

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ALABAMA, Central				
(AL-Z011) MARION, (AL-Z012) LAMAR, (AL-Z014) WINSTON, (AL-Z015) WALKER, (AL-Z017) BLOUNT, (AL-Z018) ETOWAH, (AL-Z019) CALHOUN, (AL-Z020) CHEROKEE, (AL-Z021) CLEBURNE, (AL-Z023) TUSCALOOSA, (AL-Z024) JEFFERSON, (AL-Z025) SHELBY, (AL-Z026) ST. CLAIR, (AL-Z027) TALLADEGA, (AL-Z030) SUMTER, (AL-Z041) AUTAUGA, (AL-Z044) MONTGOMERY				
	03/04/25 12:00 CST		0	Strong Wind (MAX 43 kt)
	03/04/25 22:00 CST		0	
MARION COUNTY --- 1.0 NNW HAMILTON [34.14, -87.98]				
	03/04/25 19:01 CST		0	Thunderstorm Wind (EG 50 kt)
	03/04/25 19:02 CST		0	Source: Fire Department/Rescue
Trees and power lines were downed on Lakeview Dr in Hamilton, and more trees were downed along County Highway 29 just north of town.				
SUMTER COUNTY --- 0.2 NNW LIVINGSTON [32.58, -88.18]				
	03/04/25 19:05 CST		0	Thunderstorm Wind (EG 50 kt)
	03/04/25 19:25 CST		0	Source: Emergency Manager
Several trees were downed across Sumter County, including in York, along McElroy Rd, on New Bethel Rd near Gainesville, and on Mundy Rd near Coatopa.				
WALKER COUNTY --- 2.0 WNW GAMBLE [33.89, -87.36]				
	03/04/25 20:05 CST		0	Thunderstorm Wind (EG 50 kt)
	03/04/25 20:19 CST		0	Source: 911 Call Center
Trees were downed on Redmill Saragossa Rd and on Smith Lake Dam Rd north of Jasper.				
WALKER COUNTY --- 0.7 NNW GORGAS [33.66, -87.20]				
	03/04/25 20:11 CST		0	Thunderstorm Wind (EG 50 kt)
	03/04/25 20:26 CST		0	Source: 911 Call Center
Trees were downed on Tutwiler Rd, on Highway 269 at Gorgas Rd, at Bryan Rd and Ball Park Rd, on Horse Creek Blvd, and on Sipsey Rd.				
PERRY COUNTY --- 0.9 NE MARION [32.64, -87.31]				
	03/04/25 20:32 CST		0	Thunderstorm Wind (EG 52 kt)
	03/04/25 20:42 CST		0	Source: Emergency Manager
Multiple trees were downed with power outages around Marion and Sprott.				
BLOUNT COUNTY --- 4.0 SW BLOUNT SPGS [33.89, -86.85]				
	03/04/25 20:35 CST		0	Thunderstorm Wind (EG 52 kt)
	03/04/25 20:44 CST		0	Source: Emergency Manager
Trees on Interstate 65 near exit 287, resulting in a crash. Another tree was downed at Red Hill School Rd and County Highway 5.				
BLOUNT COUNTY --- 1.1 WSW LOCUST FORK [33.89, -86.64]				
	03/04/25 20:48 CST		0	Thunderstorm Wind (EG 52 kt)
	03/04/25 21:24 CST		0	Source: Emergency Manager
Numerous trees and power lines were downed along roadways in the Hayden, Locust Fork, Pine Mountain, Oneonta, Blountsville, and Altoona areas.				
DALLAS COUNTY --- 0.7 N SELMA [32.41, -87.02]				
	03/04/25 20:50 CST		0	Thunderstorm Wind (EG 52 kt)
	03/04/25 21:00 CST		0	Source: Emergency Manager
Multiple reports of trees down including Cecil Jackson Bypass, River Road, and County Road 304.				
CHILTON COUNTY --- 0.9 SW CLANTON GRAGG ARPT [32.84, -86.63]				
	03/04/25 21:10 CST		0	Thunderstorm Wind (EG 52 kt)
	03/04/25 21:45 CST		0	Source: Emergency Manager

Storm Data and Unusual Weather Phenomena - March 2025

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Trees were downed across the county.				
JEFFERSON COUNTY --- 2.3 SE MAGELLA [33.44, -86.81]				
	03/04/25 21:11 CST		0	Thunderstorm Wind (EG 50 kt)
	03/04/25 21:18 CST		0	Source: Public
A large tree fell on power lines and blocked Shades Crest Rd near Erwin Cir , and large trees also fell and blocked Old Leeds Rd near Irondale. Birmingham-Shuttlesworth International Airport (KBHM) gusted to 49 mph at approximately 9:20 PM CST.				
SHELBY COUNTY --- 0.4 E HELENA [33.30, -86.84]				
	03/04/25 21:11 CST		0	Thunderstorm Wind (EG 50 kt)
	03/04/25 21:12 CST		0	Source: 911 Call Center
Powerlines were downed on Helena Rd.				
SHELBY COUNTY --- 0.6 W COLUMBIANA [33.18, -86.61]				
	03/04/25 21:26 CST		0	Thunderstorm Wind (EG 52 kt)
	03/04/25 21:29 CST		0	Source: 911 Call Center
Multiple trees down in the vicinity of Columbiana, including Kewaw Drive, Atchison Trace, Highway 47, McMahon Highlands, and Chelsea Rd.				
AUTAUGA COUNTY --- 2.6 NNE WHITE CITY [32.69, -86.61]				
	03/04/25 21:29 CST		0	Thunderstorm Wind (EG 50 kt)
	03/04/25 21:35 CST		0	Source: Emergency Manager
Trees were downed at County Road 24 and County Road 21 and near County Road 57 and County Road 40.				
ST. CLAIR COUNTY --- 3.0 WNW MARGARET [33.70, -86.50]				
	03/04/25 21:32 CST		0	Thunderstorm Wind (EG 52 kt)
	03/04/25 21:55 CST		0	Source: Law Enforcement
Numerous trees and power lines were downed in the Argo , Odenville, and Ashville areas. Notably, Roulain Rd near Argo was blocked by fallen trees and power lines, and Liberty Rd near Odenville was blocked by trees, with a vehicle accident occurring.				
ETOWAH COUNTY --- 3.4 NE WALNUT GROVE [34.11, -86.26]				
	03/04/25 21:38 CST		0	Thunderstorm Wind (EG 50 kt)
	03/04/25 21:39 CST		0	Source: Emergency Manager
Tree were downed at Cove Spring Rd and Little Cove Rd and on Bristow Cove Rd.				
TALLADEGA COUNTY --- TALLADEGA [33.43, -86.10]				
	03/04/25 21:50 CST		0	Thunderstorm Wind (EG 52 kt)
	03/04/25 22:25 CST		0	Source: Emergency Manager
Multiple trees and power lines were downed across Talladega County.				
MONTGOMERY COUNTY --- 2.7 WSW MITYLENE [32.36, -86.22]				
	03/04/25 21:55 CST		0	Thunderstorm Wind (EG 50 kt)
	03/04/25 22:20 CST		0	Source: Emergency Manager
A few trees were downed in various locations across the county.				
TALLADEGA COUNTY --- 3.3 NE HOPEFUL [33.50, -85.90]				
	03/04/25 22:33 CST		0	Thunderstorm Wind (EG 56 kt)
	03/04/25 22:35 CST		0	Source: Emergency Manager
A concentrated area of tree and power line damage occurred near Salt Creek Falls near the Clay County line, resulting in power outages.				
CHEROKEE COUNTY --- 1.9 ENE LEONARD [34.21, -85.79]				
	03/04/25 22:34 CST		0	Thunderstorm Wind (EG 50 kt)
	03/04/25 22:35 CST		0	Source: Emergency Manager

Storm Data and Unusual Weather Phenomena - March 2025

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Trees were downed across County Road 70 west of Leesburg, blocking both lanes.				
CALHOUN COUNTY --- 0.6 NNE (ANB)ANNISTON CALHOU [33.59, -85.85]				
	03/04/25 22:35 CST		0	Thunderstorm Wind (EG 52 kt)
	03/04/25 22:45 CST		0	Source: Emergency Manager
Multiple trees were downed, blocking roadways in the southern part of Calhoun County near Oxford.				
CALHOUN COUNTY --- 1.2 NNW REILLY AFB [33.75, -85.79]				
	03/04/25 22:38 CST		0	Thunderstorm Wind (EG 50 kt)
	03/04/25 22:41 CST		0	Source: Public
A home sustained minor roof damage in Weaver, and a tree was downed across Iron Mountain Rd.				
CHEROKEE COUNTY --- 1.4 NW NEW MOON [34.40, -85.54]				
	03/04/25 22:46 CST		0	Thunderstorm Wind (EG 52 kt)
	03/04/25 22:55 CST		0	Source: Emergency Manager
Multiple trees were downed across northern Cherokee County, with multiple callouts to Broomtown VFD to help clear trees from roadways.				
CLEBURNE COUNTY --- 5.4 SW ABEL [33.49, -85.78]				
	03/04/25 22:47 CST		0	Thunderstorm Wind (EG 50 kt)
	03/04/25 22:50 CST		0	Source: Emergency Manager
A couple trees were downed on Highway 281 near Highway 49.				
CLEBURNE COUNTY --- 0.9 SW MUSCADINE [33.72, -85.39]				
	03/04/25 23:14 CST		0	Thunderstorm Wind (EG 50 kt)
	03/04/25 23:17 CST		0	Source: Emergency Manager
A tree was downed at Highway 78 and County Road 49, and another tree was downed on County Road 49 near Interstate 20.				
BARBOUR COUNTY --- 2.0 SE TERESE [31.78, -85.15]				
	03/05/25 00:45 CST		0	Thunderstorm Wind (EG 52 kt)
	03/05/25 00:47 CST		0	Source: Emergency Manager
Trees and power lines were downed at the White Oak Campground and along White Oak Creek.				
A deepening occluded surface low moved from Oklahoma northeastward to Iowa on March 4, with a warm front lifting northward from the Gulf Coast through Alabama during the day. The tight pressure gradient produced gusty winds up to 40-50 mph at times, leading to numerous reports of downed trees and power lines across Central Alabama. A few small wildfires resulted from sparking power lines. Meanwhile, an associated cold front advanced into Alabama from the west, with a line of severe thunderstorms intensifying into the late evening hours as a result of a strengthening nocturnal low level jet. The line entered west Alabama around 7 PM CST, gradually becoming better organized. In addition to numerous gradient wind damage reports ahead of the line, more reports were received of thunderstorm wind damage before the line exited into Georgia around 12:30 AM on March 5.				
AUTAUGA COUNTY --- 1.3 WNW WADSWORTH [32.67, -86.49]				
	03/09/25 11:44 CST		0	Hail (0.88 in)
	03/09/25 11:49 CST		0	Source: Public
Social media photos of up to nickel-size hail in the Marbury area.				
An upper-level low approached the lower Mississippi valley the morning of March 9, with a stationary surface front situated across Central Alabama. During the day, several thunderstorms were able to move eastward or northeastward along or south of the boundary, which was positioned just north of Montgomery. Just before 1 PM CDT, a cell moved through northern Autauga and Elmore counties, producing nickel-size hail in the Marbury area.				
MARION COUNTY --- 1.4 N WINFIELD [33.94, -87.82]				
	03/13/25 07:15 CST		0	Hail (0.88 in)
	03/13/25 07:19 CST		0	Source: Public
Penny to nickel-size hail fell in Winfield, with hail covering the ground.				

