

## Storm Data and Unusual Weather Phenomena - January 2023

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>ALABAMA, Central</b>				
<b>MARENGO COUNTY --- 1.3 SW OLD SPRING HILL [32.42, -87.78], 3.0 WNW ALLENVILLE [32.48, -87.72]</b>				
	01/03/23 11:21 CST		0	Tornado (EF0, L: 5.88 mi , W: 275 yd)
	01/03/23 11:29 CST		0	Source: NWS Storm Survey
National Weather Service meteorologists surveyed damage in northern Marengo County and determined that it was consistent with an EF 1 tornado, with maximum winds near 90 mph. The tornado began just southwest of the intersection of Highway 43 and Osprey Drive where a cluster of trees were uprooted and snapped. The tornado tracked northeastward with an area of maximum damage along Highway 54 where numerous hardwood trees were uprooted and snapped. Metal roofing panels were also lofted into trees. Minimal damage mainly to vegetation occurred along the remainder of the path. The tornado crossed into Hale County about one-half mile west of Highway 69.				
<b>HALE COUNTY --- 1.7 SW GALLION [32.48, -87.72], 1.2 ESE PRAIRIEVILLE [32.51, -87.68]</b>				
	01/03/23 11:29 CST		0	Tornado (EF0, L: 2.96 mi , W: 195 yd)
	01/03/23 11:33 CST		0	Source: NWS Storm Survey
National Weather Service meteorologists surveyed damage in southwest Hale County and determined that it was consistent with an EF 0 tornado, with maximum winds near 73 mph. This tornado originated in Marengo County and crossed into southwest Hale County about one-half mile west of Highway 69. A few softwood trees were uprooted near the county line as the tornado tracked northeast and crossed Highway 69. Beyond that, the visible damage was mostly broken tree branches as the tornado crossed Highway 80 and lifted.				
<b>PERRY COUNTY --- 3.0 E FOLSOM [32.68, -87.35], 3.1 E FOLSOM [32.68, -87.35]</b>				
	01/03/23 12:10 CST		0	Tornado (EF1, L: 0.15 mi , W: 100 yd)
	01/03/23 12:11 CST		0	Source: NWS Storm Survey
National Weather Service meteorologists surveyed damage in northern Perry County and determined that it was consistent with an EF 1 tornado, with maximum winds near 95 mph. This short-lived tornado developed and dissipated quickly near Coretta Scott King Highway. A manufactured home was shifted off its block foundation with a large section of roofing material removed from the back side of the home. Two homeowners were present during the time of impact and were tossed onto the floor. Thankfully, there were no injuries. Metal panels were lofted into trees on either side of the highway and a few trees were uprooted and snapped.				
<b>BIBB COUNTY --- 4.6 WSW ACTIVE [32.85, -87.05], 2.1 W ACTIVE [32.87, -87.02]</b>				
	01/03/23 12:41 CST		0	Tornado (EF0, L: 2.82 mi , W: 100 yd)
	01/03/23 12:45 CST		0	Source: NWS Storm Survey
National Weather Service meteorologists surveyed damage in far southern Bibb County and determined that it was consistent with an EF 0 tornado, with maximum winds near 70 mph. The tornado touched down southwest of Liberty Road where several large hard and softwood trees were uprooted. This was mainly in rural and inaccessible wooded and pasture lands. The tornado continued northeast and crossed near the intersection of County Road 19 and County Road 29, where substantial tree debris was noted. The tornado dissipated near County Road 423.				
<b>AUTAUGA COUNTY --- 1.7 WSW POSEYS XRDS [32.56, -86.60], 1.5 NE POSEYS XRDS [32.58, -86.55]</b>				
	01/03/23 13:18 CST		0	Tornado (EF0, L: 3.18 mi , W: 60 yd)
	01/03/23 13:26 CST		0	Source: NWS Storm Survey
National Weather Service meteorologists surveyed damage in central Autauga County and determined that it was consistent with an EF 0 tornado, with maximum winds near 75 mph. The tornado touched down along County Road 21 about one mile south of County Road 40 where a few softwood trees were uprooted. The tornado tracked northeast and crossed County Road 40, where damage occurred to a few manufactured homes, including a porch being torn off and some pieces of metal peeled back. A metal parking structure was also tossed downwind. The tornado dissipated near the intersection of County Road 57 and Criddle Road.				
<b>CHILTON COUNTY --- 2.6 N CLANTON WARE IS ARPT [32.99, -86.53], 3.0 N CLANTON WARE IS ARPT [32.99, -86.52]</b>				
	01/03/23 13:39 CST		0	Tornado (EF0, L: 0.75 mi , W: 250 yd)
	01/03/23 13:40 CST		0	Source: NWS Storm Survey
National Weather Service meteorologists surveyed damage in eastern Chilton County and determined that it was consistent with an EF 1 tornado, with maximum winds near 90 mph. The tornado touched down just west of County Road 190 on the Chilton County side of the Coosa River. Several dozen softwood and hardwood trees were snapped or uprooted. In addition several homes and boat houses sustained roof and siding damage, mainly along County Road 192. The tornado then crossed the Coosa River and into Coosa County.				
<b>COOSA COUNTY --- 5.5 SW MARBLE VLY [32.99, -86.52], 3.8 SW MARBLE VLY [33.01, -86.49]</b>				
	01/03/23 13:40 CST		0	Tornado (EF0, L: 1.71 mi , W: 150 yd)
	01/03/23 13:43 CST		0	Source: NWS Storm Survey

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
National Weather Service meteorologists surveyed damage in far western Coosa County and determined that it was consistent with an EF 0 tornado, with maximum winds near 75 mph. This tornado originated in Chilton County just west of the Coosa River and crossed into Coosa County where some tree damage was noted on County Road 5 and Hidden Valley Drive. The tornado dissipated near the intersection of County Road 5 and Pelican Road.				

<b>ELMORE COUNTY --- 0.6 WNW DEATSVILLE [32.62, -86.41], 1.8 S BUYCK [32.67, -86.27]</b>				
	01/03/23 13:42 CST		0	Tornado (EF2, L: 9.06 mi , W: 800 yd)
	01/03/23 13:59 CST		0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in western Elmore County and determined that it was consistent with an EF 2 tornado, with maximum winds near 120 mph. The tornado began in a wooded area near the Autauga/Elmore County line, with snapped tree tops observed west of Highway 143. It tracked northeastward and began to intensify as it reached Coosa River Road and Foreman Road, where multiple hardwood trees were uprooted, a barn was damaged, and minor shingle damage occurred to residences. It continued to uproot trees, damage outbuildings, and remove shingles from homes as it crossed Highway 111 near Chase Drive and Toad Road. More hardwood trees were uprooted along Shady Nook Drive before it began to cross the Shoal Creek inlet of Jordan Lake. It remained over the lake for a little while and uprooted trees near the Lightwood Road bridge, some of which fell on residences. The tornado reached its maximum intensity as it reached the northeast side of Jordan Lake. Multiple residences on Circle Drive suffered roof damage with much of the roof removed from one residence. Many hardwood trees were snapped and some boathouses were destroyed. The tornado continued to move along the northeast shore of the lake uprooting trees, some of which fell on residences, and caused roof damage. Dozens of residences suffered varying levels of damage. The tornado exited the lake near Joe's Fish Camp Road, where several hardwood trees were uprooted. The tornado became progressively weaker while continuing to uproot a few trees, eventually dissipating northeast of Titus Road prior to reaching Highway 231.

<b>MONTGOMERY COUNTY --- 2.1 SSW CHISHOLM [32.37, -86.26]</b>				
	01/03/23 14:24 CST		0	Hail (1.00 in)
	01/03/23 14:25 CST		0	Source: Broadcast Media

Quarter size hail reported at Broadcast Station WAKA in Montgomery.

<b>CLAY COUNTY --- 4.0 W GAGE [33.23, -86.07], 3.7 NNE GAGE [33.28, -85.97]</b>				
	01/03/23 14:31 CST		0	Tornado (EF0, L: 6.41 mi , W: 300 yd)
	01/03/23 14:45 CST		0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in southwest Clay County and determined that it was consistent with an EF 0 tornado, with maximum winds near 85 mph. The tornado touched down along the eastern slopes of Horne Mountain in the Talladega National Forest . Most of the timber damage was uprooted softwood trees in the National Forest along forest roads , but there were also some uprooted along Horns Valley Road and County Roads 7 and 18, with one tree falling on a barn. A few more softwood trees were uprooted along Highway 77 near Antioch Road, before the tornado quickly dissipated.

<b>RANDOLPH COUNTY --- 2.9 WNW DINGLER [33.35, -85.65], 2.1 WSW CHRISTIANA [33.35, -85.63]</b>				
	01/03/23 15:17 CST		0	Tornado (EF0, L: 1.11 mi , W: 150 yd)
	01/03/23 15:19 CST		0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in far western Randolph County and determined that it was consistent with an EF 0 tornado, with maximum winds near 80 mph. The tornado touched down just east of the Clay/Randolph County line near County Road 231. Damage consisted of uprooted softwood trees and was observed along County Roads 231, 229, 276, 11, and 113. The tornado dissipated shortly after crossing County Road 113.

<b>CHAMBERS COUNTY --- 1.3 SW HAPPYLAND [33.06, -85.44], 1.8 N DOUBLEHEAD [33.11, -85.39]</b>				
	01/03/23 15:27 CST		0	Tornado (EF0, L: 4.40 mi , W: 500 yd)
	01/03/23 15:37 CST		0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in northern Chambers County and determined that it was consistent with an EF 0 tornado, with maximum winds near 75 mph. The tornado began near intersection of County Roads 155 and 158. The tornado tracked northeastward with mainly uprooted softwood trees observed along County Roads 235, 237, 258, and 241. One residence suffered some roof damage along County Road 237. The tornado dissipated along Highway 258 just south of the Randolph County line.

