager

A couple of trees were downed by thunderstorm winds onto a mobile home and also across Highway 247 at Wagon Mountain Road.

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### COLBERT COUNTY --- 4.0 SSW (MSL)MUSCLE SHOALS A [34.70, -87.65]

	04/29/16 15:00 CST		1K	Thunderstorm Wind (EG 43 kt)
	04/29/16 15:00 CST		0	Source: Emergency Manager

A tree was downed by thunderstorm winds.

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### CULLMAN COUNTY --- 10.0 WSW CULLMAN [34.12, -86.99], 2.0 S CULLMAN [34.15, -86.83]

## Storm Data and Unusual Weather Phenomena - April 2016

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/29/16 16:34 CST		0	Thunderstorm Wind (EG 52 kt)
	04/29/16 16:55 CST		0	Source: Emergency Manager

Several trees were downed and a storage unit and a roof of a building were damaged by thunderstorm winds.

**A weak upper level system moved northeast into the area, with damaging winds reports across portions of northwest and into north central Alabama.**

### ALABAMA, Southeast

#### DALE COUNTY --- BROWNS CROSSROADS [31.41, -85.52]

04/01/16 09:55 CST	0	Thunderstorm Wind (EG 50 kt)
04/01/16 09:55 CST	0	Source: 911 Call Center

A tree was blown down on the road near Browns Crossroads.

#### DALE COUNTY --- 0.9 NNE CURRYTOWN [31.28, -85.52], 0.7 SE CURRYTOWN [31.26, -85.51], 1.9 E CURRYTOWN [31.27, -85.49], 1.9 S MIDLAND CITY [31.28, -85.49]

04/01/16 10:50 CST	0	Flash Flood (due to Heavy Rain)
04/01/16 12:45 CST	0	Source: 911 Call Center

Flooding occurred near 1914 County Road 47 with vehicles becoming stranded.

#### HOUSTON COUNTY --- 1.7 N WICKSBURG [31.23, -85.62], 2.0 NNE WICKSBURG [31.23, -85.60], 2.5 NNE WICKSBURG [31.23, -85.60], 2.1 SSE POWER DAM ROAD [31.24, -85.62]

04/01/16 11:30 CST	0	Flash Flood (due to Heavy Rain)
04/01/16 14:15 CST	0	Source: Social Media

A picture was submitted on social media showing flooding in the Hubbard Road and Laura Lane area near Wicksburg Road.

#### COFFEE COUNTY --- 0.7 N KINSTON [31.22, -86.17], 1.1 E KINSTON [31.21, -86.15], 1.7 NE KINSTON [31.23, -86.15], 1.1 N KINSTON [31.23, -86.17]

04/01/16 12:00 CST	0	Flash Flood (due to Heavy Rain)
04/01/16 12:45 CST	0	Source: 911 Call Center

Water was covering the roadway near Kinston.

#### DALE COUNTY --- 0.7 N GRIMES [31.31, -85.44], 0.1 SW GRIMES [31.30, -85.44], 1.1 E GRIMES [31.30, -85.42], 0.9 ESE (DHN)NAPIER FIELD [31.31, -85.43]

04/01/16 12:00 CST	0	Flash Flood (due to Heavy Rain)
04/01/16 13:15 CST	0	Source: Trained Spotter

Flooding was reported on J Steele Road near the Dothan airport.

#### DALE COUNTY --- 1.3 NNW CURRYTOWN [31.29, -85.53], 1.1 N CURRYTOWN [31.29, -85.52], 1.5 SE PINCKARD [31.29, -85.52], 1.2 SSE PINCKARD [31.30, -85.53]

04/01/16 12:00 CST	0	Flash Flood (due to Heavy Rain)
04/01/16 12:45 CST	0	Source: 911 Call Center

Flooding near County Road 47 and 49 resulted in road closure.

#### DALE COUNTY --- 1.4 WSW CURRYTOWN [31.26, -85.54], 1.9 WSW CURRYTOWN [31.26, -85.55], 1.4 W CURRYTOWN [31.27, -85.54], 1.2 WSW CURRYTOWN [31.26, -85.54]

04/01/16 12:00 CST	0	Flash Flood (due to Heavy Rain)
04/01/16 12:45 CST	0	Source: Public

Water was reported to be rushing across County Road 560.

#### GENEVA COUNTY --- 1.2 ESE PERA [31.12, -86.07], 0.6 W SAMSON LOGAN MUNICIPAL ARPT [31.10, -86.07], 1.7 ESE SAMSON [31.10, -86.02], 1.1 WNW SELLERSVILLE [31.13, -86.02]

## Storm Data and Unusual Weather Phenomena - April 2016

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/01/16 12:26 CST		0	Flash Flood (due to Heavy Rain)
	04/01/16 14:15 CST		0	Source: 911 Call Center

Some roads were underwater near Samson.

**HOUSTON COUNTY --- 2.1 SSW POWER DAM ROAD [31.23, -85.66], 2.8 WNW WICKSBURG [31.22, -85.66], 2.1 NW WICKSBURG [31.22, -85.64], 2.0 S POWER DAM ROAD [31.23, -85.64]**

04/01/16 12:26 CST	0	Flash Flood (due to Heavy Rain)
04/01/16 14:15 CST	0	Source: 911 Call Center

Water was covering the roadway along Wicksburg Road.