Storm Data and Unusual Weather Phenomena - March 2025

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WALKER COUNTY --- 0.2 N ELDRIDGE [33.92, -87.62]				
	03/13/25 07:39 CST		0	Hail (0.88 in)
	03/13/25 07:43 CST		0	Source: Public
Nickel-size hail fell in the Eldridge area.				
WINSTON COUNTY --- 2.3 NNW DOUBLE SPGS ARPT [34.18, -87.35]				
	03/13/25 17:33 CST		0	Hail (0.88 in)
	03/13/25 17:37 CST		0	Source: Public
A social media photo showed nickel-size hail that fell in the Double Springs area.				
A shortwave trough moved through Arkansas early on March 13, with convection eventually refiring in parts of Central Alabama along a boundary that had moved east from the Mississippi Valley. A storm just after 8 AM produced up to nickel-size hail in the Winfield and Ethridge areas. More activity formed in the late evening across northwest Alabama, with a cell moving southeastward into Winston County and dropping nickel-size hail near Double Springs.				
PICKENS COUNTY --- 0.2 W GORDO [33.32, -87.90]				
	03/15/25 02:47 CST		0	Hail (1.50 in)
	03/15/25 02:49 CST		0	Source: Public
Social media photos of half dollar to ping pong ball size hail in Gordo.				
WALKER COUNTY --- 0.5 E COAL VLY [33.72, -87.37]				
	03/15/25 03:19 CST		0	Hail (1.00 in)
	03/15/25 03:20 CST		0	Source: Public
Social media photo of quarter-size hail in Oakman.				
GREENE COUNTY --- 2.8 SE RIDGE [32.99, -88.07], 4.9 N MANTUA [33.12, -87.92]				
	03/15/25 14:08 CST		0	Tornado (EF1, L: 12.76 mi , W: 1200 yd)
	03/15/25 14:26 CST		0	Source: NWS Storm Survey
National Weather Service meteorologists surveyed damage associated with a tornado in Greene, Pickens, and Tuscaloosa counties that began around 3:08 PM on March 15, 2025. The tornado began on the south side of Highway 14 in Greene County, then moved northeastward and crossed County Road 161 near Lewiston. The tornado intensified as it approached County Road 60 where it briefly reached its maximum intensity of 90 mph. Several trees were snapped, with a few falling into an older manufactured home. The tornado then paralleled County Road 183 northeastward where several trees were uprooted or snapped along or just east of the county road. The tornado weakened as it crossed County Road 156 and the Pickens County line.				
PICKENS COUNTY --- 0.9 SE PLEASANT GROVE [33.12, -87.92], 5.2 SE GORDO [33.27, -87.84]				
	03/15/25 14:26 CST		0	Tornado (EF1, L: 11.07 mi , W: 650 yd)
	03/15/25 14:39 CST		0	Source: NWS Storm Survey
National Weather Service meteorologists surveyed damage associated with a tornado in Greene, Pickens, and Tuscaloosa counties that began around 3:08 PM on March 15, 2025. The tornado entered Pickens County from Greene County, where it continued north-northeastward and re-intensified in a wooded area east of Benevola Road. Numerous snapped trees were observed along an unnamed dirt road. More trees were uprooted or snapped along Lum Fife Road before the tornado eventually crossed Highway 82 near Holman. Several trees were downed along Highway 82 near Minas Road before the tornado weakened on the north side of Highway 82 in Tuscaloosa County.				
TUSCALOOSA COUNTY --- 1.1 SSW HOLMAN [33.27, -87.84], 1.5 NNE HOLMAN [33.30, -87.82]				

Storm Data and Unusual Weather Phenomena - March 2025

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	03/15/25 14:39 CST		0	Tornado (EF0, L: 2.63 mi , W: 500 yd)
	03/15/25 14:43 CST		0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage associated with a tornado in Greene, Pickens, and Tuscaloosa counties that began around 3:08 PM on March 15, 2025. The tornado entered Tuscaloosa County from Pickens County . Several trees were downed along Highway 82 near Minas Road before the tornado weakened on the north side of Highway 82 in Tuscaloosa County. It lifted along and just west of Lee Bonner Road, where a few more trees were uprooted. The total path length of the tornado across all three counties was 26.46 miles.

TUSCALOOSA COUNTY --- 5.0 S SAMANTHA [33.35, -87.61], 9.5 SE STERLING [33.46, -87.46]

03/15/25 15:00 CST	0	Tornado (EF1, L: 11.54 mi , W: 600 yd)
03/15/25 15:14 CST	0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage associated with a tornado in Tuscaloosa County that began around 4:00 PM on March 15, 2025. The tornado began along Highway 43 near Smith Landing Road, where a metal building lost part of its roof. The tornado then crossed portions of Lake Tuscaloosa and moved through a residential area along Tierce Patton Road , where several trees were snapped or uprooted. The tornado then continued northeastward, bringing down several trees on Turquoise Lane. The tornado weakened and lifted in a wooded area east of Highway 69 and north of Ben Clements Road around 4:14 PM. Following inspection of post-storm satellite imagery, the maximum wind was estimated to be 95 mph based on tree damage, and the estimated width of the tornado was increased to 600 yards.

TUSCALOOSA COUNTY --- 7.1 ENE SAMANTHA [33.46, -87.51], 14.2 E STERLING [33.59, -87.34]

03/15/25 15:12 CST	0	Tornado (EF1, L: 13.40 mi , W: 500 yd)
03/15/25 15:25 CST	0	Source: NWS Storm Survey

The tornado first touched down just west of CR 69 in the Windham Springs community. Here a few softwood trees sustained damage. The tornado tracked northeast across approximately five miles of inaccessible wooded areas before crossing Goodwater Road. Here large tree branches were broken, a few trees were uprooted, and a small farm building sustained damage. Minor and sporadic tree damage continued across far northeast Tuscaloosa County with uprooted trees along Blackburn Road. The tornado then crossed into Walker County.

TUSCALOOSA COUNTY --- 10.9 ENE STERLING [33.59, -87.40]

03/15/25 15:21 CST	0	Thunderstorm Wind (EG 52 kt)
03/15/25 15:25 CST	0	Source: Broadcast Media

Several large trees were downed along Alabama Highway 69 just south of the Walker County line. A tornado passed a couple miles to the southeast of this location.

WALKER COUNTY --- 7.6 SW DRIFTON [33.59, -87.34], 2.7 NNE DILWORTH [33.86, -87.03]

03/15/25 15:25 CST	0	Tornado (EF2, L: 26.08 mi , W: 1000 yd)
03/15/25 15:55 CST	0	Source: NWS Storm Survey

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
This tornado entered Walker County from Tuscaloosa County . The tornado crossed into Walker County with notable damage in the CR 6 / Tutwiler Road area. Here, large trees were uprooted and/or snapped. Several homes sustained roof damage and at least one home had some windows blown out. Additional damage occurred along Bruner Hill Road and Bruner Lane. The tornado then tracked through the Pleasant Field and Bradleytown communities with mainly tree damage. A few power lines were also noted down in these areas . The tornado crossed I-22 with a few trees down along CR 22 on the south side of Cordova. The tornado damage became more pronounced and consistent as it tracked toward the Argo community . Widespread tree damage was noted along Highway 78 with many trees snapped or uprooted. Minor structural damage occurred to a couple of homes along Mathas Creek Road. The residents of these homes mentioned getting the warning and sheltering before the tornado hit. The tornado began to widen as it crossed the Mulberry Fork and moved into Sipsey. Widespread tree damage was noted in Sipsey, with many trees snapped. Multiple structures in downtown Sipsey also sustained damage. Several homes sustained roof damage with a few having their windows blown out. An anchored manufactured home was overturned and destroyed. The tornado was likely at its widest here with a width of approximately 1,000 yards. The tornado then tracked northeast along Campbellville Road and the Sipsey Fork River into the Campbellville community. Large swaths of softwood trees were snapped or uprooted in this area. In addition, several conventional homes sustained notable structural damage. At least three homes had significant roof and siding damage with uplift and partial roof loss. One two-story home here lost a significant portion of the roof, second floor, and back of the home. The family here reported getting the warning and sheltering in their downstairs basement with the pets. A significant number of softwood and hardwood trees were also snapped in this area. Due to this, the maximum rating of EF-2 /120 mph was estimated in this location. Further north, the tornado began to narrow and slowly wind down with sporadic tree damage noted along Campbellville Road. With the aid of satellite data, it was determined that the tornado lifted just south of the Cullman County line near the Mulberry Fork. The total path length of the tornado was 39.48 miles.				
WALKER COUNTY --- 3.9 SE DIXIE SPGS [33.66, -87.32]	03/15/25 15:29 CST	0	Thunderstorm Wind (EG 52 kt)	
	03/15/25 15:31 CST	0	Source: Broadcast Media	
	Several trees were downed along Paul Bolton Rd. A tornado passed a couple miles to the southeast of this location.			
PICKENS COUNTY --- 1.3 E HICKORY [33.15, -88.06], 6.6 NNE GORDO [33.40, -87.84]	03/15/25 15:32 CST	0	Tornado (EF2, L: 21.56 mi , W: 950 yd)	
	03/15/25 15:58 CST	0	Source: NWS Storm Survey	

Storm Data and Unusual Weather Phenomena - March 2025

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National Weather Service meteorologists surveyed damage associated with a tornado in Pickens County that began around 4:32 PM on March 15, 2025. The tornado began in a wooded area north of County Road 2, then moved northeastward across Houston Windle Road near New Salem Missionary Baptist Church. The tornado began to intensify as it moved northeastward, reaching EF-1 strength as it crossed Ray Bass Road where numerous snapped trees were observed. The tornado continued to intensify, reaching EF-2 strength with maximum winds around 115 mph as it crossed Ebenezer Church Road. It likely maintained this strength as it continued northeastward, crossing Highway 86 where widespread tree damage was noted. As the tornado moved into the Bostic community, it destroyed several chicken houses on Russell Farm Road. One residence on Russell Farm Road sustained significant roof damage, and one manufactured home to the north of Russell Farm Road was lifted and displaced. Auger anchoring systems were pulled from the ground, and the home was severely damaged. However, the frame was largely intact. The tornado then crossed Highway 82 on the west side of Gordo. A home sustained substantial damage to the roof along Highway 159 near the intersection of County Road 88. There were also numerous uprooted and snapped trees observed around these locations. The tornado then tracked on the north side of County Road 88, destroying several more chicken houses before weakening as it reached Fair Road, where another home sustained partial roof damage. The tornado eventually lifted northeast of Zion Road near the Tuscaloosa County line.				
SUMTER COUNTY --- 3.8 ESE YORK MALLARD ARPT [32.48, -88.21], 3.7 S LIVINGSTON [32.53, -88.18]				
	03/15/25 16:20 CST	0		Tornado (EF2, L: 3.32 mi , W: 650 yd)
	03/15/25 16:26 CST	0		Source: NWS Storm Survey
The tornado began in a densely wooded area east of Loon Curl Road within a private hunting camp. It tracked northeast towards County Road 13, crossing through and destroying several pine groves along its path. In the area of most intense damage, a pine grove featured hundreds of snapped trees along a width of roughly 500 yards. The EF2 rating was determined strictly from this area of concentrated tree damage. The tornado began to weaken as it crossed County Road 13 just south of Alamuchee Creek, where multiple softwood trees were uprooted and a few were snapped. It continued northeast where it then crossed a dirt road just east of County Road 13 where it produced sporadic tree damage. The tornado dissipated shortly thereafter.				
HALE COUNTY --- 2.3 E GALLION [32.50, -87.66], 2.8 ESE ROSEMARY [32.63, -87.53]				
	03/15/25 17:38 CST	0		Tornado (EF0, L: 12.82 mi , W: 700 yd)
	03/15/25 17:54 CST	0		Source: NWS Storm Survey
The tornado touched down just north of US Highway 80, west of Allenville Road, producing minor tree damage to numerous cedar trees. The broad, weak but discernible tornado moved northeastward crossing Allenville Road, CR 12, and AL Highway 25, continuing to cause scattered tree damage. The tornado crossed AL Highway 61 north of Newbern, and began to turn more to the east. It crossed into Perry County east of Highway 61.				
PERRY COUNTY --- 6.0 WNW SCOTT STATION [32.63, -87.53], 6.1 NW SCOTT STATION [32.66, -87.51]				
	03/15/25 17:54 CST	0		Tornado (EF0, L: 1.66 mi , W: 400 yd)
	03/15/25 17:56 CST	0		Source: NWS Storm Survey
A tornado crossed into Perry County east of Alabama Highway 61. It then crossed back into Hale County north of Perry County Road 24.				
HALE COUNTY --- 3.4 E ROSEMARY [32.66, -87.51], 6.0 ENE ROSEMARY [32.68, -87.47]				

Storm Data and Unusual Weather Phenomena - March 2025

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	03/15/25 17:56 CST		0	Tornado (EF0, L: 2.89 mi , W: 400 yd)
	03/15/25 17:59 CST		0	Source: NWS Storm Survey

A tornado crossed back into Hale County from Perry County north of Perry County Road 24. It produced minor tree damage along Agnew Rd and Hackberry Ln before crossing back into Perry County.