<b>WALKER COUNTY --- 7.3 NE MARIGOLD [34.00, -87.19]</b>				
	01/03/23 18:34 CST		0	Thunderstorm Wind (EG 70 kt)
	01/03/23 18:36 CST		0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in northeast Walker County on Lewis Smith Lake and determined that it was consistent with a microburst event, with maximum winds near 80 mph. Video footage from a lake home confirmed a long-lived wind event. Damage consisted of several uprooted trees along a water inlet between Lake Shore Place and Lone Oak Drive. Other damage included loss of roofing material on one home and damage to several boat houses.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>SHELBY COUNTY --- 4.0 NE QUITO [33.42, -86.70], 2.4 NE QUITO [33.40, -86.72], 2.8 E NEW HOPE [33.37, -86.70], 5.2 ENE QUITO [33.41, -86.67]</b>				
	01/04/23 00:30 CST		0	Flash Flood (due to Heavy Rain)
	01/04/23 02:00 CST		0	Source: Public

Several locations along Valleydale Road and Cahaba Valley Road impassable due to high water.

<b>ST. CLAIR COUNTY --- 0.8 W ODENVILLE [33.68, -86.41], 1.3 NE BRANCHVILLE [33.66, -86.41], 1.8 ENE ODENVILLE [33.69, -86.37], 1.7 NNE ODENVILLE [33.70, -86.39]</b>				
	01/04/23 00:45 CST		0	Flash Flood (due to Heavy Rain)
	01/04/23 02:30 CST		0	Source: Emergency Manager

Highway 411 in Odenville at the intersection of Old Springville Road flooded and impassable.

<b>TALLAPOOSA COUNTY --- 2.6 SSE BEVELLE [32.88, -85.94], 2.0 W STURDIVANT [32.92, -85.88]</b>				
	01/04/23 02:59 CST		0	Tornado (EF1, L: 3.77 mi , W: 125 yd)
	01/04/23 03:04 CST		0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in western Tallapoosa County and determined that it was consistent with an EF 1 tornado, with maximum winds near 90 mph. The tornado touched down near Raintree Drive, where some trees branches were broken. The tornado tracked northeastward, crossing Highway 280, before lifting along the western shore of the Tallapoosa River just south of the County Boat Ramp . Most damage along the path was sporadic tree damage. However, a cement mixing plant near the intersection of Dadeville Road and Highway 280 suffered significant roof damage, leading to the EF1 rating.

<b>MONTGOMERY COUNTY --- 2.5 SSW MITYLENE [32.35, -86.20], 2.1 SSE MITYLENE [32.35, -86.17]</b>				
	01/04/23 03:00 CST		0	Tornado (EF1, L: 1.87 mi , W: 130 yd)
	01/04/23 03:05 CST		0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in northern Montgomery County and determined that it was consistent with an EF 1 tornado, with maximum winds near 110 mph. The tornado touched down west of Bell Road near Post Oak Lane and Old Creek Road, uprooting a few trees and damaging a carport. It continued east-northeastward, uprooting trees and causing roof damage along Eastwood Glen Place. It continued to uproot trees and damage outbuildings along Thach Road and Kathmoor Drive . While much of the damage along the track was rated EF0, the tornado did briefly intensify to EF1 strength near Meriwether Road and Hollis Drive. Here multiple homes suffered roof damage and a garage was destroyed , and one home suffered significant roof damage. A couple of trucks were also moved and possibly rolled . The tornado weakened once it crossed Taylor Road , downing baseball fences and scoreboards at Buddy Watson Park . Minor roof and tree damage continued along Halcyon Boulevard and Berry Hill Place, dissipating near intersection of Parkview Drive and Parkview Court.

<b>MACON COUNTY --- 1.1 SSE SHORTER [32.38, -85.93], 1.0 SE SHORTER [32.39, -85.92]</b>				
	01/04/23 03:23 CST		0	Tornado (EF0, L: 0.67 mi , W: 75 yd)
	01/04/23 03:25 CST		0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in western Macon County and determined that it was consistent with an EF 0 tornado, with maximum winds near 70 mph. This brief tornado began in an inaccessible area southwest of Deer Run Trail , in the town of Shorter. It caused minor tree damage and damage to some outbuildings along Deer Run Trail , also knocking over a couple basketball goals. It quickly dissipated after crossing Deer Run Trail. A brief TDS was observed on MXX radar.

<b>LEE COUNTY --- 1.2 E BEEHIVE [32.55, -85.53]</b>				
	01/04/23 04:00 CST		0	Hail (1.00 in)
	01/04/23 04:01 CST		0	Source: Emergency Manager

Quarter size hail reported along I-85 at exit 50.

<b>MACON COUNTY --- 0.4 SSW SOCIETY HILL [32.42, -85.45], 0.9 E SOCIETY HILL [32.43, -85.44]</b>				
	01/04/23 04:07 CST		0	Tornado (EF0, L: 1.11 mi , W: 100 yd)
	01/04/23 04:09 CST		0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in far eastern Macon County and determined that it was consistent with an EF 0 tornado, with maximum winds near 75 mph. The tornado touched down in an open field just west of the intersection of Highway 80 and County Road 26, causing minor damage to trees and a roadside sign. The tornado tracked eastward through a farm just north of the intersection of Highway 80 and County Road 43. While a cotton gin on the farm was destroyed, other surrounding buildings had only minor roof damage. Just east of the farm, the tornado uprooted a tree which fell into a mobile home. Sporadic minor tree damage was noted along the remainder of the path. The tornado ended along Highway 80 just west of the Lee County line.

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<p><b>A long-duration severe weather event occurred from the late morning hours of Tuesday, January 3rd to the early morning hours of Wednesday, January 4th. Several rounds of rain and thunderstorms impacted Central Alabama, producing tornadoes, damaging straight-line winds, quarter size hail, and flooding.</b></p>				
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<b>WINSTON COUNTY --- 0.8 ESE DELMAR [34.17, -87.59], 1.5 SE PLEASANT HILL [34.20, -87.43]</b>				
	01/12/23 08:05 CST		0	Tornado (EF2, L: 9.18 mi , W: 425 yd)
	01/12/23 08:18 CST		0	Source: NWS Storm Survey
<p>National Weather Service meteorologists surveyed damage in western Winston County and determined that it was consistent with an EF 2 tornado, with maximum winds near 125 mph. The tornado touched down east of Delmar near County Road 20 where timber damage was observed in addition to minor structural damage. The tornado tracked northeastward into a heavily wooded area near Tanyard Creek and then crossed County Road 28 where several trees were uprooted. The tornado continued northeast into heavily wooded areas near Clear Creek, then impacting a residence on County Road 432, where it uprooted and snapped trees, causing structural damage, and overturning an RV. The tornado continued to cause additional timber damage in a heavily wooded area before it impacted a farm near County Road 55 and 3182. Here the highest degree of damage occurred as two large chicken houses were completely destroyed in addition to three other small farm buildings. Nearby structural damage occurred to at least four residences. The tornado continued east-northeast toward Highway 195 where it dissipated before crossing County Road 6.</p>				
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<b>SUMTER COUNTY --- 1.5 W EMELLE [32.73, -88.35], 4.0 SE GAINESVILLE [32.77, -88.13]</b>				
	01/12/23 09:24 CST		0	Tornado (EF2, L: 12.87 mi , W: 440 yd)
	01/12/23 09:40 CST	1	0	Source: NWS Storm Survey
<p>National Weather Service meteorologists surveyed damage in northern Sumter County and determined that it was consistent with an EF 2 tornado, with maximum winds near 120 mph. This tornado began near Sumter Road 24 uprooting trees. The tornado continued east-northeast along Sumter 24 where it destroyed a grain bin near Ramsey Lane along with snapping and uprooting a few more softwood trees. The tornado moved through the town of Emelle where it caused damage to several roofs in the community, along with uprooting and snapping numerous trees. The tornado crossed Highway 74 and took the roof off of a home and destroyed an outbuilding near the intersection of Highway 74 and Sunlight Church Road. The tornado crossed Highway 39 and destroyed a mobile home on Hodges Place Road. The tornado lifted just east of Sumter 21, uprooting and snapping a few more trees along the way.</p>				
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<b>GREENE COUNTY --- 2.2 WNW EUTAW [32.84, -87.92], 4.0 NNE MC CLURE [32.89, -87.81]</b>				
	01/12/23 09:54 CST		0	Tornado (EF0, L: 6.70 mi , W: 675 yd)
	01/12/23 10:03 CST		0	Source: NWS Storm Survey
<p>National Weather Service meteorologists surveyed damage in eastern Greene County and determined that it was consistent with an EF 1 tornado, with maximum winds near 100 mph. This tornado began in the city of Eutaw just west of West End Avenue and moved across West End Avenue where it destroyed a shed, caused roof damage, and snapped and uprooted trees. The tornado continued to move into the northern portions of Eutaw where it snapped and uprooted numerous trees along with minor roof damage to several homes. Trees also fell on at least two homes causing significant damage to the homes. A rooftop observation deck was taken off of one home and thrown across the street off Ashby Drive . The tornado continued east-northeast and uprooted several trees along Highway 11. The tornado traveled over mostly marshy river bottom land before crossing the Black Warrior River and into Hale County.</p>				
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<b>HALE COUNTY --- 4.9 WNW AKRON [32.89, -87.81], 4.8 WNW AKRON [32.89, -87.81]</b>				
	01/12/23 10:03 CST		0	Tornado (EF1, L: 0.19 mi , W: 575 yd)
	01/12/23 10:04 CST		0	Source: NWS Storm Survey
<p>National Weather Service meteorologists surveyed damage in northwest Hale County and determined that it was consistent with an EF 1 tornado, with maximum winds near 90 mph. This tornado originated in Greene County and crossed a winding Black Warrior River and in and out of Hale County several times. The tornado produced some uprooted and snapped trees along the river banks.</p>				
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<b>GREENE COUNTY --- 4.1 NNE MC CLURE [32.89, -87.81], 4.3 NNE MC CLURE [32.89, -87.81]</b>				
	01/12/23 10:04 CST		0	Tornado (EF1, L: 0.32 mi , W: 525 yd)
	01/12/23 10:05 CST		0	Source: NWS Storm Survey
<p>National Weather Service meteorologists surveyed damage in southeast Greene County and determined that it was consistent with an EF 1 tornado, with maximum winds near 90 mph. This tornado crossed a winding Black Warrior River several times before eventually moving into Hale County . Damage consisted of several uprooted and snapped trees along the river banks.</p>				
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<b>HALE COUNTY --- 4.5 WNW AKRON [32.89, -87.81], 6.1 NNE PHIPPS [33.00, -87.42]</b>				
	01/12/23 10:05 CST		0	Tornado (EF2, L: 23.53 mi , W: 600 yd)
	01/12/23 10:34 CST		0	Source: NWS Storm Survey

