Date/Time Deaths & **Event Type and Details** Location Property & Injuries Crop Dmg ALABAMA, Central (AL-Z039) MARENGO, (AL-Z040) DALLAS, (AL-Z041) AUTAUGA, (AL-Z042) LOWNDES, (AL-Z043) ELMORE, (AL-Z044) MONTGOMERY, (AL-Z045) MACON, (AL-Z046) BULLOCK, (AL-Z047) LEE, (AL-Z048) RUSSELL, (AL-Z049) PIKE, (AL-Z050) BARBOUR 01/01/17 00:00 CST Drought 01/03/17 12:00 CST 0 Heavy rainfall during the first few days of January lead to rainfall amounts of 6-8 inches across the southeast portions of central Alabama. (AL-Z011) MARION, (AL-Z012) LAMAR, (AL-Z014) WINSTON 01/01/17 00:00 CST 0 Drought 01/24/17 12:00 CST 0 Above normal rainfall totals during the first three weeks of January greatly reduced the moderate drought conditions that encompassed the northwest portions of central Alabama. (AL-Z030) SUMTER, (AL-Z031) GREENE, (AL-Z032) HALE, (AL-Z033) PERRY, (AL-Z035) CHILTON, (AL-Z036) COOSA, (AL-Z037) TALLAPOOSA, (AL-Z038) CHAMBERS Drought 01/01/17 00:00 CST 0 0 01/24/17 12:00 CST Significant rainfall totals during the first three weeks of January greatly reduced the severe drought conditions that encompassed the south central portions of central Alabama. (AL-Z013) FAYETTE, (AL-Z015) WALKER, (AL-Z017) BLOUNT, (AL-Z018) ETOWAH, (AL-Z019) CALHOUN, (AL-Z020) CHEROKEE, (AL-Z021) CLEBURNE, (AL-Z022) PICKENS, (AL-Z023) TUSCALOOSA, (AL-Z024) JEFFERSON, (AL-Z025) SHELBY, (AL-Z026) ST. CLAIR, (AL-Z027) TALLADEGA, (AL-Z028) CLAY, (AL-Z029) RANDOLPH, (AL-Z034) BIBB 0 01/01/17 00:00 CST Drought 0 01/31/17 23:59 CST Above normal rainfall across central Alabama significantly reduced the drought severity, but many counties along the I-20 corridor remained at or above D2 drought intensity levels. SUMTER COUNTY --- 1.5 SSW HAMNER [32.73, -88.28] 01/02/17 06:56 CST 0 Hail (1.00 in) 01/02/17 06:56 CST 0 Source: Public SUMTER COUNTY --- 2.4 SSE BODKA [32.79, -88.23] 01/02/17 07:05 CST 0 Hail (1.00 in) 01/02/17 07:05 CST n Source: Public BULLOCK COUNTY --- 1.4 W ALMERIA [32.03, -85.87], 2.0 E MT HILLARD [32.07, -85.84] 01/02/17 16:24 CST 0 Tornado (EF1, L: 3.40 mi, W: 485 yd) 01/02/17 16:32 CST 0 Source: NWS Storm Survey National Weather Service meteorologists surveyed damage in southwest Bullock County just west of Clayton determined that the damage was consistent with an EF1 tornado, with maximum winds estimated near 90 mph. The tornado touched down along CR 13, between CR 7 and Rabbit Rd, and then traveled northeast. The majority of the damage was around Hooks Crossroads, the intersection of CR 14 and CR 15, where numerous trees were snapped or uprooted and one camper was overturned. A concentrated area of tree damage was noted in a wooded area between CR 15 and East Creek. The tornado lifted just north of East Creek. Special thanks to Bullock County Emergency Management Agency for their help in conducting the survey. ELMORE COUNTY --- 1.5 NW WETUMPKA [32.57, -86.24], 2.8 E MAN [32.50, -86.22], 0.7 SSE TALLASSEE [32.52, -85.89], 1.7 NNE TALLASSEE [32.55, -85.891 01/02/17 17:30 CST 0 Flash Flood (due to Heavy Rain) 01/02/17 20:30 CST 0 Source: Emergency Manager Flash flooding reported in the cities of Wetumpka and Tallassee with numerous roads flooded and impassable.

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ELMORE COUNTY --- 1.7 SW ROBINSON SPGS [32.51, -86.40], 3.2 SW MILLBROOK [32.44, -86.40], 1.6 E PRATTVILLE JCT [32.47, -86.32], 1.4 WSW

COBBS FORD [32.52, -86.34]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	01/02/17 17:30 CST		0	Flash Flood (due to Heavy Rain)
	01/02/17 20:00 CST		0	Source: Emergency Manager
Flash flooding reported in the Englebrook Si	ubdivision with several homes takii	ng on water.		
RUSSELL COUNTY 3.2 NW HURTSBOR	2O [32.29, -85.43], 5.0 SSW HURTS	SBORO [32.18, -85	.43], 1.3 NW BRIC	KYARD [32.41, -85.01], 0.6 N PHENIX
CITY [32.48, -85.00]	01/02/17 18:00 CST		0	Flash Flood (due to Heavy Rain)
	01/02/17 21:30 CST		0	Source: Emergency Manager
Reports of vehicles under water in Phenix C	city and a few homes and business	es experiencing flo	oding in the town o	of Hurtsboro.
A warm front lifted northward during the nand several of the storms produced hail, no ncreasing the instability across region. Prand flash flooding.	mostly below 1 inch. During the a	fternoon, a low le	vel jet developed a	across south Alabama
ST. CLAIR COUNTY 0.3 WSW LOGAN N	MARTIN RES [33.48, -86.30], 0.6 NI 01/19/17 17:58 CST	NW LOGAN MART	IN RES [33.49, -86	.30] Tornado (EF1, L: 0.70 mi , W: 175 yd)
	01/19/17 17:38 CST		0	Source: NWS Storm Survey
				•
-			<del>-</del>	as not to cause any structural damage
to the homes another 50 to 100 feet further approached the northeastern tip of the islan- coathouse. The tornado reached maximum ornado passed offshore again and dissipate	inland. As the tornado continued r d, which jutted out into the lake, the strength here, with 10 large hardw ed before reaching the opposite po	northward across a e tornado came as ood trees uprooted	large cove, it rema	ained completely over water. As it eled metal roofing off a well-built
to the homes another 50 to 100 feet further approached the northeastern tip of the islan- coathouse. The tornado reached maximum tornado passed offshore again and dissipate	inland. As the tornado continued r d, which jutted out into the lake, the strength here, with 10 large hardw ed before reaching the opposite po	northward across a e tornado came as ood trees uprooted	large cove, it rema	ained completely over water. As it eled metal roofing off a well-built
to the homes another 50 to 100 feet further approached the northeastern tip of the islan- coathouse. The tornado reached maximum ornado passed offshore again and dissipate	inland. As the tornado continued r d, which jutted out into the lake, the strength here, with 10 large hardw ed before reaching the opposite po 30, -86.81]	northward across a e tornado came as ood trees uprooted	large cove, it rema hore again and pee I in a concentrated	ained completely over water. As it eled metal roofing off a well-built area in a convergent pattern. The
to the homes another 50 to 100 feet further approached the northeastern tip of the islan-coathouse. The tornado reached maximum ornado passed offshore again and dissipate LOWNDES COUNTY 1.0 E BARTON [32.0]	inland. As the tornado continued r d, which jutted out into the lake, the strength here, with 10 large hardwed before reaching the opposite po .30, -86.81] 01/21/17 04:40 CST 01/21/17 04:41 CST	northward across a e tornado came as ood trees uprooted int on the lake.	large cove, it rema hore again and peo l in a concentrated	ained completely over water. As it eled metal roofing off a well-built area in a convergent pattern. The  Thunderstorm Wind (EG 50 kt)
to the homes another 50 to 100 feet further approached the northeastern tip of the islan-coathouse. The tornado reached maximum tornado passed offshore again and dissipate LOWNDES COUNTY 1.0 E BARTON [32.]	inland. As the tornado continued r d, which jutted out into the lake, the strength here, with 10 large hardwed before reaching the opposite po .30, -86.81] 01/21/17 04:40 CST 01/21/17 04:41 CST	northward across a e tornado came as ood trees uprooted int on the lake.	large cove, it rema hore again and peo l in a concentrated	ained completely over water. As it eled metal roofing off a well-built area in a convergent pattern. The  Thunderstorm Wind (EG 50 kt)
to the homes another 50 to 100 feet further approached the northeastern tip of the islan-coathouse. The tornado reached maximum ornado passed offshore again and dissipate LOWNDES COUNTY 1.0 E BARTON [32.]	inland. As the tornado continued r d, which jutted out into the lake, the strength here, with 10 large hardward before reaching the opposite possible.  30, -86.81] 01/21/17 04:40 CST 01/21/17 04:41 CST 0 near the intersection of Benton R  AT [32.00, -88.11], 0.9 ESE PUTNA 01/21/17 05:29 CST	northward across a e tornado came as ood trees uprooted int on the lake.	large cove, it rema hore again and per I in a concentrated 0 0	ained completely over water. As it eled metal roofing off a well-built area in a convergent pattern. The  Thunderstorm Wind (EG 50 kt) Source: Public  Tornado (EF1, L: 5.49 mi , W: 800 yd)
to the homes another 50 to 100 feet further approached the northeastern tip of the islan-boathouse. The tornado reached maximum tornado passed offshore again and dissipate LOWNDES COUNTY 1.0 E BARTON [32.]	inland. As the tornado continued r d, which jutted out into the lake, the strength here, with 10 large hardwed before reaching the opposite po 30, -86.81]  01/21/17 04:40 CST 01/21/17 04:41 CST 0 near the intersection of Benton R	northward across a e tornado came as ood trees uprooted int on the lake.	large cove, it rema hore again and ped I in a concentrated 0 0	ained completely over water. As it eled metal roofing off a well-built area in a convergent pattern. The  Thunderstorm Wind (EG 50 kt) Source: Public
to the homes another 50 to 100 feet further approached the northeastern tip of the islan- coathouse. The tornado reached maximum tornado passed offshore again and dissipate  LOWNDES COUNTY 1.0 E BARTON [32.]  Eighteen wheeler blown over on Highway 80  MARENGO COUNTY 1.6 SSW DEMOCR  National Weather Service meteorologists su with an EF1 tornado, with maximum sustain tornado crossed into Marengo County near anto the Putnam Community. The tornado co	inland. As the tornado continued r d, which jutted out into the lake, the strength here, with 10 large hardwed before reaching the opposite po  30, -86.81] 01/21/17 04:40 CST 01/21/17 04:41 CST  0 near the intersection of Benton R  AT [32.00, -88.11], 0.9 ESE PUTNA 01/21/17 05:29 CST 01/21/17 05:37 CST  Inveyed damage in southwest Marked winds near 110 mph. This tornathe Slater Community on Blue Rockrossed State Highway 69 and lifted	engo County near Fado continued from the tornado came as coordinated in the lake.	large cove, it remains the perfect of the perfect o	ained completely over water. As it eled metal roofing off a well-built area in a convergent pattern. The  Thunderstorm Wind (EG 50 kt) Source: Public  Tornado (EF1, L: 5.49 mi , W: 800 yd) Source: NWS Storm Survey  nined that the damage was consistent where EF2 damage occurred. The st and generally parallel Blue Rock Road
to the homes another 50 to 100 feet further approached the northeastern tip of the islan- coathouse. The tornado reached maximum fornado passed offshore again and dissipate  LOWNDES COUNTY 1.0 E BARTON [32.]  Eighteen wheeler blown over on Highway 80  MARENGO COUNTY 1.6 SSW DEMOCR  National Weather Service meteorologists survith an EF1 tornado, with maximum sustain fornado crossed into Marengo County near into the Putnam Community. The tornado cuprooted along the path. At least one mobil	inland. As the tornado continued r d, which jutted out into the lake, the strength here, with 10 large hardward before reaching the opposite policy of the strength here, with 10 large hardward before reaching the opposite policy of the strength here, with 10 large hardward before reaching the opposite policy of the strength of the s	enorthward across a set tornado came as cood trees uprooted int on the lake.  Coad.  AM [32.02, -88.02]  Engo County near Fado continued from k Road. The tornad east of Putnam out homes sustained	large cove, it remainer again and per lin a concentrated  0 0 0  Putnam and determ Choctaw County vido moved northean County Road 4. roof damage.	ained completely over water. As it eled metal roofing off a well-built area in a convergent pattern. The  Thunderstorm Wind (EG 50 kt) Source: Public  Tornado (EF1, L: 5.49 mi , W: 800 yd) Source: NWS Storm Survey  nined that the damage was consistent where EF2 damage occurred. The st and generally parallel Blue Rock Road Numerous trees were snapped and
to the homes another 50 to 100 feet further approached the northeastern tip of the islan- coathouse. The tornado reached maximum fornado passed offshore again and dissipate  LOWNDES COUNTY 1.0 E BARTON [32.]  Eighteen wheeler blown over on Highway 80  MARENGO COUNTY 1.6 SSW DEMOCR  National Weather Service meteorologists survith an EF1 tornado, with maximum sustain fornado crossed into Marengo County near into the Putnam Community. The tornado cuprooted along the path. At least one mobil	inland. As the tornado continued r d, which jutted out into the lake, the strength here, with 10 large hardward before reaching the opposite po 30, -86.81]  01/21/17 04:40 CST  01/21/17 04:41 CST  0 near the intersection of Benton R  EAT [32.00, -88.11], 0.9 ESE PUTNA  01/21/17 05:29 CST  01/21/17 05:37 CST  Inveyed damage in southwest Mare ed winds near 110 mph. This tornathe Slater Community on Blue Rocarossed State Highway 69 and lifted the home was destroyed and severa	enorthward across a set tornado came as cood trees uprooted int on the lake.  Coad.  AM [32.02, -88.02]  Engo County near Fado continued from k Road. The tornad east of Putnam out homes sustained	large cove, it remainer again and per lin a concentrated  0 0 0  Putnam and determ Choctaw County vido moved northean County Road 4. roof damage.	ained completely over water. As it eled metal roofing off a well-built area in a convergent pattern. The  Thunderstorm Wind (EG 50 kt) Source: Public  Tornado (EF1, L: 5.49 mi , W: 800 yd) Source: NWS Storm Survey  nined that the damage was consistent where EF2 damage occurred. The st and generally parallel Blue Rock Road Numerous trees were snapped and  Tornado (EF1, L: 4.17 mi , W: 900 yd)
to the homes another 50 to 100 feet further approached the northeastern tip of the islan- coathouse. The tornado reached maximum fornado passed offshore again and dissipate  LOWNDES COUNTY 1.0 E BARTON [32.]  Eighteen wheeler blown over on Highway 80  MARENGO COUNTY 1.6 SSW DEMOCR  National Weather Service meteorologists survith an EF1 tornado, with maximum sustain fornado crossed into Marengo County near into the Putnam Community. The tornado cuprooted along the path. At least one mobil	inland. As the tornado continued r d, which jutted out into the lake, the strength here, with 10 large hardward before reaching the opposite policy of the strength here, with 10 large hardward before reaching the opposite policy of the strength here, with 10 large hardward before reaching the opposite policy of the strength of the s	enorthward across a set tornado came as cood trees uprooted int on the lake.  Coad.  AM [32.02, -88.02]  Engo County near Fado continued from k Road. The tornad east of Putnam out homes sustained	large cove, it remainer again and per lin a concentrated  0 0 0  Putnam and determ Choctaw County vido moved northean County Road 4. roof damage.	ained completely over water. As it eled metal roofing off a well-built area in a convergent pattern. The  Thunderstorm Wind (EG 50 kt) Source: Public  Tornado (EF1, L: 5.49 mi , W: 800 yd) Source: NWS Storm Survey  nined that the damage was consistent where EF2 damage occurred. The st and generally parallel Blue Rock Road Numerous trees were snapped and
to the homes another 50 to 100 feet further approached the northeastern tip of the islan- coathouse. The tornado reached maximum fornado passed offshore again and dissipate and passed offshore again and passed of passed of the pas	inland. As the tornado continued r d, which jutted out into the lake, the strength here, with 10 large hardward before reaching the opposite po 30, -86.81]  01/21/17 04:40 CST 01/21/17 04:41 CST 0 near the intersection of Benton R DAT [32.00, -88.11], 0.9 ESE PUTNO 01/21/17 05:29 CST 01/21/17 05:29 CST 01/21/17 05:37 CST  Inveyed damage in southwest Mare and winds near 110 mph. This tornate the Slater Community on Blue Rocards State Highway 69 and lifted the home was destroyed and several the Slater Community on State (and the second s	conthward across a set tornado came as cood trees uprooted int on the lake.  Coad.  AM [32.02, -88.02]  Engo County near Fado continued from the k Road. The tornad east of Putnam of the lake of the lake own along U.S. Highway and the lake own along U.S. Highway arengo County and the lake of	large cove, it remained again and performed in a concentrated  0 0 0 0  Putnam and determ Choctaw County vido moved northean County Road 4. roof damage.	ained completely over water. As it eled metal roofing off a well-built area in a convergent pattern. The  Thunderstorm Wind (EG 50 kt) Source: Public  Tornado (EF1, L: 5.49 mi , W: 800 yd) Source: NWS Storm Survey  nined that the damage was consistent where EF2 damage occurred. The st and generally parallel Blue Rock Road Numerous trees were snapped and  Tornado (EF1, L: 4.17 mi , W: 900 yd) Source: NWS Storm Survey  the damage was consistent with an EF1 ntersection of Sweetwater Creek and
to the homes another 50 to 100 feet further approached the northeastern tip of the islan-boathouse. The tornado reached maximum tornado passed offshore again and dissipate LOWNDES COUNTY 1.0 E BARTON [32.]  Eighteen wheeler blown over on Highway 80 MARENGO COUNTY 1.6 SSW DEMOCR  National Weather Service meteorologists su with an EF1 tornado, with maximum sustain tornado crossed into Marengo County near into the Putnam Community. The tornado c uprooted along the path. At least one mobil MARENGO COUNTY 1.6 SSW WAYNE [In National Weather Service meteorologists su tornado, with maximum sustained winds near tornado, with maximum sustained winds near Wayne Road. The tornado tracked north no of Pillie Road and Diamond Road, east of UELMORE COUNTY 0.9 NE COBBS FORI	inland. As the tornado continued r d, which jutted out into the lake, the strength here, with 10 large hardward before reaching the opposite po 1.30, -86.81]  01/21/17 04:40 CST  01/21/17 04:41 CST  0 near the intersection of Benton R  EAT [32.00, -88.11], 0.9 ESE PUTNO 01/21/17 05:29 CST  01/21/17 05:37 CST  Inveyed damage in southwest Mare ed winds near 110 mph. This tornathe Slater Community on Blue Rock rossed State Highway 69 and lifted the home was destroyed and several the second of the second	conthward across a set tornado came as cood trees uprooted int on the lake.  Coad.  AM [32.02, -88.02]  Engo County near Fado continued from the k Road. The tornad east of Putnam of the lake of the lake own along U.S. Highway and the lake own along U.S. Highway arengo County and the lake of	large cove, it remained again and performed in a concentrated  0 0 0 0  Putnam and determ Choctaw County vido moved northean County Road 4. roof damage.	ained completely over water. As it eled metal roofing off a well-built area in a convergent pattern. The  Thunderstorm Wind (EG 50 kt) Source: Public  Tornado (EF1, L: 5.49 mi , W: 800 yd) Source: NWS Storm Survey  nined that the damage was consistent where EF2 damage occurred. The st and generally parallel Blue Rock Road Numerous trees were snapped and  Tornado (EF1, L: 4.17 mi , W: 900 yd) Source: NWS Storm Survey  the damage was consistent with an EF1 ntersection of Sweetwater Creek and
to the homes another 50 to 100 feet further approached the northeastern tip of the islan- boathouse. The tornado reached maximum tornado passed offshore again and dissipate  LOWNDES COUNTY 1.0 E BARTON [32.]  Eighteen wheeler blown over on Highway 80  MARENGO COUNTY 1.6 SSW DEMOCR  National Weather Service meteorologists su with an EF1 tornado, with maximum sustain tornado crossed into Marengo County near into the Putnam Community. The tornado c uprooted along the path. At least one mobil  MARENGO COUNTY 1.6 SSW WAYNE [3.]  National Weather Service meteorologists su tornado, with maximum sustained winds near wayne Road. The tornado tracked north no of Pillie Road and Diamond Road, east of U	inland. As the tornado continued r d, which jutted out into the lake, the strength here, with 10 large hardward before reaching the opposite po 1.30, -86.81]  01/21/17 04:40 CST  01/21/17 04:41 CST  0 near the intersection of Benton R  EAT [32.00, -88.11], 0.9 ESE PUTNO 01/21/17 05:29 CST  01/21/17 05:37 CST  Inveyed damage in southwest Mare ed winds near 110 mph. This tornathe Slater Community on Blue Rock rossed State Highway 69 and lifted the home was destroyed and several the second of the second	conthward across a set tornado came as cood trees uprooted int on the lake.  Coad.  AM [32.02, -88.02]  Engo County near Fado continued from the k Road. The tornad east of Putnam of the lake of the lake own along U.S. Highway and the lake own along U.S. Highway arengo County and the lake of	large cove, it remained again and performed in a concentrated  0 0 0 0  Putnam and determ Choctaw County vido moved northean County Road 4. roof damage.	ained completely over water. As it eled metal roofing off a well-built area in a convergent pattern. The  Thunderstorm Wind (EG 50 kt) Source: Public  Tornado (EF1, L: 5.49 mi , W: 800 yd) Source: NWS Storm Survey  nined that the damage was consistent where EF2 damage occurred. The st and generally parallel Blue Rock Road Numerous trees were snapped and  Tornado (EF1, L: 4.17 mi , W: 900 yd) Source: NWS Storm Survey  the damage was consistent with an EF1 ntersection of Sweetwater Creek and