PERRY COUNTY --- 4.3 W FOLSOM [32.68, -87.47], 2.1 S MORGAN SPGS [32.72, -87.42]

03/15/25 17:59 CST	0	Tornado (EF0, L: 4.24 mi , W: 400 yd)
03/15/25 18:05 CST	0	Source: NWS Storm Survey

A tornado from Hale County continued into Perry County , and as it crossed AL Highway 14 it produced the most significant tree damage of its path, with numerous trees uprooted across the road. The last tree damage of this tornado occurred on Morgan Springs Road, before it moved off to the northeast and dissipated somewhere over Polecat Creek before reaching Walter Boyles Road. The total path length of the tornado was 21.61 miles.

BIBB COUNTY --- 2.5 N ACTIVE [32.91, -86.98], 2.9 SE ASHBY [32.99, -86.89]

03/15/25 18:39 CST	0	Tornado (EF0, L: 7.63 mi , W: 75 yd)
03/15/25 18:54 CST	0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage associated with a tornado in Eastern Bibb County around 7:39 PM on March 15, 2025. The tornado began on the north side of Highway 82 near the Maud community. Trees were snapped along Deer Creek Road before continuing northeastward and crossed Antioch Road , County Road 171, and Highway 139. The tornado lifted east of Highway 139 near the Oakley community at around 7:54 PM. Maximum winds were estimated to be around 80 mph.

CHILTON COUNTY --- 1.2 NNE MINOOKA [33.07, -86.76], 1.5 NNE MINOOKA [33.07, -86.76]

03/15/25 18:57 CST	0	Tornado (EF0, L: 0.24 mi , W: 50 yd)
03/15/25 18:58 CST	0	Source: NWS Storm Survey

The tornado began near the Chilton/Shelby County line and moved quickly into Shelby County.

SHELBY COUNTY --- 0.6 E SOUTH CALERA [33.07, -86.76], 1.3 ESE VARNONS [33.17, -86.75]

03/15/25 18:58 CST	0	Tornado (EF1, L: 7.23 mi , W: 250 yd)
03/15/25 19:09 CST	0	Source: NWS Storm Survey

The tornado began in far northern Chilton County near the county line and moved quickly into Shelby County. It moved through South Calera and northward into downtown Calera, where mostly tree damage was noted. There were several mobile/manufactured homes damaged on 13th Street as the tornado paralleled US Highway 31 before crossing Interstate 65, where several campers at a dealership were rolled and/or tossed. Numerous snapped trees were noted at this location as well. The tornado made a left turn over Limestone Parkway and moved north-northwest over a shopping center just east of the intersection of US 31 and AL Highway 70. Thereafter, the tornado moved into the "cone of silence" of the KBMX RADAR near the O'Neal Quarry office, where many trees were snapped and uprooted. After speaking with Lhoist quarry officials, no damage was reported at the quarry, and the end of the tornado was placed just to the north of Oak Tree Lane , where a few trees were downed and metal farm buildings sustained minor roof damage. Maximum winds were estimated to be around 90 mph at both the mobile home neighborhood and the camper dealership. The total path length of the tornado was 7.47 miles.

SHELBY COUNTY --- 1.0 SSW SOUTH NEWALA [33.09, -86.83], 1.6 N SOUTH NEWALA [33.12, -86.82]

03/15/25 19:00 CST	0	Tornado (EF1, L: 2.55 mi , W: 150 yd)
03/15/25 19:06 CST	0	Source: NWS Storm Survey

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
National Weather Service meteorologists surveyed damage associated with a tornado in southern Shelby County around 8:00 PM on March 15, 2025. The tornado began near Highway 19 and quickly intensified as it crossed Highway 25, reaching a maximum intensity of 90 mph as it crossed Lawler Drive. Several trees were snapped or uprooted along the path. The tornado continued northward eventually ending along Spring Creek Road around 8:06 PM.				
SHELBY COUNTY --- 1.9 SW NEW HOPE [33.35, -86.77]				
	03/15/25 19:21 CST		0	Thunderstorm Wind (EG 50 kt)
	03/15/25 19:22 CST		0	Source: NWS Employee
Several trees were downed in the Quail Run area.				
TALLADEGA COUNTY --- 0.3 NW SYLACAUGA [33.17, -86.25]				
	03/15/25 19:31 CST		0	Thunderstorm Wind (EG 50 kt)
	03/15/25 19:36 CST		0	Source: Emergency Manager
Numerous trees were downed in the Sylacauga area.				
TALLADEGA COUNTY --- 0.1 SW WINTERBORO [33.32, -86.20], 2.0 WNW BERNEYS [33.36, -86.16]				
	03/15/25 19:42 CST	1	0	Tornado (EF2, L: 3.63 mi , W: 500 yd)
	03/15/25 19:49 CST	1	0	Source: NWS Storm Survey
National Weather Service Meteorologists surveyed damage in the town of Winterboro and just to the northeast and determined that the damage was consistent with a tornado. The tornado touched down just to the southwest of Winterboro High School, damaging the football press box and surrounding baseball and softball fields. The tornado quickly intensified as it reached the Old Winterboro High School building, lifting a school bus onto the side of the gymnasium. The gymnasium sustained significant damage, with walls mostly collapsed on more than one side. Winds were estimated to be around 120 mph at this location, where wooden power poles were also snapped. Debris from the collapsed gymnasium was blown across State Highway 76, and the old school building also sustained roof damage. The tornado continued to the northeast, where numerous trees were snapped and uprooted and homes sustained damage due to falling trees at the intersection of Highway 76 and 21. As the tornado moved parallel to Bob White Road, it maintained EF-2 intensity along the roadway and destroyed a single-wide manufactured home. The debris from the home was blown westward across Bob White Road. One fatality occurred at this location. Outside of the peak intensity of the tornado, some homes and farm outbuildings sustained roof damage on the far eastern edge of the path on Bob White Road. The tornado continued northeastward, weakening as it crossed Bullocks Ferry Road and finally lifting just to the northeast of Whiting Road and Lawler Circle. The tornado totaled 3.63 miles and had an estimated width of 500 yards.				
Direct Fatalities: M83MH				
DALLAS COUNTY --- 6.1 SSW PLANTERSVILLE [32.59, -86.97]				
	03/15/25 19:48 CST		0	Thunderstorm Wind (EG 52 kt)
	03/15/25 19:49 CST		0	Source: NWS Storm Survey
Several trees and tree limbs were downed along Highway 22 and County Road 294 just before a tornado formed to the east of this location.				
DALLAS COUNTY --- 5.1 SSW PLANTERSVILLE [32.60, -86.94], 1.9 S PLANTERSVILLE [32.64, -86.92]				
	03/15/25 19:50 CST	2	0	Tornado (EF3, L: 3.36 mi , W: 1000 yd)
	03/15/25 19:54 CST	2	0	Source: NWS Storm Survey

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The tornado formed and intensified quickly about two miles south of Plantersville along County Road 63, uprooting swaths of trees right from the start. The tornado travelled northward into Plantersville and intensified to its maximum intensity of a 140 MPH EF3 tornado in the south end of town, where trees across the entire area were uprooted, snapped, and even debarked. Several homes and businesses were destroyed, which unfortunately resulted in two fatalities and two injuries. The tornado began a more northeasterly trajectory as it left Plantersville, but still remained strong as it crossed into Autauga County. Direct Fatalities: F82MH, M71PS				
TALLADEGA COUNTY --- 1.7 ESE TALLADEGA [33.42, -86.07]				
	03/15/25 19:50 CST	0		Thunderstorm Wind (EG 50 kt)
	03/15/25 19:55 CST	0		Source: Emergency Manager
Several trees and power lines were downed in the south and southeast sides of Talladega , including along Marble Quarry Rd, West Parkway Ave, Mountain View Rd, Mount Olive Cir, Grogan Rd, Gentry Dr, and Ashland Highway.				
AUTAUGA COUNTY --- 1.5 N VINE HILL [32.64, -86.92], 3.6 NE VINE HILL [32.66, -86.89]				
	03/15/25 19:54 CST	0		Tornado (EF2, L: 2.41 mi , W: 1000 yd)
	03/15/25 19:56 CST	0		Source: NWS Storm Survey
A tornado entered far northwest Autauga County after producing EF -3 damage in Plantersville in Dallas County. Entire swaths of hardwood trees were uprooted and snapped, and estimates were given the maximum rating possible for tree fall/tree snap at 134 MPH. Had there been other damage indicators impacted, it is quite likely that portions in Autauga would also have been rated at the EF-3 level. The tornado continued northeastward into Chilton County.				
CHILTON COUNTY --- 1.0 ESE LESILE [32.66, -86.89], 0.3 N CLANTON [32.83, -86.65]				
	03/15/25 19:56 CST	0		Tornado (EF2, L: 18.56 mi , W: 1000 yd)
	03/15/25 20:20 CST	0		Source: NWS Storm Survey
A tornado that first impacted parts of Dallas and Autauga counties continued into Chilton County . As it approached County Road 64, it broadened out and produced another area of maximum value tree snaps, where acres and acres of pine trees were snapped at 10 to 20 feet above the ground. It next crossed US Highway 82, where two manufactured homes had anchoring system failures and were vaulted and completely destroyed, landing some 200 yards from their original location. All the occupants were sheltered in a concrete shelter and came through the storm physically unscathed. As the tornado crossed Chilton CR 17, a well-built brick home had its roof completely removed with some exterior wall failure. Again, the occupant had made the conscious decision to shelter elsewhere with family members in a basement. EF2-level damage occurred as the tornado crossed CR 15 and CR 341. As the tornado crossed CR 76, a well-built home suffered damage when doors on the main level were blown open, with the force of the breach causing windows in an upper-level bedroom to blow out. A double wide manufactured home at the back of the property was vaulted and destroyed. From here, the tornado took a more easterly trajectory and began to gradually weaken, causing mainly tree damage as it crossed south central Chilton County, before dissipating in the West End portion of the city of Clanton . The total path length of the tornado was 24.33 miles.				
TALLADEGA COUNTY --- 1.3 NNW MIGNON [33.20, -86.26], 0.3 NNE SYLACAUGA MERKLE ARP [33.17, -86.30], 1.0 WSW GANTT JCT [33.14, -86.27], 1.5 E SYLACAUGA [33.17, -86.22]				
	03/15/25 20:00 CST	0		Flash Flood (due to Heavy Rain)
	03/15/25 21:30 CST	0		Source: Public

Heavy rainfall resulted in several flooded roadways in the Sylacauga and Mignon area.