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>National Weather Service meteorologists surveyed damage in northern Hale County and determined that it was consistent with an EF 2 tornado, with maximum winds near 115 mph. This tornado originated in northeast Greene County and crossed into Hale County west of Akron along the Black Warrior River. The most significant damage was on the Hale County side of the river along Flemming Road and Oak Village Road. Many manufactured homes were destroyed on Flemming Road, mostly due to uprooted and snapped hardwood trees. One home on Oak Village Road sustained significant damage after garage failure occurred. This resulted in adjacent walls collapsing and most of the roof structure being blown north into the river. Additional timber and varying degrees of structural damage was observed to the end of Oak Village Road. The tornado continued northeast, but is believed to have weakened or skipped along its path. Only minor timber damage was found near the Stewart community and along Highway 69. However, more significant timber damage was found downstream on County Road 50, entering the Talladega National Forest. Hardwood trees were snapped and uprooted with a path width around 300 yards at this point as the tornado strengthened. The tornado continued northeast and crossed into the far southeast corner of Tuscaloosa County.</p>				
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<b>SUMTER COUNTY --- 1.5 E LIVINGSTON [32.58, -88.16]</b>				
	01/12/23 10:14 CST		0	Hail (1.00 in)
	01/12/23 10:15 CST		0	Source: Public
<p>Quarter size hail reported along County Road 28.</p>				
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<b>TUSCALOOSA COUNTY --- 3.5 SSE DUNCANVILLE [33.00, -87.42], 1.2 NE PEARSON [33.03, -87.32]</b>				
	01/12/23 10:34 CST		0	Tornado (EF2, L: 6.46 mi , W: 600 yd)
	01/12/23 10:41 CST		0	Source: NWS Storm Survey
<p>National Weather Service meteorologists surveyed damage in the far southeast portion of Tuscaloosa County and determined that it was consistent with an EF3 tornado, with maximum winds near 130 mph. This tornado originated in Greene County, crossed through northern Hale County and entered Tuscaloosa County near the intersection of Hale, Bibb, and Tuscaloosa Counties. The tornado path widened to nearly 600 yards once it crossed into Tuscaloosa County and shortly reached its maximum intensity. The tornado was rated at 130 mph at this point due to a large swath of trees snapped at their bases. The tornado continued northeast crossing Highway 82 near Hagler, causing additional timber damage and some minor structural damage to two homes. The tornado weakened after crossing Highway 82 and into Bibb County.</p>				
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<b>BIBB COUNTY --- 4.0 WNW HARMON [33.03, -87.32], 2.9 WNW HARMON [33.04, -87.29]</b>				
	01/12/23 10:41 CST		0	Tornado (EF0, L: 1.40 mi , W: 500 yd)
	01/12/23 10:43 CST		0	Source: NWS Storm Survey
<p>National Weather Service meteorologists surveyed damage in western Bibb County and determined that it was consistent with an EF 0 tornado, with maximum winds near 75 mph. This tornado originated in Greene County, crossed through northern Hale County, southeast Tuscaloosa County, and into western Bibb County. The tornado dissipated shortly after entering Bibb County, and damage consisted of some large broken tree branches.</p>				
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<b>HALE COUNTY --- 3.7 NNE ARCOLA [32.62, -87.75], 6.4 ENE GREENSBORO [32.72, -87.47]</b>				
	01/12/23 10:47 CST		0	Tornado (EF2, L: 17.73 mi , W: 500 yd)
	01/12/23 11:10 CST		0	Source: NWS Storm Survey
<p>National Weather Service meteorologists surveyed damage in southern Hale County and determined that it was consistent with an EF 2 tornado, with maximum winds near 115 mph. The tornado touched down in a remote area of Hale County, near Clements Bend on the Black Warrior River. The tornado tracked northeast and across County Road 35, where numerous trees were uprooted on a farm near the State Cattle Ranch. From there, it continued to snap and uproot numerous trees in a largely rural area, before causing considerable damage to the roof of a house along Highway 69. The tornado intensified to EF2 strength as it approached the southern part of the city of Greensboro. Along Highway 25, it snapped and uprooted numerous trees, rolled and destroyed a single-wide manufactured home, and caused lighter damage to several other structures. The remaining damage along the path was mostly to timber, including Highway 61 just southeast of Greensboro, and County Road 14 just east of the city. The tornado weakened as it crossed into Perry County near Griffin Cemetery Road.</p>				
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<b>PERRY COUNTY --- 3.6 WSW MORGAN SPGS [32.72, -87.47], 1.0 ESE MORGAN SPGS [32.74, -87.41]</b>				
	01/12/23 11:10 CST		0	Tornado (EF0, L: 4.17 mi , W: 360 yd)
	01/12/23 11:15 CST		0	Source: NWS Storm Survey
<p>National Weather Service meteorologists surveyed damage in northwest Perry County and determined that it was consistent with an EF 0 tornado, with maximum winds near 75 mph. This tornado originated in Hale County and entered Perry County near Griffin Cemetery Road. The tornado dissipated shortly after entering Perry County and lifted just east of Morgan Springs Road. Damage mostly consisted of a few uprooted trees.</p>				
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<b>SHELBY COUNTY --- 0.9 SE TURNER [33.24, -86.87]</b>				
	01/12/23 11:15 CST		0	Hail (1.00 in)
	01/12/23 11:16 CST		0	Source: NWS Employee
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<b>SHELBY COUNTY --- 0.4 NW ARGYLE [33.33, -86.64]</b>				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	01/12/23 11:26 CST		0	Hail (1.75 in)
	01/12/23 11:27 CST		0	Source: Public

Several reports of golf ball size hail in the Chelsea area.

### PERRY COUNTY --- 1.3 SSE ELLARDS [32.80, -87.24], 4.7 WNW BETHLEHEM [32.84, -87.17]

	01/12/23 11:30 CST		0	Tornado (EF1, L: 4.83 mi , W: 500 yd)
	01/12/23 11:34 CST		0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in northern Perry County and determined that it was consistent with an EF 1 tornado, with maximum winds near 105 mph. The tornado touched down near the Cahaba River west of National Forest Road 401D and Barton Road based on a radar estimation of a TDS. The tornado tracked northeast and crossed Fire Tower Road , where it reached maximum EF1 intensity of 105 mph based on numerous snapped and uprooted pine trees. The tornado continued over forest land before crossing into Bibb County south of the Abercrombie Community .

### BIBB COUNTY --- 4.7 S HARRISBURG [32.80, -87.24], 1.8 N LAWLEY [32.90, -86.97]

	01/12/23 11:34 CST		0	Tornado (EF1, L: 4.83 mi , W: 470 yd)
	01/12/23 11:51 CST		0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in southern Bibb County and determined that it was consistent with an EF 1 tornado, with maximum winds near 105 mph. This tornado originated in Perry County and crossed into Bibb County south of the community of Abercrombie . The tornado continued northeast and crossed Hickory Hollow Road where several softwood trees were snapped and uprooted. The weakening tornado crossed Highway 82, where storm chaser video showed a weak circulation crossing the highway. Dissipation occurred about one mile east of Highway 82.

### DALLAS COUNTY --- 1.8 NE ORRVILLE [32.32, -87.23], 1.0 SSE BURNSVILLE [32.46, -86.87]

	01/12/23 12:04 CST		0	Tornado (EF2, L: 23.22 mi , W: 950 yd)
	01/12/23 12:31 CST	2	0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in central Dallas County and determined that it was consistent with an EF 2 tornado, with maximum winds near 130 mph. The tornado began just east of Orrville near the intersection of Highway 22 and Cahaba Road. As it tracked northeast, it intensified and the damage path was nearly parallel with Highway 22. The damage consisted of mainly uprooted trees with some trunks that were snapped. There were also several manufactured homes that sustained roof and some foundation damage. As the tornado continued along Highway 22, additional tree damage was observed as it neared the southwestern sections of Selma.

The tornado quickly intensified as it entered the city limits of Selma, nearly parallel to Highway 22 and West Dallas Avenue. The overall length and damage width in the densely populated neighborhoods had devastating impacts to the city. Many hardwood trees were uprooted and softwood trees were snapped, many onto homes. Most of the softwood trees were snapped about halfway up on the trunks. A daycare center on West Dallas Avenue and Cooper Drive sustained heavy roof and exterior wall damage which was consistent with the higher-end EF2 wind speeds. Some debris rowing was also noted in the downstream vicinity. Over seventy children and workers survived without injury by taking shelter in small interior rooms and bathrooms after receiving the warning, while portions of the roof collapsed over large open classrooms and the former sanctuary. The second area of higher-end EF2 damage was noted downstream at the Selma Country Club where several buildings had significant roof and exterior wall damage and there was a complete blow down of extremely large hardwood trees. Additional softwood trees were also snapped in and around adjacent streets. As the tornado continued northeast, it entered the northern sections of downtown Selma. Much of the damage continued to consist of downed trees, some on homes, but several homes near the center of the track had entire roofs removed. Another notable area of damage was where Broad Street crossed the railroad tracks. A strip mall had much of its roof removed, and some of the X-braces in a metal building system failed, which from a structural engineering perspective was one of the more impressive damage indicators. Several older homes collapsed near the intersection of Minter Street and Saint Phillip Street, but they were built on brick pilings with open air underneath them, which kept them in the EF2 range. As the tornado exited downtown, it crossed Highway 14, where structure damage was noted with exterior walls that collapsed.

The tornado caused some significant damage at the Dallas County Jail on Selfield Road, with significant loss of roof material. The tornado weakened as it approached the Brantley community, where a few trees were uprooted. The tornado lifted just east of River Road.