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ELMORE COUNTY --- 5.7 SSW CLAUD [32.51, -86.13]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	01/21/17 07:50 CST		0	Thunderstorm Wind (EG 50 kt)
	01/21/17 07:51 CST		0	Source: Emergency Manager
ower lines downed in the community	of Redland.			
ELMORE COUNTY 1.4 S WETUMF	PKA [32.53, -86.22], 0.7 E WETUMPKA [3	2.55, -86.21]		T 1 (554 ) 450 : W 450 N
	01/21/17 07:55 CST 01/21/17 07:58 CST		0	Tornado (EF1, L: 1.53 mi , W: 450 yd)
rith maximum sustained winds of 100 acked north northeast right into the o trongest winds appeared to be betwe	ists surveyed damage in central Elmore (c) mph. The tornado touched down on the city of Wetumpka. Just after crossing Souern West Bridge Street and West Tuskee th northeast where several more trees we	north side of the C uth Boundary Stree na Street where se	ined that the dama coosa River, south et, the tornado bega everal large trees w	of South Boundary Street. The tornado an snapping and uprooting trees. The vere uprooted and a church was
 ELMORE COUNTY 6.0 ESE MAN [	32.47, -86.17], 5.7 SSE WETUMPKA [32.	48, -86.17]		
	01/21/17 07:55 CST		0	Tornado (EF1, L: 0.68 mi , W: 200 yd)
	01/21/17 07:56 CST		0	Source: NWS Storm Survey
		i, -86.11]		
	01/21/17 07:57 CST 01/21/17 07:58 CST	,,	0	Tornado (EF0, L: 0.21 mi , W: 90 yd) Source: NWS Storm Survey
consistent with an EF0 tornado, with r Mountain Christian Academy, cause o	01/21/17 07:57 CST	e County near Eme The tornado touche	0 erald Mountain and ed down briefly alon	Source: NWS Storm Survey determined that the damage was ng Rifle Range Road near Emerald
consistent with an EF0 tornado, with r Mountain Christian Academy, cause c Laurel Road.	01/21/17 07:57 CST 01/21/17 07:58 CST ists surveyed damage in southern Elmore maximum sustained winds near 75 mph. Talamage to fencing and metal siding at the	e County near Eme The tornado touche school. The torna	0 erald Mountain and ed down briefly alor do tracked northea	Source: NWS Storm Survey  determined that the damage was ng Rifle Range Road near Emerald st before quickly lifting east of Mountain
consistent with an EF0 tornado, with r Mountain Christian Academy, cause c Laurel Road.	01/21/17 07:57 CST 01/21/17 07:58 CST ists surveyed damage in southern Elmore maximum sustained winds near 75 mph. Telamage to fencing and metal siding at the	e County near Eme The tornado touche school. The torna	0 erald Mountain and ed down briefly alon	Source: NWS Storm Survey determined that the damage was ng Rifle Range Road near Emerald
consistent with an EF0 tornado, with representation of Country Road 43 and Country Roa	01/21/17 07:57 CST 01/21/17 07:58 CST  01/21/17 07:58 CST  ists surveyed damage in southern Elmore maximum sustained winds near 75 mph. It damage to fencing and metal siding at the https://doi.org/10.1001/21/17 08:48 CST 01/21/17 08:50 CST  ists surveyed damage in northeast Macords near 90 mph. The tornado touched do ounty Road 24. Several trees were snapp 85 miles where it produced additional trees	e County near Eme The tornado touche e school. The torna  L [32.50, -85.44]  In County and dete with in far northeas and off and one ho	orald Mountain and ed down briefly alor do tracked northea 0 0 crmined that the dar Macon County ab me suffered roof da	Source: NWS Storm Survey  determined that the damage was ng Rifle Range Road near Emerald st before quickly lifting east of Mountain  Tornado (EF1, L: 1.86 mi , W: 100 yd) Source: NWS Storm Survey  mage was consistent with an EF1 out .25 mile southwest of the amage shortly after touch down. The
consistent with an EF0 tornado, with representation of Country 3.1 N SOCIETY  National Weather Service meteorologornado, with maximum sustained win intersection of County Road 43 and Cornado tracked north northeast for 1.3 along County Road 43 suffered roof decimals.	01/21/17 07:57 CST 01/21/17 07:58 CST ists surveyed damage in southern Elmore maximum sustained winds near 75 mph. To damage to fencing and metal siding at the  HILL [32.47, -85.46], 4.7 N SOCIETY HILL 01/21/17 08:48 CST 01/21/17 08:50 CST ists surveyed damage in northeast Macor ds near 90 mph. The tornado touched do rounty Road 24. Several trees were snaps 85 miles where it produced additional trees lamage.  32.53, -85.48], 3.4 WNW MITCHELL XRD	e County near Eme The tornado touche school. The torna  L [32.50, -85.44]  n County and dete wn in far northeas bed off and one ho e damage, before e	orald Mountain and ed down briefly alor do tracked northea 0 0 crmined that the dar Macon County ab me suffered roof dexiting Macon Cour	Source: NWS Storm Survey  determined that the damage was ng Rifle Range Road near Emerald st before quickly lifting east of Mountain  Tornado (EF1, L: 1.86 mi , W: 100 yd) Source: NWS Storm Survey  mage was consistent with an EF1 out .25 mile southwest of the amage shortly after touch down. The inty and into Lee County. One home
consistent with an EF0 tornado, with representation of Country 3.1 N SOCIETY  National Weather Service meteorologornado, with maximum sustained win intersection of County Road 43 and Cornado tracked north northeast for 1.3 along County Road 43 suffered roof decimals.	01/21/17 07:57 CST 01/21/17 07:58 CST ists surveyed damage in southern Elmore maximum sustained winds near 75 mph. I damage to fencing and metal siding at the  HILL [32.47, -85.46], 4.7 N SOCIETY HILL 01/21/17 08:48 CST 01/21/17 08:50 CST ists surveyed damage in northeast Macor ds near 90 mph. The tornado touched do rounty Road 24. Several trees were snapp 85 miles where it produced additional tree lamage.  32.53, -85.48], 3.4 WNW MITCHELL XRD 01/21/17 08:49 CST	e County near Eme The tornado touche school. The torna  L [32.50, -85.44]  n County and dete wn in far northeas bed off and one ho e damage, before e	orald Mountain and ed down briefly alor do tracked northear 0 0 crmined that the dar t Macon County ab me suffered roof dexiting Macon Court 0	Source: NWS Storm Survey  determined that the damage was ng Rifle Range Road near Emerald st before quickly lifting east of Mountain  Tornado (EF1, L: 1.86 mi , W: 100 yd) Source: NWS Storm Survey  mage was consistent with an EF1 out .25 mile southwest of the amage shortly after touch down. The nty and into Lee County. One home
consistent with an EF0 tornado, with reflection of Country 3.1 N SOCIETY  Macon Country 3.1 N SOCIETY  Mational Weather Service meteorologornado, with maximum sustained win the section of County Road 43 and Cornado tracked north northeast for 1.3 along County Road 43 suffered roof decounty Road 43 suf	01/21/17 07:57 CST 01/21/17 07:58 CST ists surveyed damage in southern Elmore maximum sustained winds near 75 mph. To damage to fencing and metal siding at the  HILL [32.47, -85.46], 4.7 N SOCIETY HILL 01/21/17 08:48 CST 01/21/17 08:50 CST ists surveyed damage in northeast Macor ds near 90 mph. The tornado touched do rounty Road 24. Several trees were snaps 85 miles where it produced additional trees lamage.  32.53, -85.48], 3.4 WNW MITCHELL XRD	e County near Eme The tornado touche school. The torna  L [32.50, -85.44]  n County and dete wn in far northeas bed off and one ho e damage, before e	orald Mountain and ed down briefly alor do tracked northea 0 0 crmined that the dar Macon County ab me suffered roof dexiting Macon Cour	Source: NWS Storm Survey  determined that the damage was ng Rifle Range Road near Emerald st before quickly lifting east of Mountain  Tornado (EF1, L: 1.86 mi , W: 100 yd) Source: NWS Storm Survey  mage was consistent with an EF1 out .25 mile southwest of the amage shortly after touch down. The inty and into Lee County. One home
consistent with an EF0 tornado, with respect to the consistent with an EF0 tornado, with respect to the consistent with an EF0 tornado, with respect to the control of the	01/21/17 07:57 CST 01/21/17 07:58 CST ists surveyed damage in southern Elmore maximum sustained winds near 75 mph. I damage to fencing and metal siding at the  HILL [32.47, -85.46], 4.7 N SOCIETY HILL 01/21/17 08:48 CST 01/21/17 08:50 CST ists surveyed damage in northeast Macor ds near 90 mph. The tornado touched do rounty Road 24. Several trees were snapp 85 miles where it produced additional tree lamage.  32.53, -85.48], 3.4 WNW MITCHELL XRD 01/21/17 08:49 CST	c County near Emerithe tornado toucher school. The tornado toucher school. The tornado L [32.50, -85.44]  In County and determinent of the county and determinenty Road 23 souten uprooted seven.	orald Mountain and ed down briefly alor do tracked northeal 0 0 0 crmined that the dar Macon County about the Macon County about the Sexiting Macon County 0 0 0 cined that the damath of Sand Hill Road	Source: NWS Storm Survey  determined that the damage was ng Rifle Range Road near Emerald st before quickly lifting east of Mountain  Tornado (EF1, L: 1.86 mi , W: 100 yd) Source: NWS Storm Survey  mage was consistent with an EF1 out .25 mile southwest of the amage shortly after touch down. The nty and into Lee County. One home  Tornado (EF0, L: 2.38 mi , W: 150 yd) Source: NWS Storm Survey  ge was consistent with an EF0 tornado, d where several trees were uprooted. It
consistent with an EF0 tornado, with respect to the consistent with an EF0 tornado, with respect to the consistent with an EF0 tornado, with respect to the consistency of the consisten	01/21/17 07:57 CST 01/21/17 07:58 CST ists surveyed damage in southern Elmore maximum sustained winds near 75 mph. It damage to fencing and metal siding at the  HILL [32.47, -85.46], 4.7 N SOCIETY HILL 01/21/17 08:48 CST 01/21/17 08:50 CST  ists surveyed damage in northeast Macor ds near 90 mph. The tornado touched do rounty Road 24. Several trees were snapp 85 miles where it produced additional tree lamage.  32.53, -85.48], 3.4 WNW MITCHELL XRD 01/21/17 08:49 CST 01/21/17 08:53 CST  ists surveyed damage in southwest Lee C 70 mph. A weak tornado formed along Co Mill Road near Wright Crossroads, and the en dissipated as it approached Lake Ogle  XRD [32.50, -85.44], 2.3 SW MITCHELL X	c County near Emer The tornado toucher school. The tornado toucher school. The tornado toucher school. The tornado L [32.50, -85.44]  In County and determine the county and determine the county and determine the county and determine the county Road 23 southern uproofed severetree.	orald Mountain and ad down briefly alor do tracked northear of the down briefly alor down and the down and the down at the dame of Sand Hill Roar al trees at Springwell	Source: NWS Storm Survey  determined that the damage was ng Rifle Range Road near Emerald st before quickly lifting east of Mountain  Tornado (EF1, L: 1.86 mi , W: 100 yd) Source: NWS Storm Survey  mage was consistent with an EF1 out .25 mile southwest of the amage shortly after touch down. The nty and into Lee County. One home  Tornado (EF0, L: 2.38 mi , W: 150 yd) Source: NWS Storm Survey  ge was consistent with an EF0 tornado, d where several trees were uprooted. It
consistent with an EF0 tornado, with respect to the consistent with an EF0 tornado, with respect to the consistent with an EF0 tornado, with respect to the consistency of the consisten	01/21/17 07:57 CST 01/21/17 07:58 CST ists surveyed damage in southern Elmore maximum sustained winds near 75 mph. It damage to fencing and metal siding at the  HILL [32.47, -85.46], 4.7 N SOCIETY HILL 01/21/17 08:48 CST 01/21/17 08:50 CST  ists surveyed damage in northeast Macor ds near 90 mph. The tornado touched do ounty Road 24. Several trees were snapp 85 miles where it produced additional tree lamage.  32.53, -85.48], 3.4 WNW MITCHELL XRD 01/21/17 08:53 CST ists surveyed damage in southwest Lee C 70 mph. A weak tornado formed along Co Will Road near Wright Crossroads, and the en dissipated as it approached Lake Ogle	c County near Emer The tornado toucher school. The tornado toucher school. The tornado toucher school. The tornado L [32.50, -85.44]  In County and determine the county and determine the county and determine the county and determine the county Road 23 southern uproofed severetree.	orald Mountain and ad down briefly alor do tracked northear of the down briefly alor down and the down and the down at the dame of Sand Hill Roar al trees at Springwell	Source: NWS Storm Survey  determined that the damage was ng Rifle Range Road near Emerald st before quickly lifting east of Mountain  Tornado (EF1, L: 1.86 mi , W: 100 yd) Source: NWS Storm Survey  mage was consistent with an EF1 out .25 mile southwest of the amage shortly after touch down. The nty and into Lee County. One home  Tornado (EF0, L: 2.38 mi , W: 150 yd) Source: NWS Storm Survey  ge was consistent with an EF0 tornado, d where several trees were uprooted. It

with maximum sustained winds near 75 mph. This tornado began in northeast Macon County .25 mile southwest of the intersection of County Road 43 and County Road 24, and entered southwest Lee County .5 mile south of the intersection of CR 54 and CR 27. The tornado lifted shortly after crossing into Lee

PIKE COUNTY --- 3.1 SSE WINGARD [31.79, -86.13], 3.9 ESE ENON [31.79, -85.66]

County near the Auburn University Fisheries.