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
SHELBY COUNTY --- 1.3 SW DARGIN [33.14, -86.78], 0.7 E DARGIN [33.15, -86.76], 1.7 ESE DARGIN [33.14, -86.74], 1.5 S DARGIN [33.13, -86.77]				
	03/15/25 20:10 CST		0	Flash Flood (due to Heavy Rain)
	03/15/25 21:10 CST		0	Source: 911 Call Center
County Road 84 in Calera was flooded after heavy rainfall.				
CALHOUN COUNTY --- 1.4 SW HOBSON CITY [33.61, -85.83]				
	03/15/25 20:22 CST		0	Thunderstorm Wind (EG 56 kt)
	03/15/25 20:30 CST		0	Source: Emergency Manager
Several trees were blown down around Oxford, with at least one on a house.				
CALHOUN COUNTY --- 0.7 N (ANB)ANNISTON CALHOU [33.59, -85.85]				
	03/15/25 20:25 CST		0	Thunderstorm Wind (MG 67 kt)
	03/15/25 20:29 CST		0	Source: ASOS
A 77 mph gust was measured at Anniston Regional Airport (KANB) at 9:25 PM CDT and again at 9:28 PM CDT.				
COOSA COUNTY --- 4.1 N LAKE MITCHELL [32.91, -86.45], 3.2 ESE WEOGUFKA [33.00, -86.27]				
	03/15/25 20:33 CST		0	Tornado (EF1, L: 12.02 mi , W: 200 yd)
	03/15/25 20:50 CST		0	Source: NWS Storm Survey
National Weather Service Meteorologists surveyed damage in rural southwestern Coosa County and determined that the damage was consistent with a tornado. The tornado began over the Coosa Wildlife Management area in extreme southwestern Coosa County, just east of the Coosa River based on satellite imagery. Unfortunately, that area of the county was not accessible by the survey crew. The first area of damage that was accessible occurred just southwest of County Road 15, where numerous trees were snapped and uprooted. The tornado continued northeast, crossing CC Camp Road, where weak tree damage was noted. The tornado intensified as it moved northeast and crossed County Road 29. The most extensive damage was found at this location, where numerous trees were snapped and a double-wide manufactured home was destroyed. No anchors were found where the manufactured home originally stood. Farm outbuildings at the same residence were also destroyed, along with roof damage to surrounding homes. Winds were estimated at 110 mph at this location. Although difficult to access, EF-0 and EF-1 tree damage was noted farther to the northeast along County Roads 56 and 18. With areas farther northeast inaccessible and no damage noted along US Highway 231, the end point was estimated just beyond County Road 18.				
AUTAUGA COUNTY --- 1.6 NNE PINE LEVEL [32.60, -86.46]				
	03/15/25 20:54 CST		0	Thunderstorm Wind (EG 52 kt)
	03/15/25 21:00 CST		0	Source: Emergency Manager
Several trees and power lines were downed across northeastern Autauga County, including near Pine Level.				
CALHOUN COUNTY --- 1.2 SSW WEST END ANNISTON [33.63, -85.86], 1.1 WNW OXFORD [33.59, -85.90], 3.3 SSW DE ARMANVILLE [33.59, -85.78], 0.6 NE DE ARMANVILLE [33.64, -85.74]				
	03/15/25 21:00 CST		0	Flash Flood (due to Heavy Rain)
	03/15/25 23:00 CST		0	Source: Emergency Manager
Instances of flooding in the Oxford area with submerged vehicles, closed roadways, and at least two water rescues.				
CLEBURNE COUNTY --- 0.4 N CHULAFINNEE [33.56, -85.65], 1.6 SSW BEASONS MILL [33.51, -85.69], 2.4 SW HOLLIS XRDS [33.50, -85.66], 2.0 NE HOLLIS XRDS [33.54, -85.61]				
	03/15/25 21:00 CST		0	Flash Flood (due to Heavy Rain)
	03/15/25 23:00 CST		0	Source: Emergency Manager

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
At least five roadways were washed out in the Hollis Crossroads area.				
ELMORE COUNTY --- 0.8 SSE DEATSVILLE [32.61, -86.40]				
	03/15/25 21:00 CST		0	Thunderstorm Wind (EG 52 kt)
	03/15/25 21:03 CST		0	Source: Emergency Manager
Several trees were downed in the Deatsville area.				
RANDOLPH COUNTY --- 1.9 WNW RICE MILL [33.39, -85.53]				
	03/15/25 21:45 CST		0	Thunderstorm Wind (EG 50 kt)
	03/15/25 21:55 CST		0	Source: Emergency Manager
Several trees and a few power lines were downed across northern parts of Randolph County.				
TALLAPOOSA COUNTY --- 1.4 N MARTIN LAKE NORTH [32.87, -85.88], 1.5 N DAVISTON [33.07, -85.63]				
	03/15/25 21:48 CST		0	Tornado (EF3, L: 20.45 mi , W: 800 yd)
	03/15/25 22:12 CST		0	Source: NWS Storm Survey

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
National Weather Service Meteorologists surveyed damage in Tallapoosa County and determined that the damage was consistent with a tornado. The tornado quickly touched down near Russell Ferry Estates, crossing County Road 40 and passing over Midway Estates Road. Extensive EF-0 tree damage was observed in this area. Some trees fell on homes, where roof damage was sustained. As the tornado crossed US Highway 280, minor damage occurred to some metal buildings of businesses, and numerous trees were snapped or uprooted. Farther to the northeast, extensive tree damage was noted on Abbett Drive, with concentrated tree damage occurring on Camp Ascca Road. A manufactured home sustained roof and underpinning damage close by, but remained anchored despite witnesses mentioning that the home almost lifted off the ground . Just 50 to 75 yards to the west of the home, extensive EF-2 tree damage was observed. The tornado intensified as it almost paralleled Rock Springs Road, where a single-wide manufactured home was destroyed and debris blown 50 to 75 yards away. Winds were estimated at 120 mph at this location. The most extensive tornado damage occurred on McBride Loop just off Rock Springs Road, where countless numbers of large trees were snapped and uprooted next to a small lake. In this same location, a single-wide manufactured home was destroyed, with debris from the home blown 50 to 75 yards to the northeast. Thankfully, the resident of the home was not present and had decided to stay at a local community storm shelter the night of the event. Winds were also estimated at 120 mph in this area. Notably, several other homes located along McBride Loop were left mostly unscathed, and those that did sustain damage were due to fallen trees. The tornado continued northeastward at EF-2 intensity as it crossed over Rock Springs Road once again, then followed Horseshoe Bend Road to the Tallapoosa River. From there, the tornado moved across Horseshoe Bend National Military Park. After contacting the acting Park Superintendent, valuable information and photos were provided that indicated extensive EF-2 tree damage on the southwestern and northeastern side of the park property. Near the battlefield site, numerous trees were snapped and uprooted, extensively blocking the Loop Tour Road and causing damage to outbuildings and an exhibit pavilion. The tree damage on the northeast side of the park property was very extensive, with countless trees snapped. Where highest winds occurred, very few trees were left standing. A wooded area south of County Road 79 and north of the Tallapoosa River was revisited days later in a follow-up survey with park employees, with a massive amount of timber damage being documented. The tornado was at its strongest in this area, and the tree damage was rated EF-3 / 140 mph based on a 500 to 600 yard wide area of snapped pines and hardwoods with several debarked. The tornado continued northeastward crossing County Road 79 multiple times and moving through the Daviston community with EF-0 and EF-1 tree damage noted along the way. A couple barns or outbuildings were heavily damaged along County Road 79 as well. Finally, the tornado moved along Motley Road and Lil Beaver Road before finally lifting. No damage was found farther northeast along Cotney Road. The NWS would like to thank Tallapoosa County EMA and National Park Service employees for their assistance in conducting this survey and providing additional information.				
PIKE COUNTY --- 4.1 E LITTLE OAK [31.74, -85.98], 0.6 ESE SANDFIELD [31.90, -85.79]				
	03/15/25 22:02 CST	0		Tornado (EF2, L: 15.82 mi , W: 1400 yd)
	03/15/25 22:21 CST	0		Source: NWS Storm Survey

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The tornado first touched down on Pike County Road 2228 south of Troy and west of AL Highway 87, where a few branches were broken from several trees in the area. It travelled northeastward, crossing Pike County Lake Road and then AL Highway 87. As it approached Enzor Road, it caused significant roof damage to the Troy Parks and Recreation building, as well as the softball fields at Troy Sportsplex. The tornado began to intensify to EF1 strength as it approached US Highway 231, causing significant tree damage, with numerous trees snapped or uprooted, as well as significant damage to a service station canopy. It continued to intensify and cause widespread tree damage as it moved up the Walnut Creek. The tornado gained its maximum strength at 130 MPH as it approached Elm Street Road, where one home received major damage and was rendered uninhabitable. Several other homes received indirect damage from tree fall in the area, where barely a single tree was left standing. The tornado remained intense as it crossed Butter and Egg Road, causing widespread tree damage. The tornado veered slightly eastward and moved into Banks, where widespread tree damage continued, and a metal building received significant damage as well. Continuing to the northeast, the tornado began to gradually weaken in eastern Pike County, primarily causing more sporadic, less intense tree damage and minor damage to structures. The tornado continued into Bullock County.				
RANDOLPH COUNTY --- 1.0 W WADLEY [33.12, -85.57]				
	03/15/25 22:16 CST	0		Thunderstorm Wind (EG 50 kt)
	03/15/25 22:30 CST	0		Source: Emergency Manager
Several trees and a few power lines were downed across the Wadley , Roanoke, and Wedowee areas, with a couple vehicle accidents resulting from fallen trees in roadways.				
ELMORE COUNTY --- 2.9 SE KENT [32.60, -85.91]				
	03/15/25 22:18 CST	0		Thunderstorm Wind (EG 50 kt)
	03/15/25 22:21 CST	0		Source: Public
Trees were downed along Upper River Rd just north of Tallassee.				
BULLOCK COUNTY --- 5.1 S BOSWELL [31.90, -85.79], 1.4 W PEROTE [31.95, -85.72]				
	03/15/25 22:21 CST	0		Tornado (EF1, L: 5.49 mi , W: 750 yd)
	03/15/25 22:28 CST	0		Source: NWS Storm Survey
A tornado continued into Bullock County from Pike County . As the tornado crossed into southern Bullock County, it continued to narrow and weaken until ending at Bullock County Road 8 west of Perote. The total path length of the tornado was 21.31 miles.				
LEE COUNTY --- 2.9 NE BOTTLE [32.71, -85.43]				
	03/15/25 22:53 CST	0		Thunderstorm Wind (EG 52 kt)
	03/15/25 22:56 CST	0		Source: Law Enforcement
Several trees were downed along Oak Bowery Rd and Grand National Pkwy.				
CHAMBERS COUNTY --- 1.1 NW DANWAY [32.78, -85.38], 3.6 NNE TUCKERSBURG [32.82, -85.34]				
	03/15/25 22:59 CST	0		Tornado (EF0, L: 3.80 mi , W: 100 yd)
	03/15/25 23:03 CST	0		Source: NWS Storm Survey
The tornado touched down east of Chambers County Road 173 near Snapper Creek in rural western Chambers County. The location is based on radar analysis of a velocity couplet and developing debris signature. The tornado crossed CR 73, where several pine trees were uprooted. It continued northeastward crossing CR 174, where a few pine trees were uprooted. The tornado weakened and dissipated before reaching CR 83.				