### AUTAUGA COUNTY --- 0.9 SW INDEPENDENCE [32.52, -86.73], 3.6 NE PINE FLAT [32.69, -86.41]

	01/12/23 12:40 CST	7	0	Tornado (EF3, L: 21.92 mi , W: 1500 yd)
	01/12/23 13:05 CST	16	0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - January 2023

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>National Weather Service meteorologists surveyed damage in northern Autauga County and determined that it was consistent with an EF 3 tornado, with maximum winds near 150 mph. This long-track tornado began west of Highway 82, where timber damage occurred to farms near the community of Independence. The tornado crossed Highway 82 and strengthened as a manufactured home was rolled along Autauga County Road 40. Over the next two miles, the tornado rapidly strengthened as it approached the Old Kingston community, where EF3 damage began along County Road 43. At this location, at least three manufactured homes were obliterated with their frames thrown up to 100 yards. A pickup truck was sent airborne and landed 120 yards to the northeast, where a shallow crater was formed by its impact. The tornado became deadly as it impacted several homes along Sandy Ridge Road. The frame of a manufactured home at the western end of the road was thrown 250 yards to the north-northeast and came to rest in a field. Just downstream, several manufactured homes in a cluster were shredded and thrown considerable distances. Trees were snapped off relatively close to the ground and partially debarked. In total, five fatalities occurred along Sandy Ridge Road at three separate residences. Similar damage continued to the northeast along County Road 140, where two fatalities occurred in two separate residences at the eastern end of the road. At least five manufactured homes were blown away with their frames thrown considerable distances. Several vehicles were picked up and thrown, and one pickup truck had its cab separated from the bed. From this area to County Road 42, the tornado caused massive tree damage and what appeared to be stands of debarked trees along Autauga Creek . In the three mile stretch of most severe damage from County Road 43 to County Road 42, wind speeds reached at least 150 mph. The tornado tracked across County Road 57 at a slightly weaker state, where numerous trees were snapped and uprooted with several homes sustaining significant roof damage with one site-built home also sustaining partial wall failure. The tornado crossed Interstate 65 where numerous trees were uprooted. In the Pine Level community, several homes sustained roof damage and a manufactured home was rolled off its foundation and onto County Road 68. Many trees were uprooted and snapped as the tornado crossed through the Pine Flat community. Additional homes sustained roof damage and other damage from fallen trees, and a manufactured home was rolled and destroyed. Residential structure damage intensified as the tornado neared the Autauga /Elmore county line where several site-built homes sustained a majority or entire roof removal along County Road 68 near Poplar Springs Road. The tornado crossed into Elmore County just north of Highway 68.</p>				

Direct Fatalities: M70MH, F59MH, M46MH, F21MH, M59MH, F61MH, M50MH

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### TALLADEGA COUNTY --- SYLACAUGA [33.17, -86.25]

01/12/23 12:40 CST	0	Hail (1.25 in)
01/12/23 12:41 CST	0	Source: NWS Employee

Quarter to half-dollar size hail reported in Sylacauga.

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### AUTAUGA COUNTY --- 1.8 SW HAYNES [32.61, -86.72]

01/12/23 12:41 CST	0	Thunderstorm Wind (EG 50 kt)
01/12/23 12:42 CST	0	Source: Emergency Manager

Several trees uprooted along Highway 82 south of Billingsley.

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### ELMORE COUNTY --- 5.0 N DEATSVILLE [32.69, -86.41], 2.2 NE SYKES MILL [32.75, -86.25]

01/12/23 13:05 CST	0	Tornado (EF2, L: 10.22 mi , W: 785 yd)
01/12/23 13:15 CST	0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in northwest Elmore County and determined that it was consistent with an EF 2 tornado, with maximum winds near 125 mph. This tornado originated in Autauga County and crossed into Elmore County just north of Tram Road . The tornado crossed near the intersection of Lightwood Road and Coosa River Road, where a manufactured home was rolled and destroyed and a home lost a major portion of its roof. The tornado then crossed the Coosa River, affecting Neely Road on the west bank and Kelly Road on the east bank , where several homes lost portions of their roofs. The tornado continued northeast and crossed Highway 29, where a residence lost a significant portion of its roof. As the tornado crossed Grays Ferry Road on the northeast side of Titus, a large number of pine trees were uprooted and snapped. Numerous trees were snapped and uprooted as the tornado tracked through northwest Elmore County and towards southern Coosa County.

The tornado crossed into Coosa County just west of Highway 231.

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### COOSA COUNTY --- 6.6 SW WETONA [32.69, -86.41], 4.8 SSW PENTONVILLE [32.75, -86.25]

01/12/23 13:15 CST	0	Tornado (EF3, L: 10.22 mi , W: 1250 yd)
01/12/23 13:33 CST	0	Source: NWS Storm Survey

National Weather Service meteorologists surveyed damage in southern Coosa County and determined that it was consistent with an EF 3 tornado, with maximum winds near 140 mph. This long track tornado began in Autauga County and tracked across northwest Elmore County and into southern Coosa County just west of Highway 231. Structural damage across Coosa County continued to consist of roof uplift or removal and damage from wind-blown debris and fallen trees. A manufactured home was destroyed near Highway 231 along with numerous uprooted trees. Radar showed a debris ball in southern Coosa County which matched ground observations of a truly extensive area of snapped pine trees along McKissick Road, located between the communities of Speed and Equality. The volume of snapped trees was enough to assign an EF3 rating for this segment of the tornado path. Additional significant damage occurred along County Road 18 where vehicles were moved or flipped, numerous trees were snapped, and site-built homes were heavily damaged with one destroyed. This was another area assigned EF-3 intensity. The tornado continued northeastward toward the Coosa/ Tallapoosa county line where additional, relatively less intense timber damage was noted. The tornado crossed into Tallapoosa County about one mile south of Newman Road.

## Storm Data and Unusual Weather Phenomena - January 2023

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>ELMORE COUNTY --- 1.4 WSW KID [32.71, -86.10]</b>				
	01/12/23 13:27 CST		0	Thunderstorm Wind (EG 50 kt)
	01/12/23 13:28 CST		0	Source: Utility Company
Several trees uprooted and power lines downed along Highway 9 north of the town of Central.				
<b>TALLAPOOSA COUNTY --- 18.4 WSW OUR TOWN [32.75, -86.25], 1.8 SSE DENVER [32.98, -85.59]</b>				
	01/12/23 13:33 CST		0	Tornado (EF2, L: 41.29 mi , W: 1500 yd)
	01/12/23 14:00 CST		0	Source: NWS Storm Survey
National Weather Service meteorologists surveyed damage in central Tallapoosa County and determined that it was consistent with an EF 3 tornado, with maximum winds near 140 mph. This long track tornado began in Autauga County and tracked across northwest Elmore County , southern Coosa County and into Tallapoosa about one mile south of Newman Road . Tornado damage continued into Tallapoosa County with a corridor of timber damaged observed along Cedar Creek and Elkahatchee Roads. Timber was snapped and uprooted and consistent with EF 1 damage here. The tornado continued northeast crossing Highway 63 and approaching the Wind Creek State Park area. The tornado then moved toward Coven Abbott Highway and then Elbert Road . Several homes sustained damage here, some significant with roofs blown off, boat houses destroyed, and adjacent significant timber damage as dozens of large hardwood trees were snapped and uprooted. Areas impacted near here were Elbert Drive, Loblolly Lane, and Elbert Road. The tornado then crossed the northern section of Lake Martin before impacting additional lakefront homes. Numerous homes were damaged on River Run Road and the adjacent side streets. Some homes sustained significant damage with entire roofs blown away and exterior walls collapsed or removed. At least two homes were shifted from their foundation. The high-end EF-2 damage here could be partly due to the interaction of the tornado with the lake surface, as well as the exposed nature of these homes since most structures inland seemed to be "sheltered" from adjacent heavily wooded areas. The tornado also damaged homes along Lake Ridge Drive. The tornado continued northeast causing pockets of EF1 timber damage as it crossed Highway 280. The tornado then moved across the rest of Tallapoosa County causing mainly varying degrees of timber damage in the EF 0 to EF1 range, including the Sessions area. The weakening tornado then crossed into Chambers County just north of Highway 118.				
<b>TALLAPOOSA COUNTY --- 0.9 NW BEVELLE [32.93, -85.96]</b>				
	01/12/23 13:35 CST		0	Hail (1.00 in)
	01/12/23 13:36 CST		0	Source: Emergency Manager
Quarter size hail reported in Alexander City.				
<b>TALLAPOOSA COUNTY --- 1.1 NNW OUR TOWN [32.84, -85.96]</b>				
	01/12/23 13:35 CST		0	Hail (1.00 in)
	01/12/23 13:36 CST		0	Source: Emergency Manager
Quarter size hail reported along Highway 63 south of Alexander City.				
<b>TALLAPOOSA COUNTY --- DADEVILLE [32.83, -85.75]</b>				
	01/12/23 13:44 CST		0	Thunderstorm Wind (EG 50 kt)
	01/12/23 13:45 CST		0	Source: Utility Company
Several trees uprooted and power lines downed in Dadeville.				
<b>CHAMBERS COUNTY --- 2.2 NW FORDYCE [32.98, -85.59], 0.6 NNW PENTON [33.01, -85.46]</b>				
	01/12/23 14:00 CST		0	Tornado (EF1, L: 8.28 mi , W: 1300 yd)
	01/12/23 14:08 CST		0	Source: NWS Storm Survey
National Weather Service meteorologists surveyed damage in western Chambers County and determined that it was consistent with an EF 1 tornado, with maximum winds near 100 mph. This long track tornado began in Autauga County and tracked across northwest Elmore County , southern Coosa County, Tallapoosa County, and into Chambers County just north of Highway 118. The tornado continued northeast into Chambers County causing additional swaths of mainly timber damage in the EF0 to EF1 range. The tornado continued along County Road 114 for several miles before lifting just east of Highway 77.				
<b>MONTGOMERY COUNTY --- (MGM)MONTGOMERY ARPT [32.30, -86.40]</b>				
	01/12/23 14:05 CST		0	Thunderstorm Wind (MG 54 kt)
	01/12/23 14:06 CST		0	Source: ASOS
<b>CHAMBERS COUNTY --- 1.0 SSE CHAPEL HILL [32.99, -85.41], 0.4 NW EVANSVILLE [33.07, -85.23]</b>				
	01/12/23 14:08 CST		0	Tornado (EF2, L: 12.62 mi , W: 1600 yd)
	01/12/23 14:24 CST		0	Source: NWS Storm Survey