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01/21/17 08:56 CST 0 Source: NWS Storm Survey attornal Weather Service meteorologists surveyed damage in Pike County and determined that the damage was consistent with an EFT towards, with assimum sustained winds near 00 mpb. The tornado bouched down along Pike Ocurny Road 1107, about 5 miles enoth of the town of Geshen. The tornado touched down along Pike Ocurny Road 1107, about 5 miles enoth of the town of Geshen. The tornado touched down along Pike Ocurny Road 1107, about 5 miles enoth of the town of Geshen. The tornado touched down along Pike Ocurny Road 1107, about 5 miles enoth of the town of Geshen. The tornado control of the service of the pike of the town of Geshen. The tornado touched of the was not been down as the pike of the pike of the pike of the town of Geshen. The tornado control of the pike ocurn and the pike of the	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ational Weather Service meteorologists surveyed damage in Pike County and determined that the damage was consistent with an EF1 tornado, with aximum sustained winds near 90 mpb. The tornado found along pike County Road 1107, about 5 miles another 10 feb town of Cashen. The tornado with warm of Banks, where a mobile home suffered significant damage. The two coupants were uniqued as they sook shelter after hearing about the wind of Banks, where a mobile home suffered significant damage. The two coupants were uniqued as they sook shelter after hearing about the wind of Banks, where a mobile home suffered significant damage. The two coupants were uniqued as they sook shelter after hearing about the wind of Banks, where a mobile home suffered significant damage. The two coupants were uniqued as they sook shelter after hearing about the wind of the sook of the suffered significant damage. The two coupants were uniqued as they sook shelter after hearing about the wind the suffered significant damage. The two coupants were uniqued as they sook shelter after hearing about the winds of the suffered significant damage. The two coupants were uniqued as they sook of the survey of the su		01/21/17 08:55 CST			Tornado (EF1, L: 27.61 mi , W: 400 yd)
astraum sustained winds near 90 mph. The tornado souched down along Pike County Road 1107, about 5 miles north of the town of Gahen. The tornado serviced due east and produced mostly light drange as it. crossed just south of the vity of Tiry. The most significant damage occurred just south of the win of Banks, where a mobile home suffered significant damage. The two occupants were uninjured as they book shelter after hearing about the arrange. The tromado continued eastward where it uprocedure as and caused minor roof damage before exiting Pike County and into Barbour County.  EE COUNTY — 3.4 NE MITCHELL XRD [32.56, 48.36], 1.5 SSW CHEWACLA [32.56, 48.38]  10/12/117 08.58 CST 0 Source. NMS Storm Survey additional Weather Service meteorologists surveyed damage in contral Lee County and determined that the damage was consistent with an EFO tomado, with astraum sustained winds near 70 mph. A weak tomado formed near CR 413 about 2.5 mile south of Stirrigefellow Road, causing shringle damage and brooking down some branches. The tomado tracked north and dissipated just morth of CR 417. Several brees were uproced as it crossed CR 417.  EE COUNTY — 2.2 ESE PEPPERELL [3.2.61, 46.37], 1.9 SSE OPELIKA [32.62, 45.36]  10/12/117/09.01 CST 0 Tomado (EFO, L. 0.83 ml., W. 150 vd) Source. NWS Storm Survey alternal Wealther Service meteorologists surveyed damage in Central Loe County and determined that the damage was consistent with an EFO tomado, thin maximum sustained winds near 65 mph. A weak tomado formed near the intersection of Ballard Avenue and Edgemont Street on the south side of poletik, just east of 14 Adams State Road 51, where shingle damage coursed. A pine tree was knowled down as the tomado crossed Adams State Road 59. Several joine frees were uprocled and more shingle damage coursed. A pine tree was knowled down and the comado crossed Adams State Road 59. Several joine frees were uprocled and more shingle damage coursed. A pine tree was knowledge and processed of the course of the course of the course of the cou		01/21/17 09:29 CST		0	Source: NWS Storm Survey
01/21/17 08:58 CST 0 Tomado (EFO, L: 1.07 m), W: 150 yd) on 2012/17 08:58 CST 0 Source: NWS Storm Survey altonal Weather Service meleorologists surveyed damage in southeat Lee County and determined that the damage was consistent with an EFO tomado, with asximum sustained winds near 70 mph. A weak tomado formed near CR 413 about .25 mile south of Stringfellow Road, causing shingle damage and occking down some branches. The formado tracked north and dissipated just north of CR 417. Several trees were uprocled as it crossed CR 417.  EE COUNTY 2.2 ESE PEPPERELL [32.81, -85.37], 1.9 SSE OPELIKA [32.62, -85.36]	maximum sustained winds near 90 mph. I raveled due east and produced mostly lig own of Banks, where a mobile home suffe	The tornado touched down along Pik ht damage as it crossed just south o ered significant damage. The two oc	e County Road 110 f the city of Troy. T ccupants were unin	07, about 5 miles n he most significant jured as they took	orth of the town of Goshen. The tornado t damage occurred just south of the shelter after hearing about the
ational Weather Service meteorologists surveyed damage in central Lee County and determined that the damage was consistent with an EF0 tornado, with aximum sustained winds near 70 mph. A weak tornado formed near CR 413 about .25 mile south of Stingfellow Road, cassing shingle damage and toxicing down some branches. The tornado faceder on hard dissipated just north of CR 417. Several trees were uprocled as it crossed CR 417.  EE COUNTY 2.2 ESE PEPPERELL [32.61, -85.37], 1.9 SSE OPELIKA [32.62, -85.36] 01/21/17 09.01 CST 0 Source: NNVS Storm Survey  ational Weather Service meteorologists surveyed damage in Central Lee County and determined that the damage was consistent with an EF0 tornado, this maximum sustained winds near 65 mph. A weak tornado formed near the intersection of Ballard Avenue and Edgemont Street on the south side of pelatika, just east of Alabama State Road 51. where shingle damage occurred. A pine tree was knocked down as the tornado crossed Alabama State Road 39. Several pine trees were uprocled and more shingle damage occurred as the tornado crossed Old Columbus Road before dissipating.  EE COUNTY 2.2 SE PRINCE XRD [32.46, -85.22], 2.2 ESE PRINCE XRD [32.46, -85.22] 01/21/17 09.00 CST 0 Tornado (EF0, L: 0.12 mi , W: 50 yd) 01/21/17 09.00 CST 0 Source: NNVS Storm Survey ational Weather Service meteorologists surveyed damage in southeast Lee County and determined that the damage was consistent with an EF0 tornado, this maximum sustained winds near 80 mph. A brief tornado touched down in the Haley Woods subdivision causing minor damage to several roofs and oodere fences. Damage was confined to houses near one intersection within the heighborhood.  EE COUNTY 1.7 W SMITHS STATION [32.53, -85.11], 1.1 WNN SMITHS STATION [32.54, -85.10] 01/21/17 09.10 CST 0 Source: NNS Storm Survey ational Weather Service meteorologists surveyed damage in southeast Lee County and determined that the damage was consistent with an EF0 tornado, the maximum sustained winds near 90 mph. A tornado touched wow w	EE COUNTY 3.4 NE MITCHELL XRD	[32.56, -85.36], 3.5 SSW CHEWACL	A [32.58, -85.35]		
attonal Weather Service meteorologists surveyed damage in central Lee County and determined that the damage was consistent with an EF0 formado, with aximum sustained winds near 70 mph. A weak formado formed near CR 413 about 25 mile south of Stringfellow Road, causing shingle damage and nocking down some branches. The tornado tracked north and dissipated just north of CR 417. Several trees were uproteed as it crossed CR 417.  EE COUNTY 2.2 ESE PEPPERELL [32.51, 45.37], 1.9 SSE OPELIKA [32.52, 45.36]  01/21/17 09:00 CST 0 Tornado (EF0, L: 0.83 mi , W: 150 yd) O1/21/17 09:00 CST 0 Source: NWS Slorm Survey  attonal Weather Service meteorologists surveyed damage in central Lee County and determined that the damage was consistent with an EF0 formado, the maximum sustained winds near 65 mph. A weak tornado formed near the intersection of Ballard Avenue and Edgemont Street on the south side of pelika, just east of Alabama State Road 51, where shingle damage occurred at the tornado crossed Old Columbus Road before dissipating.  Several prine trees were uproteed and more shingle damage occurred as the formado crossed Old Columbus Road before dissipating.  EE COUNTY 2.2 SE PRINCE XRD [32.48, -48.22], 2.2 ESE PRINCE XRD [32.48, -48.22]  1012/17/17 09:09 CST 0 Tornado (EF0, L: 0.12 mi , W: 50 yd) O1/21/17 09:09 CST 0 Source: NWS Slorm Survey of Life (F1, L: 0.12 mi , W: 50 yd) O1/21/17 09:09 CST 0 Source: NWS Slorm Survey of Life (F1, L: 0.12 mi , W: 50 yd) O1/21/17 09:09 CST 0 Source: NWS Slorm Survey of Life (F1, L: 0.12 mi , W: 50 yd) O1/21/17 09:10 CST 0 Source: NWS Slorm Survey of Life (F1, L: 0.12 mi , W: 50 yd) O1/21/17 09:10 CST 0 Source: NWS Slorm Survey of Life (F1, L: 0.12 mi , W: 300 yd) O1/21/17 09:10 CST 0 Source: NWS Slorm Survey of Life (F1, L: 0.12 mi , W: 300 yd) O1/21/17 09:10 CST 0 Source: NWS Slorm Survey of Life (F1, L: 0.12 mi , W: 300 yd) O1/21/17 09:10 CST 0 Source: NWS Slorm Survey of Life (F1, L: 0.12 mi , W: 300 yd) O1/21/17 09:30 CST 0 Source: NWS Slorm Survey of Life (F1, L: 0.12 mi ,		01/21/17 08:56 CST		0	Tornado (EF0, L: 1.07 mi , W: 150 yd)
aximum sustained winds near 70 mph. A week tornado formed near CR 413 about 25 mile south of Stingfellow Road, causing shingle damage and nocking down some branches. The tornado tracked north and dissipated just north of CR 417. Several trees were uprocled as it crossed CR 417.  EE COUNTY 2.2 ESE PEPPERELL [32.61, -66.37], 1.9 SSE OPELIKA [32.62, -65.36]  O172/117 09:00 CST  O172		01/21/17 08:58 CST		0	Source: NWS Storm Survey
01/21/17 09:00 CST 0 Source: NWS Storm Survey altonal Weather Service meteorologists surveyed damage in Central Lee County and determined that the damage was consistent with an EF0 tornado, the maximum sustained winds near 65 mph. A weak tornado formed near the intersection of Ballard Avenue and Edgemont Street on the south side of pelitika, just east of Alabams State Road 51, where shingle damage occurred. A pine tree was knocked down as the tornado crossed Alabams State Road 39. Several pine trees were uprooted and more shingle damage occurred as the tornado crossed Old Columbus Road before dissipating.  EE COUNTY 2.2 SE PRINCE XRD [32.48, -85.22], 2.2 ESE PRINCE XRD [32.48, -85.22] 0 Tornado (EF0, L: 0.12 mi, W: 50 yd) 01/21/17 09:09 CST 0 Source: NWS Storm Survey 0 Source: NWS Storm Su	maximum sustained winds near 70 mph.	A weak tornado formed near CR 413	3 about .25 mile so	uth of Stringfellow l	Road, causing shingle damage and
ational Weather Service meteorologists surveyed damage in Central Lee County and determined that the damage was consistent with an EF0 tornado, thin maximum sustained winds near 65 mpb. A weak tornado formed near the intersection of Ballard Avenue and Edgemont Street on the south side of pelluki, just east of Alabama State Goad 51, where shingle damage occurred. A pine tree was knocked down as the tornado crossed Alabama State Road 19. Several prine trees were uprooted and more shingle damage occurred as the tornado crossed Old Columbus Road before dissipating.  EE COUNTY 2.2 SE PRINCE XRD [32.48, -85.22], 2.2 SES PRINCE XRD [32.48, -85.22]  01/12/17 90/38 CST  0 Source: NWS Storm Survey  ational Weather Service meteorologists surveyed damage in southeast Lee County and determined that the damage was consistent with an EF0 tornado, thin maximum sustained winds near 80 mpb. A brief tornado touched down in the Haley Woods subdivision causing minor damage to several roofs and ooden fences. Damage was confined to houses near one intersection within the neighborhood.  EE COUNTY 1.7 W SMITHS STATION [32.53, 45.11], 1.1 WWW SMITHS STATION [32.54, -85.10]  01/12/17 09/32 CST  0 Source: NWS Storm Survey  ational Weather Service meteorologists surveyed damage in southeast Lee County and determined that the damage was consistent with an EF1 tornado, thin maximum sustained winds near 90 mpb. A broad bouched down west southwest of Smiths Station, along CR 581 and tracked to the northeast prooting several dozens trees. The fornado destroyed many buildings at the Smiths Station School Alhelic Complex and damaged several additional illudings. The tornado quickly lifted just northeast of the school.  ARRBOUR COUNTY 4.6 NW BAXTERS [31.79, -85.66], 2.9 NNW LINDSEY [31.79, -85.60]  01/21/17 09/38 CST  0 Tornado (EF1, L: 9.73 mi, W: 400 yd)  01/21/17 09/38 CST  0 Tornado (EF1, L: 9.73 mi, W: 400 yd)  01/21/17 09/39 CST  0 Tornado (EF1, L: 9.73 mi, W: 400 yd)  01/21/17 09/39 CST  0 Source: Reverse experience meteorologis	LEE COUNTY 2.2 ESE PEPPERELL [3	2.61, -85.37], 1.9 SSE OPELIKA [32	.62, -85.36]		
ational Weather Service meteorologists surveyed damage in Central Lee County and determined that the damage was consistent with an EF0 tornado, thin maximum sustained winds near 65 mph. A weak tornado formed near the intersection of Ballard Avenue and Edgemont Street on the south side of pelika, just east of Alabama State Road 51, where shingle damage occurred. A pine tree was knocked down as the tornado crossed Alabama State Road 59. Several prine trees were uproceded and more shingle damage occurred. A pine tree was knocked down as the tornado crossed Old Columbus Road before dissipating.  EEE COUNTY — 2.2 SE PRINCE XRD [32.48, -85.22], 2.2 ESE PRINCE XRD [32.48, -85.22]  01/21/17 09:08 CST  01/21/17 09:09 CST  0 Source: MVS Storm Survey  ational Weather Service meteorologists surveyed damage in southeast Lee County and determined that the damage was consistent with an EF0 tornado, thin maximum sustained winds near 80 mph. A brief tornado touched down in the Haley Woods subdivision causing minor damage to several roofs and coden fences. Damage was confined to houses near one intersection within the neighborhood.  EEE COUNTY — 1.7 W SMITHS STATION [32.53, -85.11], 1.1 WNW SMITHS STATION [32.54, -85.10]  01/21/17 09:19 CST  0 Source: MWS Storm Survey  ational Weather Service meteorologists surveyed damage in southeast Lee County and determined that the damage was consistent with an EF1 tornado, thin maximum sustained winds near 90 mph. A tornado louched down west southwest of Smiths Station, along CR 54 and tracked to the northeast, prooting several dozens trees. The tornado destroyed many buildings at the Smiths Station, along CR 54 and tracked to the northeast, prooting several dozens trees. The tornado destroyed many buildings at the Smiths Station, slong CR 54 and tracked to the northeast, prooting several dozens trees. The tornado destroyed many buildings at the Smiths Station, slong CR 54 and tracked to the northeast, prooting several dozens trees. The tornado destroyed damage in Barbour County and determ		01/21/17 09:00 CST		0	Tornado (EF0, L: 0.83 mi , W: 150 yd)
th maximum sustained winds near 65 mph. A weak tornado formed near the intersection of Ballard Avenue and Edgemont Street on the south side of pellika, just east of Alabama State Road 51, where shingle damage occurred. A pine tree was knocked down as the tornado crossed Alabama State Road 59. Several pine trees were uproted and more shingle damage occurred as the tornado crossed Old Columbus Road before dissipating.  EECOUNTY 2.2 SE PRINCE XRD [32.48, -85.22], 2.2 ESE PRINCE XRD [32.48, -85.22]  0.1/2/1/7 09.09 CST  0. Source: NWS Storm Survey  attornal Weather Service meteorologists surveyed damage in southeast Lee County and determined that the damage was consistent with an EFO tornado, the maximum sustained winds near 80 mph. A brief tornado touched down in the Haley Woods subdivision causing minor damage to several roofs and coden fences. Damage was confined to houses near one intersection within the neighborhood.  EECOUNTY 1.7 W SMITHS STATION [32.53, -85.11], 1.1 WNW SMITHS STATION [32.54, -85.10]  0.1/2/1/7 09:39 CST  0. Source: NWS Storm Survey  ational Weather Service meteorologists surveyed damage in southeast Lee County and determined that the damage was consistent with an EF1 tornado, thin maximum sustained winds near 90 mph. A tornado touched down west southwest of Smiths Station, along CR 581 and tracked to the northeast, proofting several dozens trees. The tornado destroyed many buildings at the Smiths Station School Athletic Complex and damaged several additional lidings. The tornado quickly lifted just northeast of the school.  ARRBOUR COUNTY 4.6 NW BAXTERS [31.79, -85.66], 2.9 NNW LINDSEY [31.79, -85.50]  0.1/2/1/7 09:39 CST  0. Tornado (EF1, L: 9.73 mi , W: 400 yd)  0.1/2/1/7 09:39 CST  0. Tornado (EF9, L: 9.73 mi , W: 400 yd)  0.1/2/1/7 09:30 CST  0. Source: NWS Storm Survey  ational Weather Service meteorologists surveyed damage in Barbour County and determined that the damage was consistent with an EF0 tornado, with aximum sustained winds near 80 mph. This tornado began in Pike		01/21/17 09:01 CST		0	Source: NWS Storm Survey
ational Weather Service meteorologists surveyed damage in southeast Lee County and determined that the damage was consistent with an EF0 tornado, tith maximum sustained winds near 80 mph. A brief tornado touched down in the Haley Woods subdivision causing minor damage to several roofs and coden fences. Damage was confined to houses near one intersection within the neighborhood.  EE COUNTY 1.7 W SMITHS STATION [32.53, -85.11], 1.1 WWW SMITHS STATION [32.54, -85.10]  01/21/17 09:19 CST 0 Tornado (EF1, L: 0.92 mi , W: 300 yd)  01/21/17 09:20 CST 0 Source: NWS Storm Survey  ational Weather Service meteorologists surveyed damage in southeast Lee County and determined that the damage was consistent with an EF1 tornado, thin maximum sustained winds near 90 mph. A tornado touched down west southwest of Smiths Station, along CR 581 and tracked to the northeast, protoing several dozens trees. The tornado destroyed many buildings at the Smiths Station School Athletic Complex and damaged several additional uildings. The tornado quickly lifted just northeast of the school.  ARBOUR COUNTY 4.6 NW BAXTERS [31.79, -85.66], 2.9 NNW LINDSEY [31.79, -85.50]  01/21/17 09:38 CST 0 Tornado (EF1, L: 9.73 mi , W: 400 yd)  01/21/17 09:38 CST 0 Source: NWS Storm Survey  ational Weather Service meteorologists surveyed damage in Barbour County and determined that the damage was consistent with an EF0 tornado, with aximum sustained winds near 80 mph. This tornado began in Pike county about 5 miles north of the town of Goshen and traveled due east entering arbour County near CR 130.  amage across Barbour County was mainly uprooted trees. The tornado lifted just east of the town of Louisville off Carroway Road.  ANDOLPH COUNTY 0.6 W WADLEY [33.12, -85.66] 01/21/17 09:30 CST 0 Thunderstorm Wind (EG 50 kt) 01/21/17 09:30 CST 0 Source: Emergency Manager  everal trees uprooted in the town of Wadley.	EE COUNTY 2.2 SE PRINCE XRD [32		[32.48, -85.22]	0	Tornado (EF0, L: 0.12 mi , W: 50 yd)
ith maximum sustained winds near 80 mph. A brief tornado touched down in the Haley Woods subdivision causing minor damage to several roofs and coden fences. Damage was confined to houses near one intersection within the neighborhood.  EE COUNTY 1.7 W SMITHS STATION [32.53, -85.11], 1.1 WNW SMITHS STATION [32.54, -85.10]  01/21/17 09:19 CST 0 Source: NWS Storm Survey  ational Weather Service meteorologists surveyed damage in southeast Lee County and determined that the damage was consistent with an EF1 tornado, thin maximum sustained winds near 90 mph. A tornado touched down west southwest of Smiths Station, along CR 561 and tracked to the northeast, prototing several dozens trees. The tornado destroyed many buildings at the Smiths Station School Athletic Complex and damaged several additional additions. The tornado quickly lifted just northeast of the school.  ARBOUR COUNTY 4.6 NW BAXTERS [31.79, -85.66], 2.9 NNW LINDSEY [31.79, -85.50]  01/21/17 09:29 CST 0 Tornado (EF1, L: 9.73 mi , W: 400 yd)  01/21/17 09:38 CST 0 Source: NWS Storm Survey  ational Weather Service meteorologists surveyed damage in Barbour County and determined that the damage was consistent with an EF0 tornado, with aximum sustained winds near 80 mph. This tornado began in Pike county about 5 miles north of the town of Goshen and traveled due east entering arbour County near CR 130.  amage across Barbour County was mainly uprooted trees. The tornado lifted just east of the town of Louisville off Carroway Road.  ANDOLPH COUNTY 0.6 W WADLEY [33.12, -85.56]  01/21/17 09:30 CST 0 Thunderstorm Wind (EG 50 kt)  01/21/17 09:32 CST 0 Source: Emergency Manager  everal trees uprooted in the town of Wadley.  HILTON COUNTY 0.7 N JEMISON [32.96, -86.75]  01/21/17 22:30 CST 0 Hail (1.00 in)		01/21/17 09:09 CST		0	Source: NWS Storm Survey
ith maximum sustained winds near 90 mph. A fornado touched down west southwest of Smiths Station, along CR 581 and tracked to the northeast, proof of the proof of the school of the sch	wooden fences. Damage was confined to	houses near one intersection within  I [32.53, -85.11], 1.1 WNW SMITHS 01/21/17 09:19 CST	the neighborhood.	<b>35.10]</b> 0	Tornado (EF1, L: 0.92 mi , W: 300 yd)
01/21/17 09:29 CST 0 Tornado (EF1, L: 9.73 mi , W: 400 yd) 01/21/17 09:38 CST 0 Source: NWS Storm Survey  ational Weather Service meteorologists surveyed damage in Barbour County and determined that the damage was consistent with an EF0 tornado, with laximum sustained winds near 80 mph. This tornado began in Pike county about 5 miles north of the town of Goshen and traveled due east entering arbour County near CR 130.  amage across Barbour County was mainly uprooted trees. The tornado lifted just east of the town of Louisville off Carroway Road.  ANDOLPH COUNTY 0.6 W WADLEY [33.12, -85.56]  01/21/17 09:30 CST 0 Thunderstorm Wind (EG 50 kt) 01/21/17 09:32 CST 0 Source: Emergency Manager  everal trees uprooted in the town of Wadley.	with maximum sustained winds near 90 m uprooting several dozens trees. The torna buildings. The tornado quickly lifted just n	ph. A tornado touched down west so ado destroyed many buildings at the ortheast of the school.	outhwest of Smiths Smiths Station Scl	Station, along CR	581 and tracked to the northeast,
ational Weather Service meteorologists surveyed damage in Barbour County and determined that the damage was consistent with an EF0 tornado, with aximum sustained winds near 80 mph. This tornado began in Pike county about 5 miles north of the town of Goshen and traveled due east entering arbour County near CR 130.  amage across Barbour County was mainly uprooted trees. The tornado lifted just east of the town of Louisville off Carroway Road.  ANDOLPH COUNTY 0.6 W WADLEY [33.12, -85.56]  01/21/17 09:30 CST 0 Thunderstorm Wind (EG 50 kt) 01/21/17 09:32 CST 0 Source: Emergency Manager  everal trees uprooted in the town of Wadley.  HILTON COUNTY 0.7 N JEMISON [32.96, -86.75] 01/21/17 22:30 CST 0 Hail (1.00 in)	SANDON GOONT 4.0 NV BAXTEN	-	[01.70, -00.00]	0	Tornado (EF1, L: 9.73 mi , W: 400 yd)
aximum sustained winds near 80 mph. This tornado began in Pike county about 5 miles north of the town of Goshen and traveled due east entering arbour County near CR 130.  amage across Barbour County was mainly uprooted trees. The tornado lifted just east of the town of Louisville off Carroway Road.  ANDOLPH COUNTY 0.6 W WADLEY [33.12, -85.56]  01/21/17 09:30 CST 0 Thunderstorm Wind (EG 50 kt) 01/21/17 09:32 CST 0 Source: Emergency Manager  everal trees uprooted in the town of Wadley.  HILTON COUNTY 0.7 N JEMISON [32.96, -86.75] 01/21/17 22:30 CST 0 Hail (1.00 in)		01/21/17 09:38 CST		0	• • •
01/21/17 09:30 CST 0 Thunderstorm Wind (EG 50 kt) 01/21/17 09:32 CST 0 Source: Emergency Manager  everal trees uprooted in the town of Wadley.  HILTON COUNTY 0.7 N JEMISON [32.96, -86.75] 01/21/17 22:30 CST 0 Hail (1.00 in)	maximum sustained winds near 80 mph. Barbour County near CR 130.	This tornado began in Pike county a	bout 5 miles north	of the town of Gosh	nen and traveled due east entering
01/21/17 09:32 CST 0 Source: Emergency Manager  everal trees uprooted in the town of Wadley.  HILTON COUNTY 0.7 N JEMISON [32.96, -86.75]  01/21/17 22:30 CST 0 Hail (1.00 in)	RANDOLPH COUNTY 0.6 W WADLEY	[33.12, -85.56]			
everal trees uprooted in the town of Wadley.  HILTON COUNTY 0.7 N JEMISON [32.96, -86.75]  01/21/17 22:30 CST  0 Hail (1.00 in)		01/21/17 09:30 CST		0	Thunderstorm Wind (EG 50 kt)
HILTON COUNTY 0.7 N JEMISON [32.96, -86.75] 01/21/17 22:30 CST 0 Hail (1.00 in)		01/21/17 00:32 CST		0	Source: Emergency Manager
01/21/17 22:30 CST 0 Hail (1.00 in)		01/21/17 09.32 031			
01/21/17 22:30 CST 0 Hail (1.00 in)	Several trees uprooted in the town of Wad				
01/21/17 22:32 CST 0 Source: Public	·	lley.			
		lley. 2.96, -86.75]		0	Hail (1.00 in)