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
RUSSELL COUNTY --- 1.7 NNW UNLAND [32.44, -85.29]				
	03/15/25 23:06 CST		0	Thunderstorm Wind (EG 52 kt)
	03/15/25 23:07 CST		0	Source: Public
A home along US Highway 80 west of Crawford had shingles and siding blown off and bushes uprooted around the house.				
RUSSELL COUNTY --- 1.2 NNW SEALE [32.32, -85.18]				
	03/15/25 23:10 CST		0	Thunderstorm Wind (EG 52 kt)
	03/15/25 23:25 CST		0	Source: 911 Call Center
Trees were downed across various parts of Russell County.				
A significant severe weather event unfolded across Central Alabama on March 15, with 15 tornadoes, several instances of straight-line wind damage, and isolated flooding. An initial round of storms during the early morning brought reports of large hail in Pickens and Walker counties, followed by an afternoon round with several strong, long-track tornadoes. Of the 15 tornadoes, five were rated EF-2 and two were EF-3. Nine of the 15 tornadoes tracked over 10 miles, with the longest path being an EF-2 tornado that traversed 39.48 miles across Tuscaloosa and Walker counties, striking the town of Sipsy. An EF-3 tornado in Plantersville in Dallas County resulted in two fatalities and two injuries, while an EF-2 tornado in Winterboro in Talladega County had one fatality and one injury. The second EF-3 tornado struck Tallapoosa County, reaching peak intensity in Horseshoe Bend National Military Park. Near the end of the event, an EF-2 tornado moved across southern and eastern parts of Troy, with three injuries being documented.				
MARION COUNTY --- 0.4 NE GUIN [33.97, -87.91]				
	03/23/25 20:53 CST		0	Hail (1.25 in)
	03/23/25 20:56 CST		0	Source: Broadcast Media
Quarter to half dollar-size hail fell in Guin.				
MARION COUNTY --- 2.2 S PULLTIGHT [33.99, -87.78]				
	03/23/25 21:02 CST		0	Hail (1.75 in)
	03/23/25 21:05 CST		0	Source: Broadcast Media
Golf ball-size hail fell at the Winfield Travel Plaza.				
A passing shortwave trough promoted the formation of severe thunderstorms across northwest Central Alabama. One supercell moved eastward across southern Marion County, producing half dollar-size hail in Guin and golf ball-size hail along Interstate 22 near Brilliant.				
LAMAR COUNTY --- 2.2 NNW FERNBANK [33.58, -88.15]				
	03/31/25 05:15 CST		0	Thunderstorm Wind (EG 52 kt)
	03/31/25 05:43 CST		0	Source: NWS Storm Survey
National Weather Service meteorologists assessed storm damage across the southern portion of Lamar and Fayette counties, associated with a line of storms early in the morning on Monday, March 31st, 2025. It was determined that low-end and sporadic tree damage was associated with gusty, straight-line winds in the vicinity of Fernbank, Millport, Kennedy, and southwestern Fayette County.				
FAYETTE COUNTY --- 4.5 SSE BELK [33.59, -87.91]				
	03/31/25 05:43 CST		0	Thunderstorm Wind (EG 50 kt)
	03/31/25 06:05 CST		0	Source: NWS Storm Survey
National Weather Service meteorologists assessed storm damage across the southern portion of Lamar and Fayette counties, associated with a line of storms early in the morning on Monday, March 31st, 2025. It was determined that low-end and sporadic tree damage was associated with gusty, straight-line winds in the vicinity of Fernbank, Millport, Kennedy, and southwestern Fayette County.				
Roadways with trees down in Fayette County included CR 1, CR 2, Ashcroft Corner Rd, Walnut Ln Rd, and CR 68.				

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
RANDOLPH COUNTY --- 1.1 S RICE MILL [33.36, -85.50]				
	03/31/25 09:38 CST		10K	Thunderstorm Wind (EG 43 kt)
	03/31/25 09:40 CST		0	Source: Emergency Manager
There were 10 to 12 campers damaged at Pineywoods Campground as strong wind over Lake Wedowee moved onshore.				
LEE COUNTY --- 0.5 WSW SALEM [32.60, -85.24]				
	03/31/25 09:51 CST		0	Thunderstorm Wind (EG 50 kt)
	03/31/25 09:57 CST		0	Source: Emergency Manager
Several trees were downed in the Salem area, including along Highway 280.				
LEE COUNTY --- 0.6 E SALEM [32.60, -85.22]				
	03/31/25 09:55 CST		0	Hail (1.50 in)
	03/31/25 09:58 CST		0	Source: Emergency Manager
Up to 1.5-inch hail was reported at Wacoochee Elementary School.				
A line of thunderstorms moved across Central Alabama during the morning of March 31. Storms occasionally became strong to severe, producing minor sporadic damage in Lamar, Fayette, Randolph, and Lee counties. Hail was also reported, measuring 1.5 inches in Salem in Lee County and half inch to dime size in Sumter, Hale, Jefferson, and Shelby counties.				
ALABAMA, North				
(AL-Z001) LAUDERDALE, (AL-Z002) COLBERT, (AL-Z004) LAWRENCE, (AL-Z005) LIMESTONE, (AL-Z006) MADISON, (AL-Z016) CULLMAN				
	03/04/25 12:00 CST		12K	Strong Wind (MAX 49 kt)
	03/04/25 21:00 CST		0	
(AL-Z007) MORGAN				
	03/04/25 14:00 CST		10K	High Wind (MAX 52 kt)
	03/04/25 21:00 CST		0	
Strong and gusty south-southeast winds occurred during the late morning through the early evening hours ahead of a cold front and line of strong to severe thunderstorms. Wind gusts of 40 to 50 mph were quite frequent, with a few locations experiencing 50 to 60 mph wind gusts. The winds knocked down several trees, power poles, and power lines in some areas of northwest into north central Alabama.				
MADISON COUNTY --- 0.5 SW MADISON CO JET PORT [34.64, -86.79]				
	03/04/25 20:58 CST		0	Thunderstorm Wind (MG 53 kt)
	03/04/25 20:58 CST		0	Source: ASOS
Measured at the Huntsville International Airport.				
MADISON COUNTY --- 3.3 SSW CHELSEA [34.64, -86.65]				
	03/04/25 21:05 CST		1K	Thunderstorm Wind (EG 52 kt)
	03/04/25 21:05 CST		0	Source: Emergency Manager
Trees were knocked down.				
JACKSON COUNTY --- 1.3 SSE DUTTON [34.60, -85.92]				
	03/04/25 21:10 CST		10K	Thunderstorm Wind (EG 52 kt)
	03/04/25 21:10 CST		0	Source: Emergency Manager
A power pole was snapped at the intersection of CR 416 and CR 47.				
MARSHALL COUNTY --- 1.1 E NIXON CHAPEL [34.20, -86.36]				
	03/04/25 21:26 CST		25K	Thunderstorm Wind (EG 61 kt)
	03/04/25 21:26 CST		0	Source: Emergency Manager

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A sheep barn was destroyed on Horton-Nixon Chapel Road in the Nixon Chapel Community. Minor damage to a chicken house was also reported.				
MARSHALL COUNTY --- 2.4 ENE BIG SPGS [34.26, -86.38]				
	03/04/25 21:30 CST		1K	Thunderstorm Wind (EG 52 kt)
	03/04/25 21:30 CST		0	Source: Emergency Manager
Trees were knocked down on Highway 79.				
MARSHALL COUNTY --- 0.5 E HENRYVILLE [34.42, -86.26]				
	03/04/25 21:40 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	03/04/25 21:40 CST		0	Source: Trained Spotter
An amateur radio antenna was bent over onto a portable patio cover damaging it by strong winds on Morningside Drive. Time estimated by radar.				
JACKSON COUNTY --- 0.8 SE DAVISTOWN [34.54, -86.01]				
	03/04/25 21:45 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	03/04/25 21:45 CST		0	Source: Emergency Manager
A tree was knocked down on CR 366.				
DEKALB COUNTY --- 2.9 SSW BOWMANS XRDS [34.56, -85.88]				
	03/04/25 22:00 CST		50K	Thunderstorm Wind (EG 52 kt)
	03/04/25 22:00 CST		0	Source: Emergency Manager
An old open-sided chicken house was collapsed in strong winds. This trapped cows and damaged equipment inside. One of the cows was killed and a few others sustained injuries. Shingles were blown off of a residence. Time estimated by radar.				
JACKSON COUNTY --- 1.0 WNW CENTRAL [34.68, -85.82]				
	03/04/25 22:05 CST		2K	Thunderstorm Wind (EG 52 kt)
	03/04/25 22:05 CST		0	Source: Emergency Manager
Trees were knocked down near Highway 71 in Pisgah.				
JACKSON COUNTY --- 2.4 NE BRYANT [34.95, -85.64]				
	03/04/25 22:28 CST		2K	Thunderstorm Wind (EG 52 kt)
	03/04/25 22:28 CST		0	Source: Emergency Manager
Trees were knocked down near Bryant.				
JACKSON COUNTY --- 0.6 E SCOTTSBORO [34.67, -86.02]				
	03/04/25 22:30 CST		2K	Thunderstorm Wind (EG 52 kt)
	03/04/25 22:30 CST		0	Source: Emergency Manager
Trees were knocked down in the Scottsboro area.				
JACKSON COUNTY --- 0.8 SE DAVISTOWN [34.54, -86.01]				
	03/04/25 22:45 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	03/04/25 22:45 CST		0	Source: Emergency Manager
A tree was knocked down near CR 366.				
A narrow line of strong to severe thunderstorms arrived from west to east during the mid to late evening hours of the 4th. The line produced several reports of damage, including trees and power lines being knocked down.				
(AL-Z010) DEKALB				
	03/11/25 12:00 CST		0	Wildfire
	03/15/25 12:00 CST		0	
A period of abnormally dry weather continued into March after winter time drought conditions. The set up led to favorable conditions for wildfires if windy conditions developed. A large wildfire developed near Little River Canyon on the 11th, with containment on the 13th reported. An end date of the 15th is estimated.				
FRANKLIN COUNTY --- 0.9 SSE POGO [34.56, -88.11]				

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/13/25 14:25 CST		0	Hail (1.00 in)
	03/13/25 14:25 CST		0	Source: Broadcast Media

A social media photo indicated hail up to one inch in diameter in Pogo.

LAUDERDALE COUNTY --- 0.9 W BLACKBURN [34.93, -87.65]

03/13/25 14:50 CST	0	Hail (0.88 in)
03/13/25 14:50 CST	0	Source: Fire Department/Rescue

Nickel sized hail was reported by first responders on Mt. Zion Road north of Florence.

LAWRENCE COUNTY --- 0.7 S HATTON [34.56, -87.42]

03/13/25 15:12 CST	0	Hail (0.75 in)
03/13/25 15:12 CST	0	Source: Public

Penny sized hail reported via mPING.

FRANKLIN COUNTY --- 1.1 W POGO [34.57, -88.14]

03/13/25 16:17 CST	0	Hail (1.25 in)
03/13/25 16:17 CST	0	Source: Broadcast Media

Half dollar sized hail was reported.