## Storm Data and Unusual Weather Phenomena - January 2023

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>National Weather Service meteorologists surveyed damage in eastern Chambers County and determined that it was consistent with an EF 2 tornado, with maximum winds near 130 mph. The tornado touched down on County Road 114, about six-tenths of a mile west of Highway 431. The tornado tracked northeast and intensified once it passed through the Five Points community, snapping and uprooting many trees along County Road 267 and causing roof damage to a barn. The swath of timber damage became almost a mile wide along County Roads 281 and 282 and at least one residence suffered roof damage. The tornado continued to intensify as it crossed County Road 268 where large swaths of pine trees were snapped. A manufactured home was completely destroyed and blown downstream near County Road 278. Most of the structural damage happened along County Road 284. A couple residences suffered significant shingle damage, one had siding damage, and a manufactured home had its porch ripped off, impacting its walls. Another manufactured building was blown off its footings. Another significant swath of snapped pines was observed on County Road 283, some snapped off only a couple feet off the ground. The tornado then crossed into Georgia about eight-tenths of a mile southeast of the intersection of County Road 439 and County Road 283.</p>				
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<b>CHAMBERS COUNTY --- 1.2 NW DOUBLEHEAD [33.09, -85.40]</b>				
	01/12/23 14:11 CST		0	Hail (1.00 in)
	01/12/23 14:12 CST		0	Source: Emergency Manager
<p>Quarter size hail reported near the intersection of County Road 237 and County Road 258.</p>				
<hr/>				
<b>ELMORE COUNTY --- TALLASSEE [32.53, -85.90]</b>				
	01/12/23 14:13 CST		0	Thunderstorm Wind (EG 50 kt)
	01/12/23 14:14 CST		0	Source: Utility Company
<p>Several trees uprooted and power lines downed in Tallassee.</p>				
<hr/>				
<b>LEE COUNTY --- OPELIKA [32.65, -85.37]</b>				
	01/12/23 14:28 CST		0	Thunderstorm Wind (EG 50 kt)
	01/12/23 14:29 CST		0	Source: Emergency Manager
<p>Several uprooted trees and downed power lines in Opelika.</p>				
<hr/>				
<b>BARBOUR COUNTY --- 1.6 ESE BETHEL [31.63, -85.67], 1.7 ESE BLUE SPGS [31.66, -85.49]</b>				
	01/12/23 15:25 CST		0	Tornado (EF0, L: 10.96 mi , W: 900 yd)
	01/12/23 15:38 CST		0	Source: NWS Storm Survey
<p>National Weather Service meteorologists surveyed damage in far southern Barbour County and determined that it was consistent with an EF 1 tornado, with maximum winds near 105 mph. The tornado touched down just east of the intersection of Sutton Dairy Road and Rodeo Road, and tracked northeast uprooting and snapping several softwood trees. The tornado moved into a heavily wooded area, snapping numerous pine trees along County Road 13 and Dewey Ivey Road. The tornado crossed County Road 15 where a home sustained damage due to a fallen tree. The tornado continued northeast towards Teals Crossroads where additional timber damage occurred near Roberts Road along with some minor structural damage. The tornado continued east-northeast crossing County Road 33 and Turner Road before dissipating near Highway 10.</p>				
<hr/>				
<b>PIKE COUNTY --- 0.9 SE HAMILTON XRDS [31.64, -85.81]</b>				
	01/12/23 21:14 CST		0	Thunderstorm Wind (EG 50 kt)
	01/12/23 21:15 CST		0	Source: Law Enforcement
<p>Numerous large trees uprooted along Highway 231 south of Brundidge.</p>				
<p><b>Numerous strong to severe thunderstorms impacted Central Alabama during the morning and afternoon hours of Thursday, January 12th, 2023. Several supercell thunderstorms spawned multiple tornadoes which caused significant damage in many areas. The severe thunderstorms also produced damaging straight-line winds and hail up to golf ball size.</b></p>				
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<b>ALABAMA, North</b>				
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<b>COLBERT COUNTY --- 1.1 NNE NEWSOM SPGS [34.64, -87.89]</b>				
	01/03/23 10:45 CST		1K	Thunderstorm Wind (EG 52 kt)
	01/03/23 10:45 CST		0	Source: Emergency Manager
<p>Trees were knocked down near Jones Road at Highway 247.</p>				
<hr/>				
<b>FRANKLIN COUNTY --- 4.0 E PLEASANT SITE [34.54, -88.00]</b>				
	01/03/23 10:45 CST		2K	Thunderstorm Wind (EG 52 kt)
	01/03/23 10:45 CST		0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - January 2023

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Trees and power lines were knocked down on Highway 247.				
<b>FRANKLIN COUNTY --- 2.8 SE PLEASANT GROVE [34.54, -87.89], 2.8 SE PLEASANT GROVE [34.54, -87.88]</b>				
	01/03/23 10:48 CST		0	Tornado (EF1, L: 0.60 mi , W: 70 yd)
	01/03/23 10:50 CST		0	Source: NWS Storm Survey
A tornado touched down just west of Shady Grove Road . Damage to a small farm outbuilding and snapped cedar trees were observed. The tornado quickly moved through a residential farm and damaged the roof of a couple farm outbuildings, snapped more large branches, and downed more trees. The owner of the property managed to safely seek shelter in his tractor as the tornado quickly passed. More tree damage was noted to the northeast of the Shady Grove Road farm before it produced minor roof damage to chicken houses and a mobile home. The tornado appeared to have lifted near this location. Maximum winds were estimated at 88 mph, using snapped cedar trees as a damage indicator.				
<b>FRANKLIN COUNTY --- 3.0 SSW FRANKFORT [34.53, -87.85]</b>				
	01/03/23 10:50 CST		10K	Thunderstorm Wind (EG 61 kt)
	01/03/23 10:50 CST		0	Source: Emergency Manager
Thunderstorm winds damaged chicken houses, rooves, and knocked trees down.				
<b>LAUDERDALE COUNTY --- 0.9 SW TOONERSVILLE [34.86, -87.34]</b>				
	01/03/23 11:04 CST		2K	Thunderstorm Wind (EG 52 kt)
	01/03/23 11:04 CST		0	Source: Trained Spotter
Multiple trees were knocked down.				
<b>LAUDERDALE COUNTY --- 1.5 SSW ANDERSON [34.90, -87.28]</b>				
	01/03/23 11:11 CST		5K	Thunderstorm Wind (EG 61 kt)
	01/03/23 11:11 CST		0	Source: Trained Spotter
A power pole and multiple trees, limbs and power lines were knocked down.				
<b>LIMESTONE COUNTY --- 2.4 WSW SARDIS SPGS [34.82, -86.92]</b>				
	01/03/23 11:40 CST		2K	Thunderstorm Wind (EG 52 kt)
	01/03/23 11:40 CST		0	Source: Emergency Manager
Trees and power lines were knocked down.				
<b>LIMESTONE COUNTY --- 2.1 N FRENCH MILL [34.80, -86.88]</b>				
	01/03/23 11:50 CST		1K	Thunderstorm Wind (EG 52 kt)
	01/03/23 11:50 CST		0	Source: Emergency Manager
A tree was knocked down on power lines.				
<b>LIMESTONE COUNTY --- ATHENS [34.80, -86.98], 0.5 WNW ATHENS [34.80, -86.99], 0.7 NNW ATHENS [34.81, -86.98], 0.6 NE ATHENS [34.81, -86.97]</b>				
	01/03/23 11:55 CST		0	Flood (due to Heavy Rain)
	01/03/23 16:00 CST		0	Source: Emergency Manager
Approximately 4-6 inches of water over roadways to the West of downtown Athens . Most likely nuisance flooding as heavy rainfall moved through the area.				
<b>MADISON COUNTY --- 1.5 SSW CLUTTSVILLE [34.81, -86.78]</b>				
	01/03/23 12:04 CST		10K	Thunderstorm Wind (EG 61 kt)
	01/03/23 12:04 CST		0	Source: Broadcast Media
A metal barn was knocked down.				
<b>MADISON COUNTY --- 0.9 SW JEFF [34.81, -86.73]</b>				
	01/03/23 12:08 CST		0	Thunderstorm Wind (EG 61 kt)
	01/03/23 12:08 CST		0	Source: Public
Report of broken windows, siding and shutters peeled and trees knocked down.				
<b>MORGAN COUNTY --- 1.9 NE WINTON [34.54, -86.73]</b>				