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Quarter size hail reported in the city of Jemison.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LOWNDES COUNTY 1.9 ENE HAYNEVIL				
	01/21/17 23:05 CST		0	Hail (1.00 in)
	01/21/17 23:06 CST		0	Source: Emergency Manager
JEFFERSON COUNTY 1.1 E WOODWAR	D [33.40, -86.96]			
	01/22/17 00:57 CST		0	Thunderstorm Wind (EG 50 kt)
	01/22/17 00:58 CST		0	Source: Fire Department/Rescue
Numerous trees uprooted in the city of Besse	emer.			
JEFFERSON COUNTY 1.3 WNW PLEASA	ANT GROVE [33.49, -87.00]			
	01/22/17 00:57 CST		0	Thunderstorm Wind (EG 50 kt)
	01/22/17 00:58 CST		0	Source: Public
Several trees uprooted and power lines down	ned in the city of Pleasant Grove.			
BIBB COUNTY 3.8 NE CENTERVILLE [32	2.99, -87.08]			
	01/22/17 00:58 CST		0	Thunderstorm Wind (EG 50 kt)
	01/22/17 01:00 CST		0	Source: Emergency Manager
Several trees uprooted along Highway 25 no	rtheast of Centreville.			
JEFFERSON COUNTY 1.1 W PHOENIXVI	LLE [33.47, -86.90]			
	01/22/17 01:01 CST		0	Thunderstorm Wind (EG 50 kt)
	01/22/17 01:02 CST		0	Source: Public
Power lines downed at the intersection of 67				
JEFFERSON COUNTY 1.1 W HOMEWOO	D [33.48, -86.79] 01/22/17 01:07 CST		0	Thunderstorm Wind (EG 50 kt)
	01/22/17 01:07 GST		0	Source: Public
Several trees uprooted in the city of Homewo	ood.			
JEFFERSON COUNTY 2.6 SSW HOMEW	OOD [33.4586.79]			
	01/22/17 01:08 CST		0	Thunderstorm Wind (EG 50 kt)
	01/22/17 01:09 CST		0	Source: Public
Several trees uprooted in the city of Vestavia	Hills, including at the intersection	of Highway 31 an	d Kentucky Avenu	е.
JEFFERSON COUNTY 0.7 S (BHM)BIRM	INGHAM ARPT [33.56, -86.75]			
•	01/22/17 01:14 CST		0	Thunderstorm Wind (MG 65 kt)
	01/22/17 01:15 CST		0	Source: ASOS
Birmingham Airport ASOS (KBHM) measure	d a gust of 65 knots.			
BLOUNT COUNTY 0.4 SW ONEONTA [33	3.95, -86.48]			
•	01/22/17 01:38 CST		0	Thunderstorm Wind (EG 70 kt)
	01/22/17 01:40 CST		0	Source: NWS Storm Survey
A downburst caused considerable damage in mmediate downtown area, over 60 structure station located at the Oneonta Fire Departmentaries at the end.	s were damaged or destroyed and	l approximately 20	00 trees were either	r snapped or uprooted. A weather
LOWNDES COUNTY 0.7 N BURKVILLE [:				
	01/22/17 12:36 CST		0	Thunderstorm Wind (EG 50 kt)
	01/22/17 12:37 CST		0	Source: Public

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Several trees uprooted in the town of Burkville.

_ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FUSCALOOSA COUNTY 1.1 NNE HAGLER [33.	04, -87.34], 1.4 NNE HAGLEI	R [33.05, -87.34]		
_	01/22/17 12:36 CST		0	Tornado (EF0, L: 0.28 mi , W: 200 yd)
	01/22/17 12:37 CST		0	Source: NWS Storm Survey
National Weather Service meteorologists surveyed ornado, with maximum sustained winds near 80 mpseveral dozen trees. The tornado tracked northeast	oh. The tornado touched dow	n along Hagler C	oaling Road, abou	ut .60 mile north of Highway 82, uprooting
ELMORE COUNTY 0.7 S DEATSVILLE [32.61, -8	=		_	
	01/22/17 12:55 CST		0	Thunderstorm Wind (EG 50 kt)
	01/22/17 12:56 CST		0	Source: Broadcast Media
Several trees uprooted in the town of Deatsville.				
LMORE COUNTY 2.6 NE DEATSVILLE [32.65,	-86.37]			
•	01/22/17 12:56 CST		0	Thunderstorm Wind (EG 50 kt)
	01/22/17 12:57 CST		0	Source: Emergency Manager
Roof damage and steeple blown off Shoal Creek Ba	aptist Church.			
BULLOCK COUNTY 1.6 WNW HECTOR [32.13,	-85.96], 1.3 N HECTOR [32.1	4, -85.931		
	01/22/17 13:06 CST		0	Tornado (EF1, L: 1.98 mi , W: 320 yd)
	01/22/17 13:11 CST		0	Source: NWS Storm Survey
ornado, with maximum sustained winds near 90 mp where one home suffered damage. The tornado trad of CR 37.	oh. The tornado touched dow	n .6 mile west of	the town of Shopto	
ornado, with maximum sustained winds near 90 mp where one home suffered damage. The tornado trac	oh. The tornado touched dow cked northeast and produced	n .6 mile west of tree damage. T	the town of Shopto	on, just south of U.S. Highway 82,
ornado, with maximum sustained winds near 90 mp where one home suffered damage. The tornado trad of CR 37.	ch. The tornado touched dow cked northeast and produced , 3.3 SSW AUBURN [32.58, -	n .6 mile west of tree damage. T	the town of Shopto he tornado lifted 1.	on, just south of U.S. Highway 82, .5 miles northeast of Shopton, just east
ornado, with maximum sustained winds near 90 mp. where one home suffered damage. The tornado trace of CR 37.  LEE COUNTY 1.4 SSW BEEHIVE [32.53, -85.56]  National Weather Service meteorologists surveyed with maximum sustained winds near 70 mph. A torn oranches were broken. The tornado continued northe Windover Farm mobile home park. It crossed V while breaking tree branches. The tornado dissipate campus.	ch. The tornado touched down cked northeast and produced of the cked northeast characteristics. The cked northeast characteristics of the cked northeast characteristics of the cked northeast characteristics. The cked northeast characteristics of the cked northeast characteristics of the cked northeast characteristics. The cked northeast characteristics of the cked northeast characteristics of the cked northeast characteristics. The cked northeast characteristics of the cked northeast characteristics of the cked northeast characteristics. The cked northeast characteristics of the cked northeast characteristics of the cked northeast characteristics.	n .6 mile west of tree damage. To see the damage of the da	the town of Shoptone tornado lifted 1.  0 0 0 ined that the damaere a few small pircox Road, peeling amage to multiple	Tornado (EF0, L: 4.76 mi , W: 200 yd) Source: NWS Storm Survey  age was consistent with an EF0 tornado, ne trees were uprooted and some large back half of the roof of a mobile home at apartment buildings near Longleaf Drive
ornado, with maximum sustained winds near 90 mp. where one home suffered damage. The tornado trace of CR 37.  LEE COUNTY 1.4 SSW BEEHIVE [32.53, -85.56]  National Weather Service meteorologists surveyed with maximum sustained winds near 70 mph. A torn oranches were broken. The tornado continued north the Windover Farm mobile home park. It crossed V while breaking tree branches. The tornado dissipate	ch. The tornado touched down cked northeast and produced of the cked northeast characteristics. The cked northeast characteristics of the cked northeast characteristics of the cked northeast characteristics. The cked northeast characteristics of the cked northeast characteristics of the cked northeast characteristics. The cked northeast characteristics of the cked northeast characteristics of the cked northeast characteristics. The cked northeast characteristics of the cked northeast characteristics of the cked northeast characteristics. The cked northeast characteristics of the cked northeast characteristics of the cked northeast characteristics.	n .6 mile west of tree damage. To see the damage of the da	the town of Shoptone tornado lifted 1.  0 0 0 ined that the damaere a few small pircox Road, peeling amage to multiple	Tornado (EF0, L: 4.76 mi , W: 200 yd) Source: NWS Storm Survey  age was consistent with an EF0 tornado, ne trees were uprooted and some large back half of the roof of a mobile home at apartment buildings near Longleaf Drive
ornado, with maximum sustained winds near 90 mp. where one home suffered damage. The tornado trace of CR 37.  LEE COUNTY 1.4 SSW BEEHIVE [32.53, -85.56]  National Weather Service meteorologists surveyed with maximum sustained winds near 70 mph. A torn oranches were broken. The tornado continued northe Windover Farm mobile home park. It crossed V while breaking tree branches. The tornado dissipate campus.	ch. The tornado touched down cked northeast and produced of the cked northeast characteristics of the cked northeast	n .6 mile west of tree damage. To see the damage of the da	the town of Shoptone tornado lifted 1.  0 0 ined that the damaere a few small pircox Road, peeling amage to multiple r the southwest bo	Tornado (EF0, L: 4.76 mi , W: 200 yd) Source: NWS Storm Survey  age was consistent with an EF0 tornado, ne trees were uprooted and some large back half of the roof of a mobile home at apartment buildings near Longleaf Drive boundary of the Auburn University
ornado, with maximum sustained winds near 90 mp. where one home suffered damage. The tornado trace of CR 37.  LEE COUNTY 1.4 SSW BEEHIVE [32.53, -85.56]  National Weather Service meteorologists surveyed with maximum sustained winds near 70 mph. A torn oranches were broken. The tornado continued northe Windover Farm mobile home park. It crossed V while breaking tree branches. The tornado dissipate campus.	ch. The tornado touched down cked northeast and produced cked northeast and produced produced as a second cked northeast and produced produced as a second cked northeast and produced as a second cked cked as a second cked cked cked cked cked cked cked cke	n .6 mile west of tree damage. To see the damage of the da	the town of Shoptone tornado lifted 1.  0 0 0 ined that the damaere a few small pircox Road, peeling amage to multiple r the southwest bound	Tornado (EF0, L: 4.76 mi , W: 200 yd) Source: NWS Storm Survey  age was consistent with an EF0 tornado, ne trees were uprooted and some large back half of the roof of a mobile home at apartment buildings near Longleaf Drive bundary of the Auburn University  Thunderstorm Wind (EG 50 kt)
ornado, with maximum sustained winds near 90 mp. where one home suffered damage. The tornado trace of CR 37.  LEE COUNTY 1.4 SSW BEEHIVE [32.53, -85.56]  National Weather Service meteorologists surveyed with maximum sustained winds near 70 mph. A tornoranches were broken. The tornado continued northe Windover Farm mobile home park. It crossed V while breaking tree branches. The tornado dissipate campus.  FALLAPOOSA COUNTY 0.7 S TOHOPEKA [32.9]	ch. The tornado touched down cked northeast and produced cked northeast and produced produced as a second cked northeast and produced produced as a second cked northeast and produced as a second cked cked cked cked cked cked cked cke	n .6 mile west of tree damage. To see the damage of the damage. To see the damage of t	the town of Shopton the tornado lifted 1.  0 0 0 ined that the damaere a few small pir cox Road, peeling amage to multiple r the southwest bound of the southwest bouthwest bound of the southwest bound of the southwest bound of th	Tornado (EF0, L: 4.76 mi , W: 200 yd) Source: NWS Storm Survey  age was consistent with an EF0 tornado, ne trees were uprooted and some large back half of the roof of a mobile home at apartment buildings near Longleaf Drive bundary of the Auburn University  Thunderstorm Wind (EG 50 kt)
ornado, with maximum sustained winds near 90 mp. where one home suffered damage. The tornado trace of CR 37.  LEE COUNTY 1.4 SSW BEEHIVE [32.53, -85.56]  National Weather Service meteorologists surveyed with maximum sustained winds near 70 mph. A tornoranches were broken. The tornado continued north the Windover Farm mobile home park. It crossed V while breaking tree branches. The tornado dissipate campus.  FALLAPOOSA COUNTY 0.7 S TOHOPEKA [32.5]	ch. The tornado touched down cked northeast and produced cked northeast and produced produced as a second cked northeast and produced produced as a second cked northeast and produced as a second cked cked cked cked cked cked cked cke	n .6 mile west of tree damage. To see the damage of the damage. To see the damage of t	the town of Shopton the tornado lifted 1.  0 0 0 ined that the damaere a few small pir cox Road, peeling amage to multiple r the southwest bound of the southwest bouthwest bound of the southwest bound of the southwest bound of th	Tornado (EF0, L: 4.76 mi , W: 200 yd) Source: NWS Storm Survey  age was consistent with an EF0 tornado, ne trees were uprooted and some large back half of the roof of a mobile home at apartment buildings near Longleaf Drive bundary of the Auburn University  Thunderstorm Wind (EG 50 kt)
ornado, with maximum sustained winds near 90 mp. where one home suffered damage. The tornado trace of CR 37.  LEE COUNTY 1.4 SSW BEEHIVE [32.53, -85.56]  National Weather Service meteorologists surveyed with maximum sustained winds near 70 mph. A tornoranches were broken. The tornado continued north the Windover Farm mobile home park. It crossed V while breaking tree branches. The tornado dissipate campus.  FALLAPOOSA COUNTY 0.7 S TOHOPEKA [32.5]	ch. The tornado touched down cked northeast and produced of the cked northeast of the cked and of the cked and of the cked as it crossed Alabama State of the cked as it cked	n .6 mile west of tree damage. To see the damage of the damage. To see the damage of t	the town of Shopton the tornado lifted 1.  0 0 0 ined that the damaere a few small pir cox Road, peeling amage to multiple r the southwest bound of the southwest bouthwest bound of the southwest bound of the southwest bound of th	Tornado (EF0, L: 4.76 mi , W: 200 yd) Source: NWS Storm Survey  age was consistent with an EF0 tornado, ne trees were uprooted and some large back half of the roof of a mobile home at apartment buildings near Longleaf Drive bundary of the Auburn University  Thunderstorm Wind (EG 50 kt) Source: Public
ornado, with maximum sustained winds near 90 mp. where one home suffered damage. The tornado trace of CR 37.  LEE COUNTY 1.4 SSW BEEHIVE [32.53, -85.56]  National Weather Service meteorologists surveyed with maximum sustained winds near 70 mph. A tornoranches were broken. The tornado continued north the Windover Farm mobile home park. It crossed V while breaking tree branches. The tornado dissipate campus.  FALLAPOOSA COUNTY 0.7 S TOHOPEKA [32.5]	ch. The tornado touched down cked northeast and produced of the cked as it crossing I-85 near Bear of the cked as it crossed Alabama State of the cked as it crossed Alabama State of the cked northeast and the cked as it crossed Alabama State of the cked northeast and the cked northea	n .6 mile west of tree damage. To tree damage. To see the damage of the damage. To see the damage of	the town of Shopton the tornado lifted 1.  0 0 0 ined that the damaere a few small pir Cox Road, peeling amage to multiple r the southwest bound of that the damage at northeast of the erell Parkway, where the tornado lifted the southway, where the tornado lifted the southway, where the tornado lifted the southway is the southway, where the tornado lifted the southway is the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway in the southway is the southway in the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway in the southway is the southway in the southway in the southway in the southway is the southway in the southway in the southway in the southway is the southway in the southway is the southway in the south	Tornado (EF0, L: 4.76 mi , W: 200 yd) Source: NWS Storm Survey  age was consistent with an EF0 tornado, ne trees were uprooted and some large back half of the roof of a mobile home at apartment buildings near Longleaf Drive bundary of the Auburn University  Thunderstorm Wind (EG 50 kt) Source: Public  Tornado (EF1, L: 3.08 mi , W: 540 yd) Source: NWS Storm Survey  was consistent with an EF1 tornado, with Auburn-Opelika Airport and tracked
ornado, with maximum sustained winds near 90 mp where one home suffered damage. The tornado trace of CR 37.  LEE COUNTY 1.4 SSW BEEHIVE [32.53, -85.56]  National Weather Service meteorologists surveyed with maximum sustained winds near 70 mph. A tornoranches were broken. The tornado continued northe Windover Farm mobile home park. It crossed V while breaking tree branches. The tornado dissipate trampus.  FALLAPOOSA COUNTY 0.7 S TOHOPEKA [32.5]  Columns blown out from a porch and minor structure.  LEE COUNTY 0.7 NE (AUO)AUBURN OPELIKA  National Weather Service meteorologists surveyed in aximum sustained winds near 95 mph. The tornact northeast. Minor damage occurred at touch down by	ch. The tornado touched down cked northeast and produced cked northeast and produced produced and produced produced to the control of the control of the control of touched down along CR 14 just the control of the control of touched down along CR 14 just the control of the con	n .6 mile west of tree damage. To tree damage. To see the damage of the damage. To see the damage of	the town of Shopton the tornado lifted 1.  0 0 0 ined that the damaere a few small pir Cox Road, peeling amage to multiple r the southwest bound of that the damage at northeast of the erell Parkway, where the tornado lifted the southway, where the tornado lifted the southway, where the tornado lifted the southway is the southway, where the tornado lifted the southway is the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway in the southway is the southway in the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway in the southway is the southway in the southway in the southway in the southway is the southway in the southway in the southway in the southway is the southway in the southway is the southway in the south	Tornado (EF0, L: 4.76 mi , W: 200 yd) Source: NWS Storm Survey  age was consistent with an EF0 tornado, ne trees were uprooted and some large back half of the roof of a mobile home at apartment buildings near Longleaf Drive bundary of the Auburn University  Thunderstorm Wind (EG 50 kt) Source: Public  Tornado (EF1, L: 3.08 mi , W: 540 yd) Source: NWS Storm Survey  was consistent with an EF1 tornado, with Auburn-Opelika Airport and tracked
ornado, with maximum sustained winds near 90 mp where one home suffered damage. The tornado trace of CR 37.  LEE COUNTY 1.4 SSW BEEHIVE [32.53, -85.56]  National Weather Service meteorologists surveyed with maximum sustained winds near 70 mph. A torn oranches were broken. The tornado continued northe Windover Farm mobile home park. It crossed V while breaking tree branches. The tornado dissipate campus.  FALLAPOOSA COUNTY 0.7 S TOHOPEKA [32.9]  Columns blown out from a porch and minor structure.  LEE COUNTY 0.7 NE (AUO)AUBURN OPELIKA  National Weather Service meteorologists surveyed maximum sustained winds near 95 mph. The tornacortheast. Minor damage occurred at touch down buprooted and some homes suffered damage. The terms	ch. The tornado touched down cked northeast and produced cked northeast and produced produced and produced produced to the control of the control of the control of touched down along CR 14 just the control of the control of touched down along CR 14 just the control of the con	n .6 mile west of tree damage. To tree damage. To see the damage of the damage. To see the damage of	the town of Shopton the tornado lifted 1.  0 0 0 ined that the damaere a few small pir Cox Road, peeling amage to multiple r the southwest bound of that the damage at northeast of the erell Parkway, where the tornado lifted the southway, where the tornado lifted the southway, where the tornado lifted the southway is the southway, where the tornado lifted the southway is the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway in the southway is the southway in the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway is the southway in the southway in the southway in the southway is the southway in the southway in the southway in the southway is the southway in the southway in the southway in the southway is the southway in the southway is the southway in the south	Tornado (EF0, L: 4.76 mi , W: 200 yd) Source: NWS Storm Survey  age was consistent with an EF0 tornado, ne trees were uprooted and some large back half of the roof of a mobile home at apartment buildings near Longleaf Drive bundary of the Auburn University  Thunderstorm Wind (EG 50 kt) Source: Public  Tornado (EF1, L: 3.08 mi , W: 540 yd) Source: NWS Storm Survey  was consistent with an EF1 tornado, with Auburn-Opelika Airport and tracked

Several trees uprooted and blocking Highway 22.