FRANKLIN COUNTY --- 2.7 NE POSEY MILL [34.35, -87.55]

03/13/25 16:29 CST	0	Hail (1.25 in)
03/13/25 16:29 CST	0	Source: Public

Half dollar sized hail reported via mPING.

FRANKLIN COUNTY --- 2.7 NE POSEY MILL [34.35, -87.55]

03/13/25 16:29 CST	0	Hail (1.25 in)
03/13/25 16:29 CST	0	Source: Public

Half dollar sized hail was reported via mPING.

FRANKLIN COUNTY --- BELGREEN [34.47, -87.87]

03/13/25 21:03 CST	0	Hail (1.00 in)
03/13/25 21:17 CST	0	Source: Broadcast Media

Social media photos and video indicate up to one inch diameter hail, with heavy accumulations of hail in general, in and near Belgreen.

A cluster of thunderstorms developed during the early afternoon hours in northeast Mississippi which moved southeast into northwest Alabama. A couple of the thunderstorms produced large hail. In fact, the thunderstorm in Franklin County produced copious amounts of hail which accumulated heavily, up to an inch or two, on area roads making them hazardous for travel.

FRANKLIN COUNTY --- HODGES [34.33, -87.93]

03/15/25 02:15 CST	0	Hail (1.00 in)
03/15/25 02:15 CST	0	Source: Emergency Manager

One inch diameter hail was reported.

FRANKLIN COUNTY --- 1.3 NNE PLEASANT RIDGE [34.52, -87.67]

03/15/25 03:09 CST	1	0	Lightning
03/15/25 03:09 CST	1	0	Source: Broadcast Media

A 26 year old female was struck by lightning just east of Russellville along or near Highway 48. The person was struck after returning from a storm shelter while walking from their vehicle into their home. Details are limited, but the victim was resuscitated and transported to a hospital in Birmingham.

Direct Fatalities: F26OU

CULLMAN COUNTY --- 1.9 ESE GOOD HOPE [34.09, -86.84], 1.7 ESE GOOD HOPE [34.09, -86.84], 2.2 ESE GOOD HOPE [34.09, -86.83], 2.2 ESE GOOD HOPE [34.09, -86.83]

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/15/25 05:09 CST		0	Flash Flood (due to Heavy Rain)
	03/15/25 11:05 CST		0	Source: Emergency Manager

Flash flooding reported in the 3400 block of CR 616. Depth of water estimated at 6 to 8 inches.

FRANKLIN COUNTY --- 1.3 ESE DEMPSEY [34.47, -87.93], 1.6 NNE OLD NAUVOO [34.47, -87.92], 0.7 NNE OLD NAUVOO [34.46, -87.92], 0.7 N OLD NAUVOO [34.46, -87.93]				
	03/15/25 13:33 CST		0	Flash Flood (due to Heavy Rain)
	03/15/25 19:26 CST		0	Source: Emergency Manager

Flash flooding reported on Old Nauvoo Road. Depth of water estimated at 6 to 8 inches.

FRANKLIN COUNTY --- 0.7 N BELGREEN [34.48, -87.87], 0.5 N BELGREEN [34.48, -87.87], 0.6 NNE BELGREEN [34.48, -87.86], 0.8 NNE BELGREEN [34.48, -87.87]				
	03/15/25 13:45 CST		0	Flash Flood (due to Heavy Rain)
	03/15/25 19:41 CST		0	Source: Emergency Manager

Deputy reported about a foot or more of water on Hwy 524 near Hwy 49 due west of Russellville in the Belgreen Community.

LAUDERDALE COUNTY --- 1.4 S EAST KILLEN [34.85, -87.52], 1.4 S EAST KILLEN [34.85, -87.52], 1.0 SSE EAST KILLEN [34.86, -87.51], 1.0 S EAST KILLEN [34.86, -87.52]				
	03/15/25 13:55 CST		0	Flash Flood (due to Heavy Rain)
	03/15/25 19:53 CST		0	Source: Emergency Manager

Lingerlost Road washed out near Chamberwell Drive. Depth of water unknown.

LAUDERDALE COUNTY --- 2.2 NW ANTIOCH [34.92, -87.50], 2.3 NW ANTIOCH [34.92, -87.50], 2.0 WNW ANTIOCH [34.92, -87.50], 2.0 NW ANTIOCH [34.92, -87.50]				
	03/15/25 14:16 CST		0	Flash Flood (due to Heavy Rain)
	03/15/25 20:15 CST		0	Source: Public

Six inches of water flowing across portions of CR 393.

COLBERT COUNTY --- 1.4 S VALDOSTA [34.70, -87.72], 1.4 SSW VALDOSTA [34.70, -87.73], 0.9 SSW VALDOSTA [34.71, -87.73], 0.7 S VALDOSTA [34.71, -87.72]				
	03/15/25 14:17 CST		0	Flash Flood (due to Heavy Rain)
	03/15/25 20:15 CST		0	Source: State Official

Twelve inches of water covering Frankfort Road.

LIMESTONE COUNTY --- WHEELER LAKE NORTH [34.83, -87.15], 0.6 W WHEELER LAKE NORTH [34.83, -87.16], 0.8 WNW WHEELER LAKE NORTH [34.83, -87.16], 0.5 N WHEELER LAKE NORTH [34.84, -87.15]				
	03/15/25 17:30 CST		0	Flash Flood (due to Heavy Rain)
	03/15/25 23:30 CST		0	Source: Public

Several inches of water quickly flowing over Lentzville Road in Elk Estates. Report relayed via social media. Depth of water estimated at 4-6 inches and rising.

CULLMAN COUNTY --- 4.1 SSE LORETTO [34.02, -86.88], 4.2 SE LORETTO [34.02, -86.88], 4.2 SE LORETTO [34.02, -86.88], 4.1 SE LORETTO [34.02, -86.88]				
	03/15/25 19:00 CST		0	Flash Flood (due to Heavy Rain)
	03/16/25 01:00 CST		0	Source: Emergency Manager

Flash flooding caused a mudslide along CR 223 near Pewterfork Creek. Time estimated. Mudslide about 100 feet across and partially blocking roadway.

MADISON COUNTY --- 1.3 ENE MAPLE HILL [34.94, -86.75], 1.0 N DAN [34.93, -86.75], 0.9 ENE MAPLE HILL [34.93, -86.76], 1.2 NE MAPLE HILL [34.94, -86.75]				
	03/15/25 20:37 CST		0	Flash Flood (due to Heavy Rain)
	03/16/25 04:36 CST		0	Source: Public

Water flowing over a small bridge on Coogins Road in Ardmore, AL. Report relayed via social media. Depth of water estimated to be 6 to 8 inches.

Clusters of strong to severe thunderstorms moved northeast into northwest Alabama during the early morning hours of the 15th. One

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
of the storms produced large hail and flash flooding. Lightning also struck a 26 year old female who was transported to the hospital for treatment. This preceded a second wave of severe thunderstorms during the afternoon and evening hours.				
COLBERT COUNTY --- 4.9 N CROOKED OAK [34.65, -87.79]				
	03/15/25 13:13 CST		0	Hail (1.50 in)
	03/15/25 13:13 CST		0	Source: Emergency Manager
Hail up to the size of ping pong balls was reported in New Bethel.				
COLBERT COUNTY --- 0.9 NE MUSCLE SHOALS [34.76, -87.66]				
	03/15/25 13:15 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	03/15/25 13:15 CST		0	Source: 911 Call Center
A tree was knocked down at the corner of Gusmus Avenue and Louise Avenue.				
COLBERT COUNTY --- 0.2 SSE SHEFFIELD [34.77, -87.70]				
	03/15/25 13:20 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	03/15/25 13:20 CST		0	Source: Emergency Manager
A tree was knocked down at the 900 block of North Montgomery Avenue in Sheffield. Time estimated by radar.				
COLBERT COUNTY --- 0.9 NW TUSCUMBIA [34.74, -87.71]				
	03/15/25 13:20 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	03/15/25 13:20 CST		0	Source: 911 Call Center
A tree was knocked down at the corner of South Blackwell Road and Wheeler Avenue.				
COLBERT COUNTY --- 1.0 NNE MUSCLE SHOALS [34.76, -87.66]				
	03/15/25 13:20 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	03/15/25 13:20 CST		0	Source: Emergency Manager
A tree was knocked down near the intersection of Garage and Cherokee Roads. Time estimated by radar.				
FRANKLIN COUNTY --- 0.7 N BELGREEN [34.48, -87.87]				
	03/15/25 13:20 CST		0	Hail (2.00 in)
	03/15/25 13:20 CST		0	Source: Public
A social media photo indicated hail with a diameter of 2 inches.				
LAUDERDALE COUNTY --- 1.8 ESE CENTER HILL [34.94, -87.40], 1.2 SSE LEXINGTON [34.95, -87.36]				
	03/15/25 13:21 CST		0.11M	Tornado (EF1, L: 2.29 mi , W: 63 yd)
	03/15/25 13:25 CST		0	Source: NWS Storm Survey
A tornado touched down just west CR 71 in a field then tracked northeast. It hit an older two-car garage and shifted it 2-3 inches from its foundation as well as damaged the back half of the roof. It also snapped and uprooted a few large hardwood cedar trees. A small camper was also pushed into an adjacent truck. The tornado continued northeast and downed and uprooted numerous additional trees (both hardwood and softwood) and damaged a fence. An outdoor, open-aired metal shed was demolished with its contents strewn across the yard, and debris scattered across the residence and into the adjacent one. Across the street, the tornado downed and uprooted more trees and snapped limbs. Another outdoor shed that had posts concreted into the ground collapsed. Trees caused roof damage to a home at this point and damaged a vehicle next to it . As the tornado persisted, it continued to snap trees and tree limbs, while uprooting numerous other trees until it lifted just across CR 51.				
COLBERT COUNTY --- 0.7 S COLBERT HGTS [34.66, -87.70]				
	03/15/25 13:26 CST		0	Hail (2.75 in)
	03/15/25 13:26 CST		0	Source: Emergency Manager
Hail with a diameter up to the size of baseballs was reported in Colbert Heights.				
LAUDERDALE COUNTY --- 0.7 S KILLEN [34.86, -87.53]				
	03/15/25 13:30 CST		0	Hail (1.00 in)
	03/15/25 13:30 CST		0	Source: Public
Hail with a diameter of one inch was reported in Killen.				