## Storm Data and Unusual Weather Phenomena - January 2023

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	01/03/23 12:16 CST		0.20K	Thunderstorm Wind (EG 43 kt)
	01/03/23 12:16 CST		0	Source: Emergency Manager
A tree was knocked down.				
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<b>MORGAN COUNTY --- 2.8 SSW COLE SPGS [34.31, -86.84]</b>				
	01/03/23 12:30 CST		1K	Thunderstorm Wind (EG 43 kt)
	01/03/23 12:30 CST		0	Source: Emergency Manager
A tree was knocked down on power lines at the intersection of Wilhite Road and Coyote Hollow Private Drive.				
<hr/>				
<b>CULLMAN COUNTY --- 0.7 S LONGVIEW [34.24, -86.88]</b>				
	01/03/23 12:34 CST		1K	Thunderstorm Wind (EG 52 kt)
	01/03/23 12:34 CST		0	Source: Public
A few trees were knocked down on Interstate 65, about 5 miles north of Cullman.				
<hr/>				
<b>CULLMAN COUNTY --- 1.1 E MT VIEW [34.25, -86.76]</b>				
	01/03/23 12:42 CST		1K	Thunderstorm Wind (EG 52 kt)
	01/03/23 12:42 CST		0	Source: Public
A few pieces of tin were torn off of a chicken house.				
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<b>JACKSON COUNTY --- SCOTTSBORO [34.67, -86.03], 0.8 SW SCOTTSBORO [34.66, -86.04], 1.1 W SCOTTSBORO [34.67, -86.05], 0.8 W SCOTTSBORO [34.67, -86.04]</b>				
	01/03/23 13:04 CST		0	Flood (due to Heavy Rain)
	01/03/23 18:20 CST		0	Source: Emergency Manager
Over 6 inches of water over the road at Parks Avenue and Dover Street near the Jail in Scottsboro. This spot typically floods and is in a low-lying area.				
A quasi-linear convective system progressed east through north Alabama and southern middle Tennessee from the late morning through the middle afternoon hours. A supercell within the line produced an EF-1 tornado in Franklin County northwest of Russellville. Damaging winds were reported at times along this line, knocking down trees, power lines, and producing damage to some homes. A second area of thunderstorms arrived during the mid to late evening hours in northwest Alabama, producing excessive rainfall and flooding in the Florence area.				
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<b>COLBERT COUNTY --- 0.6 E LANE SPGS [34.83, -87.96]</b>				
	01/12/23 07:25 CST		0	Hail (1.50 in)
	01/12/23 07:25 CST		0	Source: Emergency Manager
Ping pong size hail fell north of Cherokee near the intersection of North Pike Road and Riverton Rose Trail.				
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<b>LAUDERDALE COUNTY --- 2.7 NW OAKLAND [34.86, -87.81]</b>				
	01/12/23 07:31 CST		0	Hail (1.00 in)
	01/12/23 07:31 CST		0	Source: Public
Quarter size hail was reported near the Oakland community.				
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<b>LAUDERDALE COUNTY --- 1.1 W CLOVERDALE [34.93, -87.79]</b>				
	01/12/23 07:37 CST		0	Hail (1.00 in)
	01/12/23 07:37 CST		0	Source: Public
Quarter sized hail was reported in Florence.				
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<b>LAWRENCE COUNTY --- 0.4 E LANDERSVILLE [34.45, -87.36], 1.4 ENE CADDO [34.58, -87.11]</b>				
	01/12/23 08:09 CST		0	Tornado (EF1, L: 17.05 mi , W: 325 yd)
	01/12/23 08:30 CST		0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - January 2023

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>A supercell thunderstorm produced a tornado as it traversed a ridge just west of CR 101. Numerous large branches and trees uprooted were observed in this location. As the tornado tracked east of CR 101 toward CR 117, a large number of softwood trees were snapped. The tornado crossed CR 117, snapping and uprooting more trees, and causing minor roof damage to several residences. What was likely the center of the vortex, a single-family home was observed to have minor roof damage and near destruction of a large metal workshop behind the property. As it tracked east of CR 117, numerous softwood trees were snapped or uprooted heading toward downtown Moulton. Damage indicators along and near CR 117 were the focus of this tornado and produced the peak wind estimate of 104 mph. Moving northeast at this point, the tornado likely briefly lifted before causing isolated damage in downtown Moulton. Minor damage was observed at the high school baseball fields and roof damage at Lawrence Medical Center. The tornado eventually crossed Highway 24 and caused roof damage to a motel near the Highway 24 and CR 157 intersection. From this point, the tornado caused sporadic tree damage as the tornado was likely lifting and descending before crossing into western Morgan County.</p>				

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**MORGAN COUNTY --- 3.4 SSW TRINITY [34.58, -87.11], 0.8 WNW DECATUR [34.63, -86.99]**

01/12/23 08:30 CST	0	Tornado (EF1, L: 7.48 mi , W: 325 yd)
01/12/23 08:39 CST	0	Source: NWS Storm Survey

Crossing into western Morgan County, the tornado lifted at times between Trinity and Beltline Road . Power lines were knocked down and occasionally limb damage was noted. Moving toward Highway 20, minor mobile home roof damage was recorded at Kimberly Pines. Further east, as the tornado crossed Highway 20, a tractor-trailer was blown off the road and tipped over . The tornado approached Jay's Landing and caused several large campers to flip or be displaced. Near this location, an injury was reported at a recycling facility. The tornado approached Ingalls Harbor. Damage to the law enforcement marina was noted near the shoreline while several large trees were uprooted along Highway 20 in this area.

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**LIMESTONE COUNTY --- 2.4 W WHITESIDE [34.63, -86.99], 1.4 NW BELLE MINA [34.66, -86.90]**

01/12/23 08:39 CST	0	Tornado (EF1, L: 5.79 mi , W: 325 yd)
01/12/23 08:45 CST	0	Source: NWS Storm Survey

The tornado crossed the Tennessee River and continued to move toward the northeast . Tree damage was noted on the campus of Calhoun Community College, with minor damage to the baseball complex as well. Cedar trees were uprooted east of Pryor Field on Garrett Road. The final damage point was along Fennel Road and Fennel Lane, with large branches knocked down.

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**LIMESTONE COUNTY --- 1.1 SW ORRVILLE [34.66, -86.94]**

01/12/23 08:44 CST	0	Thunderstorm Wind (MG 54 kt)
01/12/23 08:44 CST	0	Source: ASOS

A wind gust of 62 mph was observed at Pryor Field.

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**JACKSON COUNTY --- 3.0 NNE WOODVILLE [34.67, -86.26]**

01/12/23 09:16 CST	2K	Thunderstorm Wind (EG 61 kt)
01/12/23 09:16 CST	0	Source: Emergency Manager

Trees were snapped and uprooted at the 10,000 block of CR 8.

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**JACKSON COUNTY --- 0.7 S HYTOP [34.91, -86.08]**

01/12/23 09:41 CST	1K	Thunderstorm Wind (EG 52 kt)
01/12/23 09:41 CST	0	Source: Public

Trees were knocked down onto power lines.

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**JACKSON COUNTY --- 1.0 ESE SCOTTSBORO [34.66, -86.01]**

01/12/23 09:55 CST	4K	Thunderstorm Wind (EG 61 kt)
01/12/23 09:55 CST	0	Source: Emergency Manager

Trees snapped or uprooted near the intersection of highway 35 and highway 72.

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**JACKSON COUNTY --- 0.6 E SCOTTSBORO [34.67, -86.02]**

01/12/23 09:56 CST	2K	Thunderstorm Wind (EG 61 kt)
01/12/23 09:56 CST	0	Source: Emergency Manager

Trees were uprooted and snapped at this location.

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**JACKSON COUNTY --- 2.7 ENE HOLLYWOOD [34.74, -85.94]**

01/12/23 10:02 CST	2K	Thunderstorm Wind (EG 61 kt)
01/12/23 10:02 CST	0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - January 2023

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Trees were snapped or uprooted at this location.				
<b>JACKSON COUNTY --- 1.8 ESE LIBERTY HILL [34.82, -85.70]</b>				
	01/12/23 10:10 CST		2K	Thunderstorm Wind (EG 61 kt)
	01/12/23 10:10 CST		0	Source: Emergency Manager
Trees were snapped and uprooted at 216 CR 497.				
<b>JACKSON COUNTY --- 1.9 WNW ROSLIE [34.71, -85.81], 1.6 N ROSLIE [34.72, -85.78]</b>				
	01/12/23 15:38 CST		0	Tornado (EF0, L: 2.34 mi , W: 70 yd)
	01/12/23 15:41 CST		0	Source: Emergency Manager
A post storm assessment, with images provided by Jackson County EMA, showed damaged consistent with a short-lived EF-0 tornado in eastern Jackson County. This assessment was cross referenced with NWS WSR-88D data from Hytop, AL. The tornado appeared to have briefly touched down between Pisgah and Rosalie near CR-151 and CR-58. Damage to a metal roof on a farm building roof was observed at this location. The weak tornado tracked northeast toward CR-126 where minor roof damage and hardwood tree uproots were noted on a single family house property. The tornado likely lifted near CR-361 after it caused hardwood tree damage.				
Placeholder...				
<b>(AL-Z002) COLBERT</b>				
	01/18/23 19:00 CST		0.50K	Strong Wind (MAX 39 kt)
	01/18/23 20:00 CST		0	
Gusty south winds developed ahead of a cold front and approaching line of thunderstorms. The winds knocked down at least one tree in Colbert County in northwest Alabama.				
<b>(AL-Z006) MADISON</b>				
	01/25/23 04:00 CST		0.50K	Strong Wind (MAX 39 kt)
	01/25/23 06:00 CST		0	
A strong low pressure system moved northeast from the central Gulf Coastal states into the central Ohio Valley during the early morning hours of the 25th. Gusty winds developed both ahead of and behind a trailing cold front. The winds reached 25-30 mph sustained, with gusts over 40 mph reported in a few locations.				
<b>ALABAMA, Southeast</b>				
<b>(AL-Z069) HOUSTON</b>				
	01/01/23 00:00 EST		0	Drought
	01/10/23 00:00 EST		0	
D2 drought conditions continued through January 10th in Houston county before beneficial rain improved the drought status.				
<b>COFFEE COUNTY --- 1.8 W EANON [31.51, -85.89]</b>				
	01/04/23 05:27 CST		0	Thunderstorm Wind (EG 50 kt)
	01/04/23 05:27 CST		0	Source: Emergency Manager
A tree was blown down near County Road 114.				
<b>COFFEE COUNTY --- 1.8 NW DANLEY [31.44, -86.18]</b>				
	01/04/23 05:45 CST		0	Thunderstorm Wind (EG 50 kt)
	01/04/23 05:45 CST		0	Source: Emergency Manager
A tree was blown down at Highway 141 just north of County Road 368.				
<b>DALE COUNTY --- 1.4 ESE DYKES CROSSROADS [31.59, -85.54]</b>				
	01/04/23 06:05 CST		0	Thunderstorm Wind (EG 50 kt)
	01/04/23 06:05 CST		0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - January 2023