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CHEROKEE COUNTY — 0.3 NNW RINGGOLD [34.33, 46.56], 0.7 NE RINGGOLD [34.34, 46.54], 0.6 E RINGGOLD [34.33, 46.54], 0.1 W RINGGOLD [34.33, 46.55]  0.102217 20.30 CST  0.102217 20.30 CST  0.200219 Road 91 under water.  Cherokee County — 3.3 N FORNEY [34.13, 46.46], 3.2 NNE FORNEY [34.12, 46.46] Source: Emergency Manager  Cherokee County — 3.3 N FORNEY [34.13, 46.46], 3.2 NNE FORNEY [34.12, 46.46] Flash Filodo (duke to Heavy Rain) (10.2217 20.30 CST)  0.102217 20.30 CST  0.200219 Flash Filodo (duke to Heavy Rain) (10.2217 21.30 CST)  Cherokee Road 29 under water near the Old Nazareth Church  After over a week of near-record to record high temperatures, several upper-level disturbances followed by a strong upper-level low pressure system produced multiple rounds of severe water across Central Alabama. This system was characterized by strong upper-level low pressure system produced multiple rounds of severe water across Central Alabama. This system was characterized by a strong upper-level low pressure system produced multiple rounds of severe water across Central Alabama. This system was characterized by a strong upper-level low pressure system produced multiple rounds of severe water across Central Alabama. This system was characterized by a strong upper-level low pressure system produced multiple rounds of severe water across Central Alabama. This system was characterized by a strong upper-level low pressure system produced multiple rounds of severe water across Section 10.000 pressure system produced multiple rounds of severe water across Section 10.000 pressure system pres	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
O1/22/17 20:30 CST 0 Source: Emergency Manager O1/22/17 20:30 CST 0 Source: Emergency Manager County Road 91 under water.  County Road 91 under water.  CHEROKEE COUNTY — 3.3 N FORNEY [34.13, -85.48], 3.4 NNE FORNEY [34.13, -85.48], 3.2 NNE FORNEY [34.12, -85.44], 3.0 N FORNEY [34.12, -85.44] O1/22/17 20:30 CST 0 Flash Flood (due to Heavy Ram) O1/22/17 20:30 CST 0 Source: Emergency Manager Cherokee Road 29 under water near the Clid Nazareth Chardh.  After over a week of near-record to record high temperatures, several upper-level disturbances followed by a strong upper-level low preserve bytem produced multiple rounds of severa weather across Central Alabama. This system was characterized by strong upper-level winds and way cold upper-level temperatures. The first round produced one bridity was tomado in St. Claid County on the versing of January 19. The second documed on the morning of January 20 with 12 tornadoes across Manage, Emerge, Malon, as, Pike, and Barbour Counties. A third crond produced managing straight line winds on the night of January 21, indicing in the Diminiplana metro area where the Simmighan aliport measured a 78 mgh whird gust and in Oneonta where 80 mgb straight-line winds audient against a straight of January 21, with 3 tornadoes across Bullock and Lee Counties.  ALABAMA, North  ALAZORO LAUDERDALE, (AL-2008) MARSHALL, (AL-2016) DEKALB O1/02/17 19:15 CST 4K Strong Wind (MAX 37 kt) O1/02/17 19:15 CST 0 Winter Weather winds accused a spillage and adminishment of the evening of Jan. 2, a wake low formed at the rear of an associated area of showers. Gust winds of approx. 35 to 45 mgh respilled during the mid evening hours in north Alabama. The winds knocked down reres and power lines in at least three counties.  AL-2001 DEKALB O1/06/17 23:00 CST 0 Extreme Cold/Wind Chill O1/07/17 06:00 CST 0 Extreme Cold/Wind Chill O1/07/17 06:00 CST 0 Surpers and the produced light anow fall accumulations, generally around 0.50°. However, ligher amounts were reported in the higher elevation in DeKalb County.	CHEROKEE COUNTY 0.3 NNW RIN	GGOLD [34.33, -85.55], 0.7 NE RINGG	OLD [34.34, -85.54	], 0.6 E RINGGOLI	D [34.33, -85.54], 0.1 W RINGGOLD
Outly Road 91 under water.  CheroKee County	[34.33, -85.55]	01/22/17 20:30 CST		0	Flach Flood (due to Heavy Pain)
Country Road 91 under walter.  CHEROKEE COUNTY 3.3 N FORNEY [34.12, -85.46], 3.4 NNE FORNEY [34.13, -85.46], 3.2 NNE FORNEY [34.12, -85.46], 3.0 N FORNEY [34.12, -85.46]  O1/22/17 21.30 GST  O Source: Emergency Manager  Cherokoe Road 29 under walter near the Old Nazareth Chrurch.  After over a week of near-record to record high temperatures, several upper-level disturbances followed by a strong upper-level low pressures system produced multiple rounds of severe weather across Central Alabama. This systems was characterized by strong upper-level under and vary cold upper-level temperatures. The first round produced one brief, was characterized by strong upper-level under and vary cold upper-level temperatures. The first round produced one brief, was characterized by strong upper-level under and vary cold upper-level temperatures. The first round produced one brief, was characterized by strong upper-level under and vary cold upper-level temperatures. The first round produced one brief, was characterized by strong upper-level under a draw produced construction. The first round produced one brief, was characterized by strong upper-level under a draw produced construction. The first round produced one brief, was characterized by strong upper-level trong the control of the more and the produced of the more and the produced one brief, was characterized by strong upper level trong the draw of the produced admanging straight into winds on the night of January 1, Industry 1, Industry 1, Industry 1, Industry 1, Industry 1, Industry 2, Industry 1, Industry 2, Industry 1, Industry 2, Industry 1, Industry 2, Industry 3, Industry 3, Industry 4, Industry 3, Industry 4,					• • •
CHEROKEE COUNTY 3.3 N FORNEY (34.13, -85.46). 3.4 NNE FORNEY (34.13, -85.46). 3.2 NNE FORNEY (34.12, -85.46) 3.0 N FORNEY (34.12, -85.46) 10/122/17 20:30 CST 0 Source: Emergency Manager (12.17) 20.30 CST 1 Source: Emergency Manager (12.17) 20.30 CS		01/22/17 22:30 001		O	Oddice. Emergency imanager
01/22/17 2.03 CST 0 Flash Flood (due to Heavy Rain) 01/22/17 2.13 CST 0 Source: Emergency Manager  Cherokee Road 29 under water near the Old Nazareth Church.  After over a week of near-record to record high temperatures, several upper-level disturbances followed by a strong upper-level low pressure system produced multiple rounds of severe weather across Central Alabama. This system was characterized by strong upper-level under and very cold upper-level temperatures. The first round produced one brief, week tornado in St. Clair County on the vereining of January 19. The second round occurred on the morning of January 20 with 12 tornadoes across Marengo, Elmore, Macon, each Plea, and Bardor Counties. Alfort round produced damaging straight line winds on the pilet of January 1, including in the Birmingham aliprort measured a 75 mph wind gust and in One-onta where 80 mph straight-line winds caused significant damage. A brief transal also accurred in Tusaclosos County with this activity. Finally, a fourth round moved through furing the day on January 22 with 3 tornadoes across Bullock and Les Counties.  ALZ001) LAUDERDALE, (ALZ008) MARSHALL, (ALZ019) DEKALB  01/2017 12/10 CST 4 K Strong Wind of Approx. 35 to 45 mph resulted during the mid evening hours in north Alabama. The winds knocked down recess and power fines in at least three counties.  ALZ010) DEKALB  01/0017 23:00 CST 0 Winds of Approx. 35 to 45 mph resulted during the mid evening hours in north Alabama. The winds knocked down recess and power fines in at least three counties.  ALZ010 DEKALB  01/0017 23:00 CST 0 Extreme Cold/Wind Chill Winder Weather 01/0017 06:00 CST 0 Extreme Cold/Wind Chill 01/0017 06:00 CST 0 Extreme Cold/Wind Chill 01/0017 06:00 CST 0 ST 0 ST 0 ST 0 ST 0 ST 0 ST 0 S	County Road 91 under water.				
Cherokee Road 29 under water near the Old Nazareth Church.  After over a week of near-cord to record high temperatures, several upper-level disturbances followed by a strong upper-level low pressure system produced multiple rounds of severe weeker across Central Alabama. This system was characterized by strong upper-level winds and very cold upper-level Imperatures. The first round produced one brief, weak tornado in St. Clair County on the vereing of January 19. The second round occurred on the morning of January 20 with 12 formados across Marrong. Emiore, Macon, e.e., Pike, and Barbour Counties. A third round produced damaging straight line winds on the right of January 21, including in the simmingham alron measured a 75 mph wind gust and in One-onter where 80 mph straight-line winds caused significant damage. A brief formado also occurred in Tuscaloosa County with this activity. Finally, a fourth round moved through buring the day on January 22 with 3 tornadoes across Bullock and Lee Counties.  ALABAMA, North  ALABAMA,	CHEROKEE COUNTY 3.3 N FORNE		4.13, -85.46], 3.2 N	NE FORNEY [34.12	
Cherokee Road 29 under water near the Old Nazareth Church.  After over a week of near-record to record high temperatures, several upper-level disturbances followed by a strong upper-level low pressure system produced multiple rounds of severe weather across Central Alabama. This system was characterized by strong upper-level temperatures. The first round produced one brief, weak tomato in St. Clair County on the worning of January 19. The second round occurred on the morning of January 30 with 12 tornadoes across Marengo, Elmore, Macon, e.e., Pike, and Barbour Counties. A third round produced damaging straight line winds on the high of January 21, including in the Birmingham metro area where the Birmingham altront measured a 75 mph wind gust and in Oneonta where 80 mph straight-line winds assessed significant damage. A brief broado also occurred in Tuscaloosa County with this activity. Finally, a fourth round moved through during the day on January 22 with 3 tornadoes across Bullock and Lee Counties.  ALABAMA, North  AL-Z001) LAUDERDALE, (AL-Z008) MARSHALL, (AL-Z010) DEKALB  01/02/17 19:15 CST  4K  Strong Wind (MAX 37 kt)  01/02/17 21:00 CST  0 Winter Weather  01/06/17 23:00 CST  0 Winter Weather  01/06/17 23:00 CST  0 Winter Weather  01/06/17 23:00 CST  0 Extreme Cold/Wind Chill  01/07/17 06:00 CST  01/07/17 16:00 CST  01/07/17 16:10 CST  01/0					, ,
ALZO1) LAUDERDALE, (ALZ008) MARSHALL, (ALZ010) DEKALB  ALZ011 LAUDERDALE, (ALZ008) MARSHALL, (ALZ010) DEKALB  O102/17 19.15 CST  O102/17 21.00 CST  O102/17 23.00 CST  O102/17 23.00 CST  O107/17 06.00 CST  O107/17 16.50 CST		01/22/17 21:30 CST		0	Source: Emergency Manager
purper-level winds and very cold upper-level temperatures. The first round produced on brief, wask tornado in St. Clair County on the weening of January 19. The second round occurred on the morning of January 20 with 12 tornadose scross Marengo, Elmore, Macon, see, Pike, and Barbour Countess. A third round produced damaging straight line winds on the night of January 19. The second round occurred on the morning of January 20 with 12 tornadose scross Marengo, Elmore, Macon, see, Pike, and Barbour Countess. A brief tornado also occurred in Tuscaloosa County with this activity. Finally, a fourth round moved through furring the day on January 22 with 3 tornadoses across Bullock and Lee Counties.  AL-2001) LAUDERDALE, (AL-2008) MARSHALL, (AL-2010) DEKALB  O1/02/17 19:15 CST  O1/02/17 21:00 CST  O1/02/17 21:00 CST  O1/02/17 21:00 CST  O1/02/17 23:00 CST  O1/06/17 23:00 CST  O1/07/17 06:00 CST  O1/07	Cherokee Road 29 under water near th	e Old Nazareth Church.			
AL-Z001) LAUDERDALE, (AL-Z008) MARSHALL, (AL-Z010) DEKALB  01/02/17 19:15 CST 0 0  As a strong upper level trough moved through the region on the evening of Jan. 2, a wake low formed at the rear of an associated area of showers. Gusty winds of approx. 35 to 45 mph resulted during the mid evening hours in north Alabama. The winds knocked down reses and power lines in at least three counties.  AL-Z010) DEKALB  01/06/17 23:00 CST 0 Winter Weather  01/06/17 23:00 CST 0 Extreme Cold/Wind Chill 01/07/17 06:00 CST 0 Extreme Cold/Wind Chill 01/07/17 06:00 CST 0 OST	evening of January 19. The second ro Lee, Pike, and Barbour Counties. A th Birmingham metro area where the Bir caused significant damage. A brief to	ound occurred on the morning of Janu hird round produced damaging straigh mingham airport measured a 75 mph ornado also occurred in Tuscaloosa C	ary 20 with 12 tor It line winds on th wind gust and in ounty with this ac	nadoes across Ma e night of January Oneonta where 80	rengo, Elmore, Macon, 21, including in the mph straight-line winds
01/02/17 19:15 CST 4K Strong Wind (MAX 37 kt) 01/02/17 21:00 CST 0  As a strong upper level trough moved through the region on the evening of Jan. 2, a wake low formed at the rear of an associated area of showers. Gusty winds of approx. 35 to 45 mph resulted during the mild evening hours in north Alabama. The winds knocked down reas and power lines in at least three counties.  AL-2010) DEKALB  01/06/17 23:00 CST 0 Winter Weather 01/06/17 23:00 CST 0 Extreme Cold/Wind Chill 01/07/17 06:00 CST 0 Extreme Cold/Wind Chill 01/07/17 06:00 CST 0 Extreme Cold/Wind Chill 01/07/17 06:00 CST 0 O Extreme Cold/Wind Chill 01/07/17 06:00 CST 0 O Extreme Cold/Wind Chill 01/07/17 06:00 CST 0 O OST O OST OST OST OST OST OST OST OST	ALABAMA, North				
As a strong upper level trough moved through the region on the evening of Jan. 2, a wake low formed at the rear of an associated area of showers. Gusty winds of approx. 35 to 45 mph resulted during the mid evening hours in north Alabama. The winds knocked down trees and power lines in at least three counties.  AL-Z010) DEKALB  01/06/17 23:00 CST  0 Winter Weather  01/06/17 23:00 CST  0 Extreme Cold/Wind Chill  01/07/17 06:00 CST  0 Extreme Cold/Wind Chill  01/07/17 06:00 CST  0 OExtreme Cold/Wind Chill  0	(AL-Z001) LAUDERDALE, (AL-Z008) N	MARSHALL, (AL-Z010) DEKALB			
As a strong upper level trough moved through the region on the evening of Jan. 2, a wake low formed at the rear of an associated area of showers. Gusty winds of approx. 35 to 45 mph resulted during the mid evening hours in north Alabama. The winds knocked down trees and power lines in at least three counties.    AL-Z010  DEKALB		01/02/17 19:15 CST		4K	Strong Wind (MAX 37 kt)
of showers. Gusty winds of approx. 35 to 45 mph resulted during the mid evening hours in north Alabama. The winds knocked down trees and power lines in at least three counties.  AL-Z010) DEKALB  01/06/17 23:00 CST 01/06/17 23:00 CST 01/06/17 23:00 CST 0 Extreme Cold/Wind Chill 01/07/17 06:00 CST 0 Extreme Cold/Wind Chill 01/07/17 06:00 CST 0 However, and the backside of a surface low centered SE of the region produced light snow fall accumulations, generally around 0.50". However, higher amounts were reported in the higher elevation in DeKalb County.  Additionally, cold air convection from the NW produced widespread apparent temperatures around 0F on the morning of Jan 7.  Widespread sub-zero temperatures were observed in Franklin Co (AL).  CULLMAN COUNTY — 1.1 W CULLMAN [34.18, -86.85] 01/22/17 15:15 CST 1K Thunderstorm Wind (EG 40 kt) 01/22/17 15:15 CST 0 Source: Trained Spotter  Cull County — 1.4 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62], 1.3 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62], 1.5 S BROOKLYN [34.20, -86.62], 1.5 S BROOKLYN [34.20, -86.62], 1.5 S BROOKLYN [34.20, -86.62], 1.6 S BROOKLYN [34.20, -86.62], 1.7 S BROOKLYN [34.20, -86.62], 1.8 S BROOKLYN [3		01/02/17 21:00 CST		0	
01/07/17 06:00 CST 0 Extreme Cold/Wind Chill 01/07/17 06:00 CST 0  Minor winter weather was observed Jan 6 - Jan 7. With a very cold air mass in place, a minor moisture return wrapping around on the backside of a surface low centered SE of the region produced light snow fall accumulations, generally around 0.50". However, higher amounts were reported in the higher elevation in DeKalb County.  Additionally, cold air convection from the NW produced widespread apparent temperatures around 0F on the morning of Jan 7.  Widespread sub-zero temperatures were observed in Franklin Co (AL).  CULLMAN COUNTY 1.1 W CULLMAN [34.18, -86.85]  01/22/17 15:15 CST 1K Thunderstorm Wind (EG 40 kt) 01/22/17 15:15 CST 0 Source: Trained Spotter  One small tree and one large tree down near the intersection of Denson Ave and Beth St in Cullman.  CULLMAN COUNTY 1.4 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62], 1.3 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62]  01/22/17 16:29 CST 0 Flash Flood (due to Heavy Rain)	trees and power lines in at least three	01/06/17 23:00 CST	evening hours in r	0	
01/07/17 06:00 CST 0 Extreme Cold/Wind Chill 01/07/17 06:00 CST 0  Winor winter weather was observed Jan 6 - Jan 7. With a very cold air mass in place, a minor moisture return wrapping around on the backside of a surface low centered SE of the region produced light snow fall accumulations, generally around 0.50". However, nigher amounts were reported in the higher elevation in DeKalb County.  Additionally, cold air convection from the NW produced widespread apparent temperatures around 0F on the morning of Jan 7.  Widespread sub-zero temperatures were observed in Franklin Co (AL).  CULLMAN COUNTY 1.1 W CULLMAN [34.18, -86.85]  01/22/17 15:15 CST 1K Thunderstorm Wind (EG 40 kt)  01/22/17 15:15 CST 0 Source: Trained Spotter  One small tree and one large tree down near the intersection of Denson Ave and Beth St in Cullman.  CULLMAN COUNTY 1.4 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62], 1.3 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62]  01/22/17 16:29 CST 0 Flash Flood (due to Heavy Rain)	AL-Z003) FRANKLIN				
Minor winter weather was observed Jan 6 - Jan 7. With a very cold air mass in place, a minor moisture return wrapping around on the backside of a surface low centered SE of the region produced light snow fall accumulations, generally around 0.50". However, higher amounts were reported in the higher elevation in DeKalb County.  Additionally, cold air convection from the NW produced widespread apparent temperatures around 0F on the morning of Jan 7.  Widespread sub-zero temperatures were observed in Franklin Co (AL).  CULLMAN COUNTY 1.1 W CULLMAN [34.18, -86.85]  01/22/17 15:15 CST 1K Thunderstorm Wind (EG 40 kt) 01/22/17 15:15 CST 0 Source: Trained Spotter  One small tree and one large tree down near the intersection of Denson Ave and Beth St in Cullman.  CULLMAN COUNTY 1.4 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62], 1.3 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62]  01/22/17 16:29 CST 0 Flash Flood (due to Heavy Rain)	•	01/07/17 06:00 CST		0	Extreme Cold/Wind Chill
on the backside of a surface low centered SE of the region produced light snow fall accumulations, generally around 0.50". However, higher amounts were reported in the higher elevation in DeKalb County.  Additionally, cold air convection from the NW produced widespread apparent temperatures around 0F on the morning of Jan 7.  Widespread sub-zero temperatures were observed in Franklin Co (AL).  CULLMAN COUNTY 1.1 W CULLMAN [34.18, -86.85]  01/22/17 15:15 CST  1K  Thunderstorm Wind (EG 40 kt)  01/22/17 15:15 CST  0 Source: Trained Spotter  CULLMAN COUNTY 1.4 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62], 1.3 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62]  01/22/17 16:29 CST  0 Flash Flood (due to Heavy Rain)		01/07/17 06:00 CST		0	
01/22/17 15:15 CST 1K Thunderstorm Wind (EG 40 kt) 01/22/17 15:15 CST 0 Source: Trained Spotter  One small tree and one large tree down near the intersection of Denson Ave and Beth St in Cullman.  CULLMAN COUNTY 1.4 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62], 1.3 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62], 1.5 BROOKLYN [34.20, -86.62], 1.6 S BROOKLYN [34.20, -86.62], 1.7 S BROOKLYN [34.20, -86.62], 1.8 S BROOKLYN [34.20, -86.62], 1.9 S BR	on the backside of a surface low cent higher amounts were reported in the l	ered SE of the region produced light s	snow fall accumul	ations, generally a	· · · ·
01/22/17 15:15 CST 0 Source: Trained Spotter  One small tree and one large tree down near the intersection of Denson Ave and Beth St in Cullman.  CULLMAN COUNTY 1.4 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62], 1.3 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62], 1.6 S BROOKLYN [34.20, -86.62], 1.6 S BROOKLYN [34.20, -86.62], 1.6 S BROOKLYN [34.20, -86.62], 1.7 S BROOKLYN [34.20, -86.62], 1.8 S BROOKLYN [34.20, -8	<del>-</del> '		ent temperatures a	around or on the n	norning of Jan 7.
One small tree and one large tree down near the intersection of Denson Ave and Beth St in Cullman.  CULLMAN COUNTY 1.4 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62], 1.3 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62], 1.6 S BROOKLYN [34.20, -86.62], 1.7 S BROOKLYN [34.20, -86.62], 1.8 S B	Widespread sub-zero temperatures w	ere observed in Franklin Co (AL).	ent temperatures a	around VF on the n	norning of Jan 7.
CULLMAN COUNTY 1.4 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62], 1.3 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62], 1.4 S BROOKLYN [34.20, -86.62], 1.5 S BROOKLYN [34.20, -86.62], 1.6 S BROOKLYN [34.20, -86.62], 1.7 S BROOKLYN [34.20, -86.62], 1.8 S BROOK	Widespread sub-zero temperatures w	ere observed in Franklin Co (AL).  AN [34.18, -86.85]	ent temperatures a		
-86.62] 01/22/17 16:29 CST 0 Flash Flood (due to Heavy Rain)	Widespread sub-zero temperatures w	AN [34.18, -86.85] 01/22/17 15:15 CST	nt temperatures a	1K	Thunderstorm Wind (EG 40 kt)
01/22/17 16:29 CST 0 Flash Flood (due to Heavy Rain)	Widespread sub-zero temperatures w	AN [34.18, -86.85] 01/22/17 15:15 CST 01/22/17 15:15 CST		1K 0	Thunderstorm Wind (EG 40 kt)
	Widespread sub-zero temperatures w CULLMAN COUNTY 1.1 W CULLMA One small tree and one large tree down	AN [34.18, -86.85] 01/22/17 15:15 CST 01/22/17 15:15 CST	nd Beth St in Cullr	1K 0 nan.	Thunderstorm Wind (EG 40 kt) Source: Trained Spotter
	CULLMAN COUNTY 1.1 W CULLMA One small tree and one large tree down	AN [34.18, -86.85] 01/22/17 15:15 CST 01/22/17 15:15 CST n near the intersection of Denson Ave an	nd Beth St in Cullr	1K 0 nan. S BROOKLYN [34	Thunderstorm Wind (EG 40 kt) Source: Trained Spotter  .20, -86.62], 1.4 S BROOKLYN [34.20,