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
COLBERT COUNTY --- 0.7 N TUSCUMBIA [34.74, -87.70]				
	03/15/25 13:34 CST		0	Hail (1.25 in)
	03/15/25 13:34 CST		0	Source: Public
A social media report indicated hail of 1.25 inches in diameter.				
COLBERT COUNTY --- 0.7 N LITTLEVILLE [34.59, -87.67]				
	03/15/25 13:35 CST		0	Hail (2.25 in)
	03/15/25 13:35 CST		0	Source: Public
Hail with a dimeter of 2.25 inches was measured in Littleville.				
COLBERT COUNTY --- COLBERT HGTS [34.67, -87.70]				
	03/15/25 13:35 CST		0	Hail (1.50 in)
	03/15/25 13:35 CST		0	Source: Public
Hail with an estimated diameter of ping pong balls was reported.				
COLBERT COUNTY --- TUSCUMBIA [34.73, -87.70]				
	03/15/25 13:36 CST		0	Hail (1.25 in)
	03/15/25 13:36 CST		0	Source: Public
Hail with a diameter up to a half dollar was reported in Tuscumbia.				
LAUDERDALE COUNTY --- 1.7 NE WOODLAWN [34.85, -87.58]				
	03/15/25 13:39 CST		0	Hail (1.00 in)
	03/15/25 13:39 CST		0	Source: Emergency Manager
Hail with a diameter of up to quarters was reported one mile west of Shoal Creek on Highway 72.				
LAUDERDALE COUNTY --- 0.7 S ANTIOCH [34.89, -87.47]				
	03/15/25 13:47 CST		0	Hail (1.75 in)
	03/15/25 13:47 CST		0	Source: Public
Hail with a diameter up to the size of golf balls was reported via mPING.				
COLBERT COUNTY --- 1.3 NW TUSCUMBIA [34.74, -87.72]				
	03/15/25 15:10 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	03/15/25 15:10 CST		0	Source: Emergency Manager
A tree was knocked down in the 100 block of Kentucky Avenue in Sheffield. Time estimated by radar.				
CULLMAN COUNTY --- ARKADELPHIA [33.90, -86.97]				
	03/15/25 15:55 CST		0.50K	Thunderstorm Wind (EG 61 kt)
	03/15/25 15:55 CST		0	Source: NWS Storm Survey
A tree was snapped southwest of Arkadelphia.				
CULLMAN COUNTY --- 1.7 E WILBURN [33.95, -87.00]				
	03/15/25 15:57 CST		1K	Thunderstorm Wind (EG 61 kt)
	03/15/25 15:57 CST		0	Source: NWS Storm Survey
Two trees were snapped south of Alabama Highway 69 to the east of Old Hambry Mill Road.				
CULLMAN COUNTY --- 0.6 W PHELAN [34.13, -86.83]				
	03/15/25 16:13 CST		0.50K	Thunderstorm Wind (EG 70 kt)
	03/15/25 16:13 CST		0	Source: NWS Storm Survey
A tree was uprooted southeast of the intersection of CR 715 and CR 490.				
JACKSON COUNTY --- 1.8 SW PLEASANT GROVE [34.71, -86.24]				

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/15/25 17:42 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	03/15/25 17:42 CST		0	Source: Emergency Manager
A tree was knocked down at 6000 CR 8 in Woodville.				
A band of strong to severe thunderstorms ahead of a cold front, including embedded supercells, moved through during the late afternoon and evening hours. One of the storms spawned a tornado in Lauderdale County just south of the town of Lexington. Hail up to baseball sized was reported. Damaging winds knocked down trees and power lines in several areas of north Alabama. In addition, excessive rainfall caused flash flooding, including water rescues in some parts of northwest Alabama during the evening of the 15th into the early morning of the 16th.				
COLBERT COUNTY --- 4.9 S MAUD [34.58, -88.13]				
	03/23/25 16:48 CST		0	Hail (1.75 in)
	03/23/25 16:48 CST		0	Source: Public
Social media photos indicated golf ball sized hail had fallen on Pogo Road. Time estimated by radar.				
FRANKLIN COUNTY --- 0.9 NW POGO [34.58, -88.13]				
	03/23/25 16:59 CST		0	Hail (1.75 in)
	03/23/25 16:59 CST		0	Source: Public
Golf ball sized hail was reported.				
COLBERT COUNTY --- 2.1 S NEWSOM SPGS [34.60, -87.91]				
	03/23/25 17:24 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	03/23/25 17:24 CST		0	Source: 911 Call Center
A tree was knocked down at CR 33 at Greenhill Road.				
COLBERT COUNTY --- 0.9 NW LITTLEVILLE [34.59, -87.68]				
	03/23/25 17:28 CST		1K	Thunderstorm Wind (EG 43 kt)
	03/23/25 17:28 CST		0	Source: Emergency Manager
Awning and cover to a back porch was blown off of a house in Littleville.				
COLBERT COUNTY --- 1.6 SE WHITEHOUSE SPGS [34.63, -87.66]				
	03/23/25 17:28 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	03/23/25 17:28 CST		0	Source: 911 Call Center
A tree was knocked down at the intersection of Blue Road and Bumpus Road. Time estimated by radar.				
COLBERT COUNTY --- 0.3 NNW LITTLEVILLE [34.58, -87.67]				
	03/23/25 17:30 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	03/23/25 17:30 CST		0	Source: 911 Call Center
A tree was knocked down at 1950 Walnut Lane.				
LIMESTONE COUNTY --- 1.6 ESE CAREY [34.87, -86.92]				
	03/23/25 19:25 CST		2K	Lightning
	03/23/25 19:25 CST		0	Source: Amateur Radio
Two vehicles were struck by lightning on Interstate 65 southbound at mile marker 356. Both cars were stalled. Time is estimated.				
LAWRENCE COUNTY --- 0.6 W MOULTON [34.48, -87.29]				
	03/23/25 19:26 CST		0	Hail (1.00 in)
	03/23/25 19:26 CST		0	Source: Emergency Manager
Hail with the diameter of a quarter was observed in Moulton.				
CULLMAN COUNTY --- 2.4 SSW WILBURN [33.92, -87.05]				
	03/23/25 21:22 CST		1K	Thunderstorm Wind (EG 52 kt)
	03/23/25 21:22 CST		0	Source: Newspaper

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A power pole was knocked down on CR 25. Time estimated by radar.				
CULLMAN COUNTY --- 0.7 S GARDEN CITY [34.01, -86.75]				
	03/23/25 21:40 CST		1K	Thunderstorm Wind (EG 52 kt)
	03/23/25 21:40 CST		0	Source: Emergency Manager

Two trees were knocked down in Garden City. Time estimated by radar.

A band of strong to severe thunderstorms, including supercells, developed ahead of an approaching cold front. Atmospheric shear and instability were sufficient for supercells producing large hail and damaging winds. Up to golf ball sized hail was reported along with reports of trees being knocked down at multiple locations.

MADISON COUNTY --- 0.7 S FLETCHER CHAPEL [34.72, -86.67]				
	03/31/25 05:35 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	03/31/25 05:35 CST		0	Source: Emergency Manager

A tree was knocked down.

MADISON COUNTY --- 0.4 WNW MERIDIANVILLE [34.85, -86.58]				
	03/31/25 05:56 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	03/31/25 05:56 CST		0	Source: Emergency Manager

A tree was knocked down on Yuma Drive.

JACKSON COUNTY --- 2.4 ENE LARKINSVILLE [34.69, -86.09]				
	03/31/25 06:53 CST		0	Hail (1.00 in)
	03/31/25 06:53 CST		0	Source: Emergency Manager

Hail with a diameter up to quarter sized was reported.

A line of strong to severe thunderstorms swept east-southeast across north Alabama during the pre-dawn hours. Strong winds knocked down a tree at two locations. Large hail was reported in Jackson County near Scottsboro.

ALABAMA, Southeast

COFFEE COUNTY --- 1.2 W HOLLEY STORE [31.22, -86.11]				
	03/04/25 23:52 CST		0	Thunderstorm Wind (EG 50 kt)
	03/04/25 23:52 CST		0	Source: Law Enforcement

A tree was blown down onto County Road 474.

COFFEE COUNTY --- JACK [31.54, -86.07]				
	03/04/25 23:57 CST		0	Thunderstorm Wind (EG 50 kt)
	03/04/25 23:57 CST		0	Source: Law Enforcement

A tree was blown down onto County Road 331.

COFFEE COUNTY --- 1.5 SSE FRISCO [31.57, -85.85]				
	03/05/25 00:00 CST		0	Thunderstorm Wind (EG 50 kt)
	03/05/25 00:00 CST		0	Source: Law Enforcement

A tree was blown down onto County Road 107.

COFFEE COUNTY --- 1.5 SSW ARCUS [31.49, -85.98]				
	03/05/25 00:00 CST		0	Thunderstorm Wind (EG 50 kt)
	03/05/25 00:00 CST		0	Source: Law Enforcement

A tree was blown down onto County Road 228.

DALE COUNTY --- 1.9 WSW LOWE ARMY HELIPORT [31.34, -85.78]				
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Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/05/25 00:20 CST		0	Thunderstorm Wind (EG 50 kt)
	03/05/25 00:20 CST		0	Source: Law Enforcement

A tree was blown down onto County Road 124.

GENEVA COUNTY --- 0.7 S HARTFORD [31.09, -85.69]

03/05/25 00:35 CST	1K	Thunderstorm Wind (EG 50 kt)
03/05/25 00:35 CST	0	Source: Utility Company

A large pecan tree limb fell on a power line and resulted in a power outage.

HENRY COUNTY --- 5.7 WNW CAPPS [31.52, -85.40]

03/05/25 00:50 CST	0	Thunderstorm Wind (EG 50 kt)
03/05/25 00:50 CST	0	Source: Law Enforcement

A few trees were blown down in the area around County Road 7 and County Road 80.

A strong cold front moved through the tri-state area during the overnight hours of March 4 and early morning hours of March 5. A squall line accompanied the front with damaging winds gusts and impacts in the form of trees and power lines being blown down.

GENEVA COUNTY --- 0.7 N KELLYS CROSSROADS [31.07, -85.75]

03/13/25 11:58 CST	0	Hail (0.88 in)
03/13/25 11:58 CST	0	Source: Public

HOUSTON COUNTY --- COTTONWOOD [31.05, -85.30]

03/13/25 12:31 CST	0	Hail (0.75 in)
03/13/25 12:31 CST	0	Source: Public

GENEVA COUNTY --- 0.9 NW PINEY GROVE [31.17, -86.05]

03/13/25 15:50 CST	0	Hail (1.00 in)
03/13/25 15:50 CST	0	Source: Public

HOUSTON COUNTY --- 1.2 E BRANNON STAND [31.24, -85.46]

03/13/25 16:05 CST	0	Hail (1.00 in)
03/13/25 16:05 CST	0	Source: Public

DALE COUNTY --- 0.9 SE OZARK [31.43, -85.63]

03/13/25 16:18 CST	0	Hail (0.88 in)
03/13/25 16:18 CST	0	Source: Public

HOUSTON COUNTY --- 0.9 SW DOTHAN [31.21, -85.40]

03/13/25 16:25 CST	0	Hail (1.50 in)
03/13/25 16:25 CST	0	Source: Public

HOUSTON COUNTY --- 0.7 N OLYMPIA SPA RESORT [31.13, -85.40]

03/13/25 16:30 CST	0	Hail (1.00 in)
03/13/25 16:30 CST	0	Source: Public

GENEVA COUNTY --- 0.9 NW GENEVA [31.04, -85.88]

03/13/25 16:39 CST	0	Hail (1.00 in)
03/13/25 16:39 CST	0	Source: Public

COFFEE COUNTY --- 1.9 WSW VICTORIA [31.53, -85.94]

03/15/25 23:45 CST	0	Thunderstorm Wind (EG 50 kt)
03/15/25 23:45 CST	0	Source: 911 Call Center

Several trees were blown down in Coffee County.