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A tree was blown down across the road on County Road 33.				
<b>A strong upper level trough and surface cold front swept through the area with numerous showers and thunderstorms. A few storms were strong to severe.</b>				
<hr/>				
<b>COFFEE COUNTY --- 1.8 SE BLUFF SPRINGS [31.55, -86.04]</b>	01/12/23 14:59 CST		2K	Thunderstorm Wind (EG 65 kt)
	01/12/23 14:59 CST		0	Source: Public
Power lines were blown down along County Road 315.				
<hr/>				
<b>COFFEE COUNTY --- 2.4 SSW WILKINSTOWN [31.57, -86.01]</b>	01/12/23 15:01 CST		5K	Thunderstorm Wind (EG 65 kt)
	01/12/23 15:01 CST		0	Source: Emergency Manager
Numerous trees and power lines were blown down along Highway 87 between Jack Post Office and Zion Chapel School with the road blocked.				
<hr/>				
<b>COFFEE COUNTY --- 2.7 ESE BLUFF SPRINGS [31.55, -86.02]</b>	01/12/23 15:01 CST		2K	Thunderstorm Wind (EG 65 kt)
	01/12/23 15:01 CST		0	Source: Public
Power lines were blown down along County Road 325.				
<hr/>				
<b>COFFEE COUNTY --- 2.1 NNW LOWRY MILL [31.56, -85.99]</b>	01/12/23 15:03 CST		0	Thunderstorm Wind (EG 50 kt)
	01/12/23 15:03 CST		0	Source: Public
Trees were blown down onto County Road 208.				
<hr/>				
<b>COFFEE COUNTY --- 1.5 SSE WILKINSTOWN [31.58, -85.98]</b>	01/12/23 15:04 CST		5K	Thunderstorm Wind (EG 65 kt)
	01/12/23 15:04 CST		0	Source: Public
Roof damage occurred along County Road 205 with a picture of shingles blown off.				
<hr/>				
<b>COFFEE COUNTY --- 2.2 SE WILKINSTOWN [31.58, -85.96]</b>	01/12/23 15:06 CST		0	Thunderstorm Wind (EG 65 kt)
	01/12/23 15:06 CST		0	Source: Public
Trees were blown down onto County Road 206.				
<hr/>				
<b>COFFEE COUNTY --- 0.7 S FRISCO [31.58, -85.86]</b>	01/12/23 15:13 CST		0	Thunderstorm Wind (EG 65 kt)
	01/12/23 15:13 CST		0	Source: Public
Trees were blown down onto County Road 114.				
<hr/>				
<b>COFFEE COUNTY --- 0.9 NW FRISCO [31.60, -85.87]</b>	01/12/23 15:13 CST		0	Thunderstorm Wind (EG 65 kt)
	01/12/23 15:13 CST		0	Source: Emergency Manager
Hundreds of trees were blown down across northern Coffee County.				
<hr/>				
<b>DALE COUNTY --- 0.6 W ROCKY HEAD [31.56, -85.77]</b>	01/12/23 15:18 CST		0	Thunderstorm Wind (EG 65 kt)
	01/12/23 15:18 CST		0	Source: Emergency Manager
Trees were blown down across Highway 51 and County Road 52 near Ariton.				
<hr/>				
<b>DALE COUNTY --- 1.5 NNW ARITON [31.62, -85.72]</b>	01/12/23 15:21 CST		5K	Thunderstorm Wind (EG 65 kt)
	01/12/23 15:21 CST		0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - January 2023

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
River Road at the Barbour County line was closed due to numerous trees and power lines down.				
<hr/>				
<b>DALE COUNTY --- 2.2 SE ARITON [31.58, -85.68]</b>				
	01/12/23 15:21 CST		0	Thunderstorm Wind (EG 65 kt)
	01/12/23 15:21 CST		0	Source: Emergency Manager
Trees were blown down at Highway 123 and County Road 120, blocking both lanes.				
<hr/>				
<b>DALE COUNTY --- 0.6 W ROBERTS CROSSROADS [31.60, -85.53]</b>				
	01/12/23 15:33 CST		0	Thunderstorm Wind (EG 65 kt)
	01/12/23 15:33 CST		0	Source: Emergency Manager
Trees were blown down on County Road 68 and County Road 33.				
<hr/>				
<b>HENRY COUNTY --- 1.6 NW EDWIN [31.68, -85.39], 3.7 WNW SCOTTSBORO CROSSROADS [31.70, -85.27]</b>				
	01/12/23 15:45 CST		50K	Tornado (EF1, L: 7.07 mi , W: 150 yd)
	01/12/23 15:56 CST		0	Source: NWS Storm Survey
A tornado touched down south of highway 108 between Indian Creek and County Road 68 in northwest Henry County. The first reports of damage occurred along County Road 68 where it uprooted numerous trees and snapped others at the trunk. The tornado then moved to the east-northeast and went across County Road 75. Here, many trees were uprooted or snapped at various levels. One home lost roof shingles and a farm outbuilding had damage to the entire structure. The storm then continued along to the east-northeast with trees being damaged; however, the next report of noticeable tree damage occurred along highway 31 where large branches, around 1 to 3 inches in diameter, were broken. The storm eventually moved towards Highway 431. Several barns had roof uplift or substantial structure damage west of Highway 431. The tornado then moved across Highway 431 towards the Henry County / Barbour County line and damaged multiple trees, which is the last point in Henry County for tornado damage. Additional thunderstorm wind damage was reported at the Walter F George Reservoir near Marilyn Dr and Sharon Dr . Max winds were estimated around 90 mph.				
<hr/>				
<b>HENRY COUNTY --- 1.8 SW LAWRENCEVILLE [31.63, -85.28]</b>				
	01/12/23 15:50 CST		10K	Thunderstorm Wind (EG 65 kt)
	01/12/23 15:50 CST		0	Source: 911 Call Center
Numerous trees and power lines were blown down across the northern portions of Henry County with one home with structural damage.				
<hr/>				
<b>HENRY COUNTY --- 1.4 ENE COATES [31.73, -85.13]</b>				
	01/12/23 16:02 CST		0	Thunderstorm Wind (EG 50 kt)
	01/12/23 16:02 CST		0	Source: NWS Storm Survey
Large branches were snapped along Sharon Dr.				
<hr/>				
<b>HENRY COUNTY --- 0.9 SW HEADLAND MUNICIPAL ARPT [31.35, -85.32]</b>				
	01/12/23 17:03 CST		0	Thunderstorm Wind (MG 55 kt)
	01/12/23 17:03 CST		0	Source: Mesonet
An Ambient Weather Station gusted to 63 mph.				
<hr/>				
<b>GENEVA COUNTY --- 0.7 N COFFEE SPRINGS [31.17, -85.91]</b>				
	01/12/23 17:27 CST		0	Thunderstorm Wind (EG 50 kt)
	01/12/23 17:27 CST		0	Source: 911 Call Center
A tree was blown down in the Coffee Springs area.				
<hr/>				
<b>GENEVA COUNTY --- 0.6 W HARTFORD [31.10, -85.70]</b>				
	01/12/23 17:50 CST		0	Thunderstorm Wind (EG 50 kt)
	01/12/23 17:50 CST		0	Source: 911 Call Center
Three trees were blown down in the Hartford area.				
<hr/>				
<b>GENEVA COUNTY --- 1.2 E SLOCOMB [31.10, -85.57]</b>				
	01/12/23 17:57 CST		0	Thunderstorm Wind (EG 50 kt)
	01/12/23 17:57 CST		0	Source: 911 Call Center
A tree was blown down on County Road 30.				

## Storm Data and Unusual Weather Phenomena - January 2023

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>GENEVA COUNTY --- 2.3 NW MALVERN [31.15, -85.54]</b>				
	01/12/23 17:57 CST		0	Thunderstorm Wind (EG 50 kt)
	01/12/23 17:57 CST		0	Source: 911 Call Center
A tree was blown down on County Road 49.				
<b>HOUSTON COUNTY --- 1.8 W REHOBETH [31.13, -85.46]</b>				
	01/12/23 18:07 CST		2K	Thunderstorm Wind (EG 50 kt)
	01/12/23 18:07 CST		0	Source: Utility Company
A fallen tree caused a power outage.				
<b>A strong cold front moved through the area. A squall line preceded the front, bringing with it numerous reports of straight line wind damage with trees and power lines down. In addition an EF1 tornado occurred in Henry county.</b>				
<b>COFFEE COUNTY --- 0.9 SE ZOAR [31.53, -86.09]</b>				
	01/25/23 04:10 CST		0	Thunderstorm Wind (EG 50 kt)
	01/25/23 04:10 CST		0	Source: Law Enforcement
Trees were blown down along County Road 333.				
<b>GENEVA COUNTY --- 0.6 E LYTTLE [31.07, -85.94]</b>				
	01/25/23 05:05 CST		0	Thunderstorm Wind (EG 50 kt)
	01/25/23 05:05 CST		0	Source: 911 Call Center
Trees were blown down along Highway 52 between Geneva and Samson.				
<b>HOUSTON COUNTY --- 0.6 W DOTHAN [31.22, -85.40]</b>				
	01/25/23 05:48 CST		0	Thunderstorm Wind (EG 50 kt)
	01/25/23 05:48 CST		0	Source: 911 Call Center
A tree was blown down in Dothan at 700 Catalpa Ave.				
<b>A couple of strong upper level shortwaves impacted the area during the latter half of January, bringing with them a couple of rounds of severe weather with numerous reports of trees and power lines blown down. In addition, a few tornadoes occurred across the tri-state area.</b>				
<b>ALABAMA, Southwest</b>				
<b>CLARKE COUNTY --- 3.0 WSW GROVE HILL [31.68, -87.83]</b>				
	01/03/23 14:24 CST		0	Thunderstorm Wind (EG 52 kt)
	01/03/23 14:26 CST		0	Source: Emergency Manager
High winds downed trees across Highway 84, two miles west of the Highway 84/Highway 43 intersection.				
<b>CLARKE COUNTY --- 2.0 SSE PEACOCK [31.72, -87.77]</b>				
	01/03/23 14:28 CST		0	Thunderstorm Wind (EG 52 kt)
	01/03/23 14:30 CST		0	Source: Emergency Manager
High winds damaged an awning at Clarke Prep School on Old Highway 43.				
<b>CLARKE COUNTY --- 2.0 E PEACOCK [31.75, -87.75]</b>				
	01/03/23 14:30 CST		0	Thunderstorm Wind (EG 52 kt)
	01/03/23 14:32 CST		0	Source: Emergency Manager
High winds downed trees along Floral Creek Road.				
<b>CLARKE COUNTY --- 6.0 E COFFEEVILLE [31.75, -88.00]</b>				
	01/04/23 00:39 CST		0	Thunderstorm Wind (EG 52 kt)
	01/04/23 00:41 CST		0	Source: Emergency Manager