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Flash flooding reported along CR 1711 at Mud Creek.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	TSVILLE PARK [34.69, -86.59], 2.0 ESE	HUNTSVILLE PAR	K [34.69, -86.59], 1	1.6 ESE HUNTSVILLE PARK [34.69,
-86.59], 1.6 ESE HUNTSVILLE PARK	01/22/17 18:45 CST		0	Flood (due to Heavy Rain)
	01/23/17 00:00 CST		0	Source: Broadcast Media
	01/20/17 00:00 001		ŭ	Course. Broadoust Modia
Estimated three feet of water coming of intersection, though Huntsville PD is b	out of Pinhool Creek at the intersection of plocking off the road at this time.	of Jaycee Way and	Airport Road. Wate	er reported not to be flowing over the
DEKALB COUNTY 0.7 S SKIRUM	[34.31, -85.97], 0.7 SE SKIRUM [34.31, - 01/22/17 21:45 CST	-85.96], 1.0 SE SKIF	<b>RUM [34.31, -85.96</b> ]	], <b>1.0 S SKIRUM [34.31</b> , -8 <b>5.97]</b> Flood (due to Heavy Rain)
	01/23/17 00:00 CST		0	Source: Trained Spotter
Bridge on County Road 191 just north inches of water covering other parts of	east of Crossville reported to nearly be of the road.	underwater. Bridge	is near a low water	crossing and there is about two
DEKALB COUNTY 1.3 ESE BEATY BEATY XRDS [34.68, -85.66]	Y XRDS [34.69, -85.66], 1.6 WSW SULPI	HUR SPGS [34.69,	-85.63], 1.9 SW SU	ILPHUR SPGS [34.68, -85.63], 2.0 SE
	01/22/17 22:00 CST		0	Flash Flood (due to Heavy Rain)
	01/23/17 03:00 CST		0	Source: Emergency Manager
		_		
County Road 712 along Crow Creek n	near AL Hwy 117 in Ider beginning to wa	sh out. Emergency	Management and	Road Department personnel are en route.
DEICAL D. COLINEY C.	NIA [34.55, -85.78], 1.6 SE SYLVANIA	[34.56, -85.81], 1.8	E SYLVANIA [34.5	7, -85.80], 3.0 WSW STAMP [34.56,
	01/22/17 22:00 CST		0	Flash Flood (due to Heavy Rain)
-85.78]		and County Road 27	0	Source: Emergency Manager
-85.78]  Two feet of flowing water reported on Department is en route to place barric  DEKALB COUNTY VALLEY HEAD	01/22/17 22:00 CST 01/23/17 03:00 CST County Road 112 between AL Hwy 75 a		0 7. The location is a	Source: Emergency Manager low water crossing. The Road
-85.78]  Two feet of flowing water reported on Department is en route to place barric  DEKALB COUNTY VALLEY HEAD	01/22/17 22:00 CST 01/23/17 03:00 CST County Road 112 between AL Hwy 75 a ades around the flowing water.		0 7. The location is a E HAMMONDVILL	Source: Emergency Manager  low water crossing. The Road  E [34.58, -85.62], 0.5 E VALLEY HEAD
Two feet of flowing water reported on Department is en route to place barric	01/22/17 22:00 CST 01/23/17 03:00 CST County Road 112 between AL Hwy 75 a ades around the flowing water. • [34.57, -85.63], 0.3 N VALLEY HEAD [3		0 7. The location is a  E HAMMONDVILL  0	Source: Emergency Manager  low water crossing. The Road  E [34.58, -85.62], 0.5 E VALLEY HEAD  Flash Flood (due to Heavy Rain)
-85.78]  Two feet of flowing water reported on Department is en route to place barric  DEKALB COUNTY VALLEY HEAD  [34.57, -85.62]	01/22/17 22:00 CST 01/23/17 03:00 CST County Road 112 between AL Hwy 75 a ades around the flowing water. 2 [34.57, -85.63], 0.3 N VALLEY HEAD [3 01/22/17 22:00 CST 01/23/17 03:00 CST	34.57, -85.63], 0.5 S	0 7. The location is a  E HAMMONDVILL  0 0	Source: Emergency Manager  low water crossing. The Road  E [34.58, -85.62], 0.5 E VALLEY HEAD  Flash Flood (due to Heavy Rain)  Source: Emergency Manager
Two feet of flowing water reported on Department is en route to place barric  DEKALB COUNTY VALLEY HEAD  [34.57, -85.62]  Six inches of flowing water reported all earlier, but may no longer be able to a	01/22/17 22:00 CST 01/23/17 03:00 CST County Road 112 between AL Hwy 75 a ades around the flowing water. 2 [34.57, -85.63], 0.3 N VALLEY HEAD [3 01/22/17 22:00 CST 01/23/17 03:00 CST	<b>34.57, -85.63], 0.5 S</b> s Creek in Hammor	7. The location is a  E HAMMONDVILL  0 0 odville. Vehicles we	Source: Emergency Manager  low water crossing. The Road  E [34.58, -85.62], 0.5 E VALLEY HEAD  Flash Flood (due to Heavy Rain) Source: Emergency Manager  ere able to drive through the water
Two feet of flowing water reported on Department is en route to place barric  DEKALB COUNTY VALLEY HEAD  [34.57, -85.62]  Six inches of flowing water reported all earlier, but may no longer be able to a Strong, sub-severe thunderstorms p	01/22/17 22:00 CST 01/23/17 03:00 CST County Road 112 between AL Hwy 75 a ades around the flowing water. [34.57, -85.63], 0.3 N VALLEY HEAD [3 01/22/17 22:00 CST 01/23/17 03:00 CST long Rock Ridge Road near the Big Wills	<b>34.57, -85.63], 0.5 S</b> s Creek in Hammor	7. The location is a  E HAMMONDVILL  0 0 odville. Vehicles we	Source: Emergency Manager  low water crossing. The Road  E [34.58, -85.62], 0.5 E VALLEY HEAD  Flash Flood (due to Heavy Rain) Source: Emergency Manager  ere able to drive through the water
Two feet of flowing water reported on Department is en route to place barric DEKALB COUNTY VALLEY HEAD [34.57, -85.62]  Six inches of flowing water reported all earlier, but may no longer be able to a Strong, sub-severe thunderstorms p flooding issues.	01/22/17 22:00 CST 01/23/17 03:00 CST  County Road 112 between AL Hwy 75 a ades around the flowing water.  [34.57, -85.63], 0.3 N VALLEY HEAD [3 01/22/17 22:00 CST 01/23/17 03:00 CST  Iong Rock Ridge Road near the Big Wills at this time.	s Creek in Hammor	0 7. The location is a E HAMMONDVILL 0 0 ohdville. Vehicles we stotals of 2-5" were	Source: Emergency Manager  low water crossing. The Road  E [34.58, -85.62], 0.5 E VALLEY HEAD  Flash Flood (due to Heavy Rain) Source: Emergency Manager  ere able to drive through the water  reported, causing
Two feet of flowing water reported on Department is en route to place barric DEKALB COUNTY VALLEY HEAD [34.57, -85.62]  Six inches of flowing water reported all earlier, but may no longer be able to a Strong, sub-severe thunderstorms p flooding issues.	01/22/17 22:00 CST 01/23/17 03:00 CST  County Road 112 between AL Hwy 75 a ades around the flowing water.  [34.57, -85.63], 0.3 N VALLEY HEAD [3 01/22/17 22:00 CST 01/23/17 03:00 CST  long Rock Ridge Road near the Big Wills at this time.  Produced minor tree damage and heavy	s Creek in Hammor	7. The location is a  E HAMMONDVILL  0 0 odville. Vehicles we totals of 2-5" were	Source: Emergency Manager  low water crossing. The Road  E [34.58, -85.62], 0.5 E VALLEY HEAD  Flash Flood (due to Heavy Rain) Source: Emergency Manager  ere able to drive through the water  reported, causing  1.3 NNE BLACK [31.03, -85.73]
Two feet of flowing water reported on Department is en route to place barric DEKALB COUNTY VALLEY HEAD [34.57, -85.62]  Six inches of flowing water reported all earlier, but may no longer be able to a Strong, sub-severe thunderstorms p flooding issues.	01/22/17 22:00 CST 01/23/17 03:00 CST  County Road 112 between AL Hwy 75 a ades around the flowing water.  [34.57, -85.63], 0.3 N VALLEY HEAD [3 01/22/17 22:00 CST 01/23/17 03:00 CST  long Rock Ridge Road near the Big Wills at this time.  Produced minor tree damage and heavy  [X [31.03, -85.73], 1.8 N BLACK [31.04, -01/01/17 20:45 CST	s Creek in Hammor	7. The location is a  E HAMMONDVILL  0 0 odville. Vehicles we  totals of 2-5" were	Source: Emergency Manager  low water crossing. The Road  E [34.58, -85.62], 0.5 E VALLEY HEAD  Flash Flood (due to Heavy Rain) Source: Emergency Manager  ere able to drive through the water  reported, causing  1.3 NNE BLACK [31.03, -85.73] Flood (due to Heavy Rain)
Two feet of flowing water reported on Department is en route to place barric DEKALB COUNTY VALLEY HEAD [34.57, -85.62]  Six inches of flowing water reported all earlier, but may no longer be able to a Strong, sub-severe thunderstorms p flooding issues.  ALABAMA, Southeast  GENEVA COUNTY 1.5 NNE BLACK	01/22/17 22:00 CST 01/23/17 03:00 CST  County Road 112 between AL Hwy 75 a ades around the flowing water.  [34.57, -85.63], 0.3 N VALLEY HEAD [3 01/22/17 22:00 CST 01/23/17 03:00 CST  long Rock Ridge Road near the Big Wills at this time.  [aroduced minor tree damage and heavy of the county Road 6 was flooded and 61 and County Road 6 was flooded and county Road 6 w	84.57, -85.63], 0.5 S s Creek in Hammor y rainfall. Rainfall t	7. The location is a  E HAMMONDVILL  0 0 odville. Vehicles we lotals of 2-5" were	Source: Emergency Manager  low water crossing. The Road  E [34.58, -85.62], 0.5 E VALLEY HEAD  Flash Flood (due to Heavy Rain) Source: Emergency Manager  ere able to drive through the water  reported, causing  1.3 NNE BLACK [31.03, -85.73] Flood (due to Heavy Rain) Source: Law Enforcement
Two feet of flowing water reported on Department is en route to place barric  DEKALB COUNTY VALLEY HEAD  [34.57, -85.62]  Six inches of flowing water reported all earlier, but may no longer be able to a Strong, sub-severe thunderstorms perioding issues.  ALABAMA, Southeast  GENEVA COUNTY 1.5 NNE BLACK The intersection of South County Roak long duration of moderate to heavy rail	01/22/17 22:00 CST 01/23/17 03:00 CST  County Road 112 between AL Hwy 75 a ades around the flowing water.  [34.57, -85.63], 0.3 N VALLEY HEAD [3 01/22/17 22:00 CST 01/23/17 03:00 CST  long Rock Ridge Road near the Big Wills at this time.  [aroduced minor tree damage and heavy of the county Road 6 was flooded an infall.  [54.57, -85.63], 1.8 N BLACK [31.04, -01/03/17 20:45 CST 01/03/17 20:45	s Creek in Hammor y rainfall. Rainfall to -85.74], 1.4 N BLAC	7. The location is a  E HAMMONDVILL  0 0 odville. Vehicles we totals of 2-5" were  EK [31.03, -85.74], 1 0 0	Source: Emergency Manager  low water crossing. The Road  E [34.58, -85.62], 0.5 E VALLEY HEAD  Flash Flood (due to Heavy Rain) Source: Emergency Manager  ere able to drive through the water  reported, causing  1.3 NNE BLACK [31.03, -85.73] Flood (due to Heavy Rain) Source: Law Enforcement  ere and likely overflowed due to a
Two feet of flowing water reported on Department is en route to place barric  DEKALB COUNTY VALLEY HEAD  [34.57, -85.62]  Six inches of flowing water reported all earlier, but may no longer be able to a Strong, sub-severe thunderstorms perioding issues.  ALABAMA, Southeast  GENEVA COUNTY 1.5 NNE BLACK The intersection of South County Roak long duration of moderate to heavy rail	01/22/17 22:00 CST 01/23/17 03:00 CST  County Road 112 between AL Hwy 75 a ades around the flowing water.  [34.57, -85.63], 0.3 N VALLEY HEAD [3 01/22/17 22:00 CST 01/23/17 03:00 CST  long Rock Ridge Road near the Big Wills at this time.  [aroduced minor tree damage and heavy 01/01/17 20:45 CST 01/03/17 20:45 CST 01/03/17 20:45 CST d 61 and County Road 6 was flooded an infall.	s Creek in Hammor y rainfall. Rainfall to -85.74], 1.4 N BLAC	7. The location is a  E HAMMONDVILL  0 0 odville. Vehicles we totals of 2-5" were  EK [31.03, -85.74], 1 0 0	Source: Emergency Manager  low water crossing. The Road  E [34.58, -85.62], 0.5 E VALLEY HEAD  Flash Flood (due to Heavy Rain) Source: Emergency Manager  ere able to drive through the water  reported, causing  1.3 NNE BLACK [31.03, -85.73] Flood (due to Heavy Rain) Source: Law Enforcement  ere and likely overflowed due to a

GENEVA COUNTY --- 3.3 SSW SLOCOMB [31.06, -85.62], 3.4 SW SLOCOMB [31.06, -85.63], 3.8 SW SLOCOMB [31.05, -85.63], 3.7 SSW SLOCOMB

moderate to heavy rainfall.