A moist and unstable airmass with steep mid-level lapse rates ahead of a cold front resulted in scattered to numerous showers and thunderstorms. Large hail occurred across southeast Alabama, and sporadic wind damage occurred across the Florida panhandle. One

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
tornado occurred in southwest Georgia.				
COFFEE COUNTY --- 1.8 NW SHELL ARMY FIELD [31.38, -85.86]				
	03/31/25 10:46 CST		0	Thunderstorm Wind (EG 50 kt)
	03/31/25 10:46 CST		0	Source: Emergency Manager
A few small trees were blown down along Laurel Breeze Drive.				
COFFEE COUNTY --- 1.9 WNW ENTERPRISE [31.33, -85.87]				
	03/31/25 10:50 CST		0	Thunderstorm Wind (EG 50 kt)
	03/31/25 10:50 CST		0	Source: Broadcast Media
An oak tree was uprooted at Enterprise High School.				
COFFEE COUNTY --- 0.9 NW ENTERPRISE [31.33, -85.85]				
	03/31/25 10:51 CST		0	Thunderstorm Wind (EG 50 kt)
	03/31/25 10:51 CST		0	Source: Public
Trees were blown down on Cherry Hill Road, Pinehurst Dr, Sylvan Dr, and Janice Street.				
DALE COUNTY --- 1.4 ENE FIVE POINTS [31.31, -85.60]				
	03/31/25 11:13 CST		2K	Thunderstorm Wind (EG 50 kt)
	03/31/25 11:13 CST		0	Source: Utility Company
A fallen tree resulted in a power outage.				
DALE COUNTY --- WATERFORD [31.35, -85.61]				
	03/31/25 11:15 CST		2K	Thunderstorm Wind (EG 50 kt)
	03/31/25 11:15 CST		0	Source: 911 Call Center
Trees and power lines were blown down at Highways 123 and 134.				
GENEVA COUNTY --- 3.3 SSE HARTFORD [31.06, -85.66]				
	03/31/25 11:18 CST		3K	Thunderstorm Wind (EG 55 kt)
	03/31/25 11:18 CST		0	Source: Public
Trees were blown down and damage to outbuildings occurred on County Road 105.				
DALE COUNTY --- 2.4 NNW MIDLAND CITY [31.34, -85.51], 2.5 W SYLVAN GROVE [31.35, -85.50]				
	03/31/25 11:22 CST		25K	Tornado (EF0, L: 0.71 mi , W: 50 yd)
	03/31/25 11:24 CST		0	Source: Public
A brief EF0 touched down with numerous large limbs and tops of tree torn down, a neighbors shed flipped over, and a fence blown over. This damage coincided with a TDS on radar crossing S County Road 59.				
GENEVA COUNTY --- 0.9 NW FADETTE [31.05, -85.54]				
	03/31/25 11:22 CST		0	Thunderstorm Wind (EG 55 kt)
	03/31/25 11:22 CST		0	Source: 911 Call Center
Numerous trees were blown down behind the Fadette Volunteer Fire Station.				
GENEVA COUNTY --- 1.8 NW MALVERN [31.15, -85.53]				
	03/31/25 11:22 CST		3K	Thunderstorm Wind (EG 55 kt)
	03/31/25 11:22 CST		0	Source: 911 Call Center
Numerous trees and power lines were blown down near Slocomb and Malvern, primarily along South County Road 49.				
DALE COUNTY --- 1.4 WNW SYLVAN GROVE [31.36, -85.48]				
	03/31/25 11:23 CST		3K	Thunderstorm Wind (EG 50 kt)
	03/31/25 11:23 CST		0	Source: 911 Call Center
Trees and power lines were blown down near the intersection of South County Road 67 and County Road 14.				

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DALE COUNTY --- 1.4 WNW SYLVAN GROVE [31.36, -85.48]				
	03/31/25 11:27 CST		0	Thunderstorm Wind (EG 50 kt)
	03/31/25 11:27 CST		0	Source: 911 Call Center
Trees and power lines were blown down at South County Road 67 and County Road 14.				
HOUSTON COUNTY --- 1.9 WSW DOTHAN [31.21, -85.42], 1.4 ESE DOTHAN [31.21, -85.37]				
	03/31/25 11:31 CST		0.50M	Tornado (EF1, L: 3.09 mi , W: 200 yd)
	03/31/25 11:35 CST	5	0	Source: NWS Storm Survey
A tornado touched down in Dothan, AL and produced EF-1 damage along its entire length. The maximum winds were estimated to be 105 mph. The tornado initially touched down near Rimson Rd. and then travelled east northeast along Southland Dr. Damage began to become less scattered as the tornado crossed South Bell Dr., continuing to snap and uproot trees, a few of which fell on homes. The tornado then entered a business district where it did substantial damage to the Dothan Preparatory Academy. Several sections of the roof were removed and several windows were broken. Unfortunately, a few students suffered minor injuries when a portion of the gymnasium's roof was removed. Some of the roof was found blocks away. The tornado was at its widest after crossing U.S. 231. Several small businesses and a warehouse had windows blown out and sections of their roofs removed. There were also several power poles snapped in this vicinity. The tornado then proceeded east northeast through residential neighborhoods, snapping and uprooting trees. Once again, some fell on houses and one crushed a car. The track went down Chalker St. and then along or north of East Selma St. The tornado damaged the roof of a doctor's office on Haven Dr. and then uprooted a few trees before lifting just shy of Southeast Alabama Medical Center.				
HOUSTON COUNTY --- 0.9 SE DOTHAN [31.21, -85.38]				
	03/31/25 11:34 CST		10K	Thunderstorm Wind (EG 50 kt)
	03/31/25 11:34 CST		0	Source: Broadcast Media
Several trees were blown down on Memphis Street, impacting at least one home.				
HENRY COUNTY --- 2.2 SSW HEADLAND [31.32, -85.35]				
	03/31/25 11:39 CST		0	Thunderstorm Wind (EG 50 kt)
	03/31/25 11:39 CST		0	Source: 911 Call Center
A tree was blown down along Highway 431 near the border of Henry and Houston counties.				
HOUSTON COUNTY --- 1.9 WNW LOVE HILL [31.12, -85.30]				
	03/31/25 11:47 CST		3K	Thunderstorm Wind (EG 50 kt)
	03/31/25 11:47 CST		0	Source: Public
Power poles were blown down along Gene Terry Road.				
A strong spring cold front moved through the area with strong to severe storms ahead of it. Damaging winds gusts and a couple of tornadoes occurred across the tri-state region.				
ALABAMA, Southwest				
MONROE COUNTY --- 5.5 WSW TINELA [31.78, -87.49]				
	03/04/25 20:38 CST		0	Thunderstorm Wind (EG 52 kt)
	03/04/25 20:40 CST		0	Source: Broadcast Media
High winds downed trees.				
Thunderstorms developed across south central Alabama and produced damaging winds.				
MOBILE COUNTY --- ALABAMA PORT [30.37, -88.12]				
	03/08/25 22:02 CST		0	Hail (1.50 in)
	03/08/25 22:02 CST		0	Source: Public
A severe storm produced large hail in southwest Alabama.				
MOBILE COUNTY --- 3.9 NE CITRONELLE [31.11, -88.18], 6.9 NE CITRONELLE [31.14, -88.14]				

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/15/25 19:20 CST		0	Tornado (EF1, L: 3.04 mi , W: 200 yd)
	03/15/25 19:25 CST		0	Source: NWS Storm Survey

The tornado touched down along County Road 96 near Meinhardt Loop Road West, where a few trees had their tops snapped. The tornado continued to the northeast into an area that ground survey crews could not get to between the start point and Sam Lewis Road. This stretch was likely where the tornado peaked in intensity as Sentinel 2 and Planet satellite imagery depicted substantial damage to several segments of the forest likely in the form of tree snaps and uproots. It is also in this stretch the tornado peaked in width reaching close to 200 yards wide. The tornado weakened based on satellite imagery and ground survey crew as the tornado crossed Sam Lewis Road where a metal outbuilding lost its roof and had its walls collapsed inward. No other damage was observed in this location, leading to a lower rating at this location. The tornado continued to the northeast, crossing into Washington County, where more trees were damaged along the path visible via satellite imagery. The tornado appears to have lifted west of Sandy Ridge Road based on available satellite imagery. Further adjustments in track length, width, and intensity are likely in the coming days or weeks as higher resolution satellite imagery becomes available.

Utilized imagery and derived products made available through the NASA Commercial Satellite Data Acquisition (CSDA) Program, NASA Marshall Space Flight Center, and the NASA Disasters Program.

WASHINGTON COUNTY --- 2.6 SSE SUMMIT [31.14, -88.14], 1.4 W FAIRFORD [31.17, -88.09]

03/15/25 19:25 CST	0	Tornado (EF1, L: 3.22 mi , W: 200 yd)
03/15/25 19:30 CST	0	Source: NWS Storm Survey

The tornado touched down along County Road 96 near Meinhardt Loop Road West, where a few trees had their tops snapped. The tornado continued to the northeast into an area that ground survey crews could not get to between the start point and Sam Lewis Road. This stretch was likely where the tornado peaked in intensity as Sentinel 2 and Planet satellite imagery depicted substantial damage to several segments of the forest likely in the form of tree snaps and uproots. It is also in this stretch the tornado peaked in width reaching close to 200 yards wide. The tornado weakened based on satellite imagery and ground survey crew as the tornado crossed Sam Lewis Road where a metal outbuilding lost its roof and had its walls collapsed inward. No other damage was observed in this location, leading to a lower rating at this location. The tornado continued to the northeast, crossing into Washington County, where more trees were damaged along the path visible via satellite imagery. The tornado appears to have lifted west of Sandy Ridge Road based on available satellite imagery. Further adjustments in track length, width, and intensity are likely in the coming days or weeks as higher resolution satellite imagery becomes available.

Utilized imagery and derived products made available through the NASA Commercial Satellite Data Acquisition (CSDA) Program, NASA Marshall Space Flight Center, and the NASA Disasters Program.

CLARKE COUNTY --- 2.7 SSW CARLTON [31.29, -87.86], 2.7 SSE GAINESTOWN [31.42, -87.68]

03/15/25 19:48 CST	0	Tornado (EF1, L: 13.90 mi , W: 240 yd)
03/15/25 20:05 CST	0	Source: NWS Storm Survey

An EF0 tornado began near Choctaw bluff tracking northeast tracking along the Alabama River . Sentinel and Planet satellite imagery revealed a narrow discontinuous path of tree damage, likely in the form of tree top snaps and/or uproots. This path tracks into the one building that sustained damage east of Walker Springs Road where some of the metal roofing material was removed towards the northwest . The tornado becomes untraceable after this point from satellite imagery, and will serve as the end point.

Utilized imagery and derived products made available through the NASA Commercial Satellite Data Acquisition (CSDA) Program, NASA Marshall Space Flight Center, and the NASA Disasters Program.

Update May 15th, 2025: After further review of high-resolution satellite imagery that became available, it was determined this tornado began earlier to the south of Carlton where it was at its strongest point wiping out a large portion of forest west of Oil Well Road . Concentrated, weaker damage was evident all the way back to Belgreen Road which will serve as the starting point for this tornado. The intensity has been bumped to EF1 to match other corroborated ground and satellite survey tornadoes within the region. The tornadoes width was also increased to 240 yards which occurred back where it reached its peak intensity.

CLARKE COUNTY --- 2.0 SSE GAINESTOWN [31.42, -87.69]

03/15/25 20:02 CST	0	Thunderstorm Wind (EG 52 kt)
03/15/25 20:04 CST	0	Source: Emergency Manager

High winds caused damage to a metal roof of a home.

CLARKE COUNTY --- 2.0 NE BARLOW BEND [31.47, -87.60], 3.4 NE BARLOW BEND [31.48, -87.58]

03/15/25 20:10 CST	0	Tornado (EF0, L: 1.43 mi , W: 200 yd)
03/15/25 20:11 CST	0	Source: NWS Storm Survey

A new tornado was discovered after thorough review of available high resolution satellite imagery . A narrow continuous path of notable tree damage was observed from just southwest of Barlow Bend Road and east of Pops Road, continuing northeast to just north of Linda's Creek. The intensity is estimated to be EF0 in corroboration with other satellite and ground-based surveys in the region. The tornado reached a peak width of 200 yards.

Storm Data and Unusual Weather Phenomena - March 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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Thunderstorms developed across the area during the evening hours Some of these storms became severe with several tornadoes developing across southwest Alabama.