## Storm Data and Unusual Weather Phenomena - January 2023

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
High winds snapped trees and damaged a roof.				
<b>CHOCTAW COUNTY --- LAND [32.03, -88.33], 1.6 SE PUSHMATAHA [32.16, -88.33], 2.5 E LAVACA [32.13, -88.04], 1.1 NNW ARARAT [31.98, -88.16]</b>				
	01/04/23 01:00 CST		0	Flash Flood (due to Heavy Rain)
	01/04/23 06:00 CST		0	Source: Emergency Manager
Heavy rain closed part of CR 32 near Yantley due to water over the road.				
<b>CHOCTAW COUNTY --- LAND [32.03, -88.33], 1.6 SE PUSHMATAHA [32.16, -88.33], 2.5 E LAVACA [32.13, -88.04], 1.1 NNW ARARAT [31.98, -88.16]</b>				
	01/04/23 01:00 CST		20K	Flash Flood (due to Heavy Rain)
	01/04/23 06:00 CST		0	Source: Emergency Manager
Heavy rain washed a culvert out neat West Butler Road and Bailey Road.				
<b>WASHINGTON COUNTY --- DEER PARK [31.22, -88.32]</b>				
	01/04/23 01:35 CST		0	Thunderstorm Wind (MG 52 kt)
	01/04/23 01:37 CST		0	Source: Emergency Manager
High winds report trees down near the Deer Park community.				
<b>COVINGTON COUNTY --- 1.0 NNW SANFORD [31.31, -86.41]</b>				
	01/04/23 04:59 CST		0	Thunderstorm Wind (MG 53 kt)
	01/04/23 05:01 CST		0	Source: ASOS
Measured by site K79J.				
<b>Strong thunderstorms developed ahead of a cold front and moved across the area during the afternoon and evening hours. These storms produced high winds that caused damage in addition to some flooding.</b>				
<b>MOBILE COUNTY --- 2.1 NE GULF CREST [31.02, -88.20], 0.7 ESE MT VERNON [31.07, -88.02]</b>				
	01/12/23 12:15 CST		0	Tornado (EF2, L: 11.41 mi , W: 200 yd)
	01/12/23 12:33 CST		0	Source: NWS Storm Survey
<p>The tornado is estimated to have touched down just west of Old Citronelle Road or just east of U.S. Highway 45 near Gulfcrest. The tornado likely continued along rural forested areas east of Citronelle Road and Celeste Road that were inaccessible by the survey team based on radar velocity and tornado debris signatures. The survey team found evidence of snapped pine trees just southwest of Movico Loop Road North. The tornado strengthened as it crossed Movico Loop Road East causing significant softwood tree snaps and uprooting of large hardwood trees. A double wide manufactured home that was secured with straps rolled from its foundation and was destroyed just west of U.S. Highway 43. This is where the tornado reached peak intensity. The tornado then crossed U.S. Highway 43 just north of Cedar Creek Landing Road where a single wide manufactured home rolled from its foundation and was destroyed. The survey team found large oak trees snapped in a convergent pattern just to the north of where the manufactured home was destroyed. These damage indicators suggest that the tornado reached peak EF2 intensity with estimated winds around 125 mph and maximum width around 200 yards near the intersection of U.S Highway 43 and Cedar Creek Landing Road. Areal footage provided by Alabama Law Enforcement Agency indicates that the path narrowed with some residual softwood snaps into the forest north of Cedar Creek Landing Road before lifting.</p> <p>This survey may be updated after high resolution satellite imagery becomes available, particularly in regard to the tornado path in the inaccessible area between Highway 45 and Highway 43.</p>				
<b>WASHINGTON COUNTY --- 2.0 WNW KOENTON [31.64, -88.30]</b>				
	01/12/23 12:41 CST		0	Hail (1.50 in)
	01/12/23 12:43 CST		0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - January 2023

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>ESCAMBIA COUNTY --- 1.0 WNW HUXFORD [31.23, -87.49]</b>				
	01/12/23 13:15 CST	0		Thunderstorm Wind (EG 52 kt)
	01/12/23 13:17 CST	0		Source: Public
High winds downed trees and powerlines.				
<b>CRENSHAW COUNTY --- 4.0 SW BULLOCK [31.49, -86.23]</b>				
	01/12/23 13:40 CST	0		Thunderstorm Wind (EG 78 kt)
	01/12/23 13:42 CST	0		Source: NWS Storm Survey
High winds associated with a supercell storms downed numerous pine trees were uprooted and/or snapped to the south of the tornado path along Old Union Road. Irrigation equipment was also overturned in this area.				
<b>CONECUH COUNTY --- 3.3 ESE LENOX [31.31, -87.13]</b>				
	01/12/23 13:42 CST	0		Thunderstorm Wind (EG 70 kt)
	01/12/23 13:44 CST	0		Source: Emergency Manager
High winds damaged four homes and a church. A barn was also destroyed.				
<b>CONECUH COUNTY --- 32.4 WSW SEARIGHT [31.36, -86.93], 31.5 WSW SEARIGHT [31.37, -86.92]</b>				
	01/12/23 13:54 CST	0		Tornado (EF0, L: 0.94 mi , W: 100 yd)
	01/12/23 13:55 CST	0		Source: NWS Storm Survey
The tornado briefly touched down approximately 3/4 of a mile east of Nymph Road, where several large limbs were downed. It continued to move to the east-northeast, crossing County Road 29, where it uprooted several trees. The tornado lifted just northeast of County Road 29.				
<b>COVINGTON COUNTY --- RED LEVEL [31.40, -86.62]</b>				
	01/12/23 14:18 CST	0		Thunderstorm Wind (EG 61 kt)
	01/12/23 14:20 CST	0		Source: Emergency Manager
High winds caused damage on CR 107 and Smiley Street. More damage occurred on Crystal Springs Road next to the football stadium.				
<b>COVINGTON COUNTY --- 1.0 ENE CLEARVIEW [31.46, -86.43]</b>				
	01/12/23 14:30 CST	0		Thunderstorm Wind (EG 61 kt)
	01/12/23 14:32 CST	0		Source: Public
High winds downed trees around Gantt Lake.				
<b>CRENSHAW COUNTY --- 1.0 NNE DOZIER [31.51, -86.36]</b>				
	01/12/23 14:35 CST	0		Thunderstorm Wind (EG 70 kt)
	01/12/23 14:37 CST	0		Source: Public
High winds downed trees and power lines across south Crenshaw County.				
<b>CRENSHAW COUNTY --- 3.8 ESE SEARIGHT [31.45, -86.34]</b>				
	01/12/23 14:38 CST	0		Thunderstorm Wind (EG 70 kt)
	01/12/23 14:40 CST	0		Source: Public
High winds downed trees along Straughn School Road.				
<b>COVINGTON COUNTY --- 2.0 ENE ROSE HILL [31.46, -86.30]</b>				
	01/12/23 14:40 CST	0		Thunderstorm Wind (EG 52 kt)
	01/12/23 14:42 CST	0		Source: Public
High winds caused minor damage to an abandoned trailer.				
<b>CRENSHAW COUNTY --- 4.1 WSW BULLOCK [31.50, -86.24], 3.7 WSW BULLOCK [31.51, -86.24]</b>				

## Storm Data and Unusual Weather Phenomena - January 2023

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	01/12/23 14:46 CST		0	Tornado (EF1, L: 0.35 mi , W: 80 yd)
	01/12/23 14:47 CST		0	Source: NWS Storm Survey

The tornado touched down just west of Old Union Road and moved to the northeast. As it crossed Old Union Road, it moved through a grove of trees where dozens of trees were snapped or uprooted. It continued briefly to the northeast for a tenth of a mile before lifting.

**A very warm and moist airmass developed ahead of an approaching strong cold front. Showers and thunderstorms developed ahead of the front and moved across the area. The storms produced three tornadoes along with a swath of wind damage stretching from the I-65 corridor in Conecuh County o far southeastern Crenshaw County.**

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**MOBILE COUNTY --- 3.0 WSW DIXON CORNER [30.43, -88.28]**

01/25/23 01:02 CST	0	Thunderstorm Wind (EG 52 kt)
01/25/23 01:04 CST	0	Source: Broadcast Media

High winds caused damage to a sign and fence at Alma Bryant High School.

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**(AL-Z263) MOBILE CENTRAL**

01/25/23 01:28 CST	0	Strong Wind (MAX 48 kt)
01/25/23 01:28 CST	0	

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**BALDWIN COUNTY --- 3.0 ENE MONTROSE [30.59, -87.85]**

01/25/23 01:33 CST	0	Thunderstorm Wind (EG 52 kt)
01/25/23 01:35 CST	0	Source: Public

High winds damaged tree limbs and shingles.

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**BALDWIN COUNTY --- 2.0 E FAIRHOPE [30.52, -87.87]**

01/25/23 01:35 CST	0	Thunderstorm Wind (EG 52 kt)
01/25/23 01:37 CST	0	Source: Public

High winds downed power lines.

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**BALDWIN COUNTY --- 1.0 NNW BAY MINETTE [30.89, -87.79]**

01/25/23 02:05 CST	0	Thunderstorm Wind (EG 52 kt)
01/25/23 02:07 CST	0	Source: Public

High winds downed trees and damaged a home.

**A line of strong to severe storms moved across the area during the late evening and early morning hours ahead of a cold front. The storms produced high winds which caused damage in southwest Alabama.**