**HOUSTON COUNTY --- 2.5 ESE GREEN ACRES [31.21, -85.43], 2.4 E GREEN ACRES [31.21, -85.43], 2.2 ESE GREEN ACRES [31.21, -85.43], 2.4 ENE PETERMAN [31.21, -85.43]**

04/01/16 12:26 CST	0	Flash Flood (due to Heavy Rain)
04/01/16 14:15 CST	0	Source: 911 Call Center

Water was reported to be covering the roadway near Fortner Street.

**GENEVA COUNTY --- 1.5 N SLOCOMB [31.12, -85.59], 1.9 NNW SLOCOMB [31.12, -85.61], 0.9 W SLOCOMB [31.10, -85.61], 0.4 ESE SLOCOMB [31.10, -85.58]**

04/01/16 12:30 CST	0	Flash Flood (due to Heavy Rain)
04/01/16 14:15 CST	0	Source: Social Media

Flooding occurred in Slocomb with a social media picture showing the roadway completely covered with water in town.

**GENEVA COUNTY --- 3.6 NW LOWERY [31.19, -86.19], 5.8 SSW HACODA [30.99, -86.19], 3.6 SE FADETTE [31.00, -85.49], 4.2 N LIGHT [31.20, -85.49]**

04/01/16 14:15 CST	0	Flood (due to Heavy Rain)
04/04/16 00:00 CST	0	Source: Social Media

Flash flooding transitioned to areal flooding during the afternoon hours of April 1st with numerous road closures reported across Geneva county. Some roads remained closed through April 3rd. These roads included but may not be limited to Tindil Creek Rd, Mitchell Rd, Dock Wilson Rd, Mixon Miller Rd, Caldwell Rd, James Johnson Rd, Wilson Jones Rd, Maloy Rd, Macedonia Rd, Tim Helms Rd, Forest Area Rd, Hundley Rd, Sandy Creek Rd at the bridge, and Stephens Ferry Rd at the bridge. This information was reported on the Geneva County Sheriff's facebook page.

**HOUSTON COUNTY --- DOTHAN [31.22, -85.39]**

04/02/16 00:00 CST	0	Heavy Rain
04/03/16 00:00 CST	0	Source: Social Media

The City of Dothan facebook page reported that a Sanitary Sewer Overflow occurred on April 2nd due to heavy rainfall from April 1st. The following locations were affected: manhole at 1128 Cornell Dr, manhole at 1109 Deborah St, manholes at 700 N Englewood Dr, manhole at 1408 N Cherokee Ave, and a manhole at 576 Inez Road. Sewage was released into Rock Creek, Beaver Creek, and Cypress Creek.

**GENEVA COUNTY --- 1.1 WNW GENEVA MUNICIPAL ARPT [31.06, -85.88], 1.4 WNW GENEVA MUNICIPAL ARPT [31.06, -85.88], 1.3 W GENEVA MUNICIPAL ARPT [31.05, -85.88], 1.1 W GENEVA MUNICIPAL ARPT [31.05, -85.88]**

04/02/16 05:00 CST	0.15M	Flood (due to Heavy Rain)
04/03/16 05:00 CST	0	Source: Law Enforcement

A home was washed away off of North Sunflower Street due to river flooding from Double Bridges Creek which feeds into the Choctawhatchee River. This was reported on the Geneva county sheriff's facebook page. Damage was estimated.

**Multiple rounds of showers and thunderstorms affected southeast Alabama on April 1st. Flash flooding occurred across portions of Dale, Geneva, and Houston counties with several roads closed. This heavy rainfall fell on top of the heavy rain that occurred on March 31st, aggravating the flooding conditions.**

### ALABAMA, Southwest

**ESCAMBIA COUNTY --- 1.2 SW APPLETON [31.11, -87.08], 1.0 SSW BREWTON [31.11, -87.08], 1.2 SSW APPLETON [31.10, -87.07], 1.4 SSW APPLETON [31.10, -87.08]**

04/01/16 11:00 CST	0	Flash Flood (due to Heavy Rain)
04/01/16 13:30 CST	0	Source: Emergency Manager

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Heavy rains caused a rapid rise along Burnt Corn Creek which led to flooding in the city park.				
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<b>ESCAMBA COUNTY --- 2.3 NE KEEGO [31.09, -87.10], 2.0 SW BREWTON [31.10, -87.09], 2.0 SW APPLETON [31.10, -87.09], 2.5 SW APPLETON [31.09, -87.09]</b>	04/01/16 11:00 CST		0	Flash Flood (due to Heavy Rain)
	04/01/16 13:30 CST		0	Source: Emergency Manager
Heavy rains caused water to flow over North Forrest Hill Drive at Hines Lake.				
<b>Heavy rain caused flooding across portions of south central Alabama.</b>				
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<b>BUTLER COUNTY --- 1.0 SW GREENVILLE [31.82, -86.64]</b>	04/27/16 15:11 CST		3K	Thunderstorm Wind (EG 52 kt)
	04/27/16 15:13 CST		0	Source: Emergency Manager
Winds estimated at 60 mph downed trees on Cahaba Road and Wildforks Road.				
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<b>CRENSHAW COUNTY --- 5.4 SSE HONORAVILLE [31.83, -86.36]</b>	04/27/16 15:40 CST		5K	Thunderstorm Wind (EG 52 kt)
	04/27/16 15:41 CST		0	Source: Emergency Manager
Severe thunderstorm wind gusts near 60 mph downed power lines and a tree.				
<b>Thunderstorms moved across southwest Alabama and produced high winds and hail.</b>				