[31.05, -85.62]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	01/01/17 20:45 CST		0	Flood (due to Heavy Rain)
	01/03/17 20:45 CST		0	Source: Law Enforcement
Whiteoak road at the bridge was closed due to flo neavy rainfall.	oding. A local creek intersec	cts this area and lik	ely overflowed due	e to a long duration of moderate to
GENEVA COUNTY 3.6 SW SLOCOMB [31.06,	-85.63], 2.7 WSW SLOCOME	3 [31.08, -85.63], 3	1 WSW SLOCOM	B [31.08, -85.64], 3.9 SW SLOCOMB
[31.06, -85.64]	01/01/17 20:45 CST		0	Flood (due to Heavy Rain)
	01/03/17 20:45 CST		0	Source: Law Enforcement
Mitchell Road at County Road 16 was closed due	to flooding from a long durat	ion of moderate to	heavy rainfall.	
GENEVA COUNTY GANER [31.08, -86.10]				
	01/02/17 18:57 CST		3K	Thunderstorm Wind (EG 50 kt)
	01/02/17 18:57 CST		0	Source: Emergency Manager
Power lines were blown down in the western part	of Geneva county.			
GENEVA COUNTY SAMSON [31.11, -86.04]	04/00/47 40 00 007			TI 1 4 WE 1/50 FOLD
	01/02/17 19:02 CST 01/02/17 19:02 CST		0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
	01102/11 18.02 031		U	Source. Emergency Mahagel
Trees were blown down in the Samson area.				
GENEVA COUNTY GENEVA [31.03, -85.87]	01/02/17 19:10 CST		0	Thunderstorm Wind (EG 50 kt)
	01/02/17 19:10 GST		0	Source: Emergency Manager
Trees were blown down in the Geneva area.				3 , 3
GENEVA COUNTY COFFEE SPRINGS [31.16,	=			
	01/02/17 19:13 CST		0	Thunderstorm Wind (EG 50 kt)
	01/02/17 19:13 CST		0	Source: Emergency Manager
Trees were blown down in the Coffee Springs are	a.			
GENEVA COUNTY BLACK [31.01, -85.74]	01/02/17 19:17 CST		0	Thunderstorm Wind (EG 50 kt)
	01/02/17 19:17 CST 01/02/17 19:17 CST		0	Source: Emergency Manager
Trees were blown down in the Black area.	0.7027.1. 1011.1 001		Ū	courseorgoney manage.
GENEVA COUNTY SLOCOMB [31.10, -85.59]				
[oo, -0o]	01/02/17 19:30 CST		0	Thunderstorm Wind (EG 50 kt)
	01/02/17 19:30 CST		0	Source: Emergency Manager
Trees were blown down in the Slocomb area.				
GENEVA COUNTY 1.4 S MALVERN [31.11, -8	5.51], 0.8 SSE LIGHT [31.13,	-85.49]		
	01/02/17 19:35 CST		50K	Tornado (EF1, L: 1.85 mi , W: 500 yd)
	01/02/17 19:37 CST		0	Source: NWS Storm Survey
A tornado touched down in Geneva County near National Peanut Festival Grounds in Houston counthome under construction. In addition, numerous to Peanut Festival grounds. Multiple buildings were county and EF2 in Houston county. Max winds in	inty. In Geneva County, the to rees were snapped or uproot damaged or destroyed and s	ornado debarked a ed. In Houston Co everal utility poles	nd denuded severa unty, the most sign were snapped. Th	al large trees and removed the roof from a ificant damage occurred at the National iis tornado was rated EF1 in Geneva
·	, -85.50], 2.0 SE MALVERN [			

01/02/17 19:35 CST

01/02/17 19:37 CST

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Thunderstorm Wind (EG 74 kt)

Source: NWS Storm Survey

0

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
An NWS Survey Team determined that some dam	age in the Rehobeth area wa	as caused by stror	ng straight line win	nds on the southern flank of a tornado just
to the north. Damage consisted of numerous large	trees snapped or uprooted.	One mobile home	was split by a lar	ge tree, resulting in four fatalities in
Houston county. The damage pattern along this pa		vas noticeably sou	ith of the path of t	he tornado vortex. This damage
extended from far eastern Geneva county into Hou	ston county.			
GENEVA COUNTY MALVERN [31.13, -85.51]				
	01/02/17 19:35 CST		2K	Thunderstorm Wind (EG 55 kt)
	01/02/17 19:35 CST		0	Source: Public
The back porch awning of a house was damaged i	n Malvern.			
HOUSTON COUNTY 2.1 N MERRITTS CROSSI	ROADS [31.1185.49], 1.4 S	SW ARDILLA [31	.1585.371	
	01/02/17 19:37 CST	4	0.10M	Thunderstorm Wind (EG 74 kt)
	01/02/17 19:46 CST		0	Source: NWS Storm Survey
An NWS Survey Team determined that some dam o the north. Damage consisted of numerous large lamage pattern along this path was not converger	trees snapped or uprooted.	One mobile home	was split by a lar	ge tree, resulting in four fatalities. The
Direct Fatalities: F53MH, F27MH, F51MH, F53MH				
HOUSTON COUNTY 2.6 SW TAYLOR [31.13, -	= -	1.14, -85.39]		
	01/02/17 19:37 CST		0.50M	Tornado (EF2, L: 5.97 mi , W: 500 yd)
	01/02/17 19:44 CST		0	Source: NWS Storm Survey
HOUSTON COUNTY 1.0 NW ARDILLA [31.18, -	85.37], 1.8 NNE WILSON MI 01/02/17 19:46 CST	LL [31.18, -85.33]	0.10M	Tornado (EF1, L: 2.52 mi , W: 200 yd)
	01/02/17 19:51 CST		0	Source: NWS Storm Survey
An EF1 tornado with max winds near 100 mph tour along McCallister Road before lifting near Roseworating. Damage cost was estimated.				
HOUSTON COUNTY 0.6 E REHOBETH [31.13,	= =	31.15, -85.43], 1.1	NNW REHOBETH	H [31.14, -85.44], 1.5 SSE REHOBETH
[31.11, -85.42], 1.2 WSW OLYMPIA SPA RESORT	01/02/17 20:30 CST		0	Flash Flood (due to Heavy Rain)
	01/02/17 22:00 CST		0	Source: Trained Spotter
Helms Road was flooded and impassible during a		rates.		·
	m			
Multiple rounds of showers and thunderstorms a	<del>-</del>			
common across portions of the Florida panhand straight line wind damage, also occurred across			<del>-</del>	<del>-</del>
was particularly hard hit with significant wind da				
There was also 1 fatality in Florida due to river fl	=			-
COFFEE COUNTY 1.4 WNW VICTORIA [31.55,	-85.93]			
	01/21/17 09:23 CST		0	Thunderstorm Wind (EG 50 kt)
	01/21/17 09:23 CST		0	Source: 911 Call Center
Four trees were blown down in the northern part of	Coffee county.			
•	-			
DALE COUNTY 1.0 NE OZARK [31.45, -85.63]	01/21/17 09·52 CST		25K	Thunderstorm Wind (EG 50 kt)

A tree fell on a car on Matthews Ave. Damage cost was estimated.

01/21/17 09:52 CST

01/21/17 09:52 CST

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Thunderstorm Wind (EG 50 kt) Source: 911 Call Center

25K

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DALE COUNTY 0.6 N CLOPTON [31.61, -8	=			
	01/21/17 10:00 CST		0	Thunderstorm Wind (EG 50 kt)
	01/21/17 10:00 CST		0	Source: NWS Employee
A tree was blown down on County Road 68.				
COFFEE COUNTY 1.5 E ELBA [31.41, -86.0	04], 1.9 NNE CARL FOLSOM EL	BA ARPT [31.44,	-86.08], 1.3 NNE C	ARL FOLSOM ELBA ARPT [31.43,
86.08], 1.0 ESE ELBA [31.40, -86.05]	01/21/17 21:45 CST		0	Flash Flood (due to Heavy Rain)
	01/22/17 02:30 CST		0	Source: 911 Call Center
Flooding was reported on East Davis and Clax	ton Roads. The roads were rep	orted to be impass	sible.	
		•		
DALE COUNTY OZARK [31.44, -85.64]	01/21/17 22:14 CST		0	Hail (1.00 in)
	01/21/17 22:14 CST		0	Source: Broadcast Media
Quarter sized hail was reported in Ozark.	01/21/11/22:11/001		Ü	Starte. Distanced initials
·				
HENRY COUNTY 0.8 SW WILLS CROSSRO	DADS [31.54, -85.18] 01/21/17 22:24 CST		0	Hail (1.00 in)
	01/21/17 22:24 CST 01/21/17 22:24 CST		0	Source: 911 Call Center
Quarter sized hail was reported on County Ro			J	Source. 511 Gail Genter
Quarter sized fram was reported on County No.	au 37.			
COFFEE COUNTY 1.6 E ENTERPRISE MU ENTERPRISE MUNICIPAL ARPT [31.28, -85.8	= = = = = = = = = = = = = = = = = = = =			RPT [31.29, -85.87], 0.8 SSE
ENTERNINGE MONION AL ART 1 [51.26, 403.0	01/21/17 22:31 CST	711 AL AIXI 1 [01:20	0	Flash Flood (due to Heavy Rain)
	01/22/17 02:30 CST		0	Source: 911 Call Center
Flooding was reported on Geneva Highway wi	th one car reported to be stuck.			
DALE COUNTY 1.0 NW OZARK [31.45, -85	651 1 0 N OZAPK [31 45 -85 6	41 1 0 NE OZADK	[31.45 -85.63] 1 (	DE OZARK 131 // -85 621 1 0 SE
OZARK [31.43, -85.63], 1.0 S OZARK [31.43, -85.63]		=		
. , .	01/21/17 23:19 CST	•	0	Flash Flood (due to Heavy Rain)
	01/22/17 02:30 CST		0	Source: 911 Call Center
Flooding near residential homes was reported	in Ozark. Radar estimated som	e areas of 1 hour i	rainfall amounts ard	ound 3 inches.
HENRY COUNTY SHORTERVILLE [31.57,	-85.10]			
• •	01/22/17 00:10 CST		0	Thunderstorm Wind (EG 50 kt)
	01/22/17 00:10 CST		0	Source: 911 Call Center
A tree was blown down along Highway 10 Eas	t.			
HOUSTON COUNTY ASHFORD [31.18, -85	.231			
Tom one joints, -ou	01/22/17 02:05 CST		0	Thunderstorm Wind (EG 50 kt)
	01/22/17 02:05 CST		0	Source: 911 Call Center
A tree was blown down in Ashford.				
DALE COUNTY AND OTHER COLUMN	ON ECHO (24 47 05 45)			
DALE COUNTY 3.0 W OZARK [31.44, -85.6	9], ECHO [31.47, -85.45] 01/22/17 12:10 CST		5K	Thunderstorm Wind (EG 55 kt)
	01/22/17 12:10 CST 01/22/17 12:50 CST		0	Source: 911 Call Center
There were widespread reports of trees and po		unty.	Ü	Station, 011 Gain Gornor
		•		
DALE COUNTY CLAYHATCHEE [31.26, -8	5.71] 01/22/17 12:35 CST		0	Thunderstorm Wind (EG 50 kt)
	01/22/17 12:35 CST 01/22/17 12:35 CST		0	Source: Law Enforcement
	01122111 12.33 (31		U	Cource. Law Lindicement

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Location		eaths & Property & juries Crop Dmg	Event Type and Details
Trees were blown down in the Clayh	atchee area.		
GENEVA COUNTY 0.5 NW FADE	TTE [31.04, -85.54]		
	01/22/17 12:36 CST	0	Thunderstorm Wind (EG 55 kt)
	01/22/17 12:36 CST	0	Source: 911 Call Center
Several trees were blown down near	State Highway 103 and County Road 49.		
HENRY COUNTY 2.0 WSW GRAI	NDBERRY CROSSROADS [31.34, -85.25], 3.5 SV	-	-
HENRY COUNTY 2.0 WSW GRAI	01/22/17 13:02 CST	<b>V HALEBURG [31.37, -85.1</b> 0.10M	Tornado (EF1, L: 5.52 mi , W: 100 yd)
	01/22/17 13:02 CST 01/22/17 13:14 CST	0.10M 0	Tornado (EF1, L: 5.52 mi , W: 100 yd) Source: NWS Storm Survey
An EF1 tornado tracked across sout	01/22/17 13:02 CST 01/22/17 13:14 CST  hern Henry County, snapping and uprooting numerestimated at 110 mph. Damage cost was estimated.  1.15, -85.17]	0.10M 0 erous trees, destroying a mated.	Tornado (EF1, L: 5.52 mi , W: 100 yd) Source: NWS Storm Survey nobile home, and causing minor roof damage
An EF1 tornado tracked across sout to a few structures. Max winds were	01/22/17 13:02 CST 01/22/17 13:14 CST  hern Henry County, snapping and uprooting number estimated at 110 mph. Damage cost was estimated.  1.15, -85.17] 01/22/17 13:18 CST	0.10M 0 erous trees, destroying a mated. 5K	Tornado (EF1, L: 5.52 mi , W: 100 yd) Source: NWS Storm Survey  nobile home, and causing minor roof damage  Thunderstorm Wind (EG 55 kt)
An EF1 tornado tracked across sout to a few structures. Max winds were	01/22/17 13:02 CST 01/22/17 13:14 CST  hern Henry County, snapping and uprooting numerestimated at 110 mph. Damage cost was estimated.  1.15, -85.17]	0.10M 0 erous trees, destroying a mated.	Tornado (EF1, L: 5.52 mi , W: 100 yd) Source: NWS Storm Survey nobile home, and causing minor roof damage
An EF1 tornado tracked across sout to a few structures. Max winds were	01/22/17 13:02 CST 01/22/17 13:14 CST  hern Henry County, snapping and uprooting number estimated at 110 mph. Damage cost was estimated.  1.15, -85.17] 01/22/17 13:18 CST 01/22/17 13:18 CST	0.10M 0 erous trees, destroying a mated. 5K	Tornado (EF1, L: 5.52 mi , W: 100 yd) Source: NWS Storm Survey  nobile home, and causing minor roof damage  Thunderstorm Wind (EG 55 kt)
An EF1 tornado tracked across sout to a few structures. Max winds were	01/22/17 13:02 CST 01/22/17 13:14 CST  them Henry County, snapping and uprooting number estimated at 110 mph. Damage cost was estimated.  1.15, -85.17]  01/22/17 13:18 CST 01/22/17 13:18 CST	0.10M 0 erous trees, destroying a mated. 5K	Tornado (EF1, L: 5.52 mi , W: 100 yd) Source: NWS Storm Survey  nobile home, and causing minor roof damage  Thunderstorm Wind (EG 55 kt)
An EF1 tornado tracked across soution a few structures. Max winds were HOUSTON COUNTY PANSEY [3:	01/22/17 13:02 CST 01/22/17 13:14 CST  them Henry County, snapping and uprooting number estimated at 110 mph. Damage cost was estimated.  1.15, -85.17]  01/22/17 13:18 CST 01/22/17 13:18 CST	0.10M 0 erous trees, destroying a mated. 5K	Tornado (EF1, L: 5.52 mi , W: 100 yd) Source: NWS Storm Survey  nobile home, and causing minor roof damage  Thunderstorm Wind (EG 55 kt)

Power lines were blown down near Halesburg.

ALARAMA Southwest

A multi-day severe weather event struck the southeast January 21-22, 2017 with three rounds of severe weather moving through the area. The first round of severe weather started during the mid-morning hours on Saturday, January 21, 2017 as a squall line pushed into southeast Alabama and the Florida panhandle. As it pushed eastward nine warnings were issued with a total of 18 damaging wind reports (trees and power lines downed) related to these storms.

After a brief Iull during Saturday evening as the aforementioned squall line washed out near the Gulf Coast, strong southerly flow returned late Saturday night as a warm front pushed northward across the Florida Big Bend and southern Georgia. Initially with this late Saturday night to early Sunday morning event, a strong supercell moved across southern Georgia producing a tornado that moved across Thomas and northern Brooks Counties. This was the first tornado across the area with this multi- day event. From the same supercell that produced the tornado in Thomas and northern Brooks Counties, another tornado developed that tracked across Brooks, Berrien and Cook Counties and this tornado resulted in 11 fatalities. This overnight into early Sunday morning event produced one more tornado, an EF-1 that struck Lowndes County.

A final round of severe weather moved through Sunday afternoon as a warm front continued to push northward into southeast Alabama and southern Georgia while the main low and trailing cold front pushed eastward across the Florida panhandle and offshore regions. This afternoon round of supercells first produced a tornado in Henry County, AL. An hour and a half after the Henry County tornado, two more tornadoes developed, an EF-2 that struck Clay, Randolph and Calhoun Counties (Georgia) and an EF-1 tornado that hit Franklin County, FL. After this, a long tracked tornado (track length of more than 70 miles) moved across Albany (Dougherty County) and into Worth and Turner Counties, causing extensive damage and five fatalities.

Overall this multi-day event resulted in seven tornadoes, 16 deaths and numerous injuries. Three days of damage surveys were conducted to rate the tornadoes on the Enhanced Fujita scale.

CLARKE COUNTY 2.0 NNE JA	ACKSON [31.55, -87.87]		
	01/02/17 12:00 CST	15K	Thunderstorm Wind (EG 52 kt)
	01/02/17 12:02 CST	0	Source: Emergency Manager
Vinds estimated at 60 mph down	ed trees near Jackson. One tree fell on a house.		
Ninds estimated at 60 mph down			
		5K	Thunderstorm Wind (EG 61 kt)

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T T el community.	20K 0 10K 0	Thunderstorm Wind (EG 61 kt) Source: Emergency Manager  Lightning Source: Fire Department/Rescue
T el community. T T	0 10K	Source: Emergency Manager  Lightning
T el community. T T	0 10K	Source: Emergency Manager  Lightning
el community.	10K	Lightning
т т		
т т		
т		
	0	Source: Fire Department/Rescue
I MUNI ARPT [31.49, -1		
 I MUNI ARPT [31.49, ⊣		
	-87.90], 1.9 W GLEN	NDON [31.53, -87.83], 4.0 NNW JACKSON
Т	0.75M	Flash Flood (due to Heavy Rain)
т	0	Source: Emergency Manager
inches of rain falling	wor a your about	ried of time 5.1/2 inches were massured
-	-	
RSON [31.48, -87.92],	, 2.7 NE LEROY [31	1.52, -87.94], 1.7 ESE ST STEPHENS
T	1.20M	Flash Flood (due to Heavy Rain)
т	0	Source: Emergency Manager
houts also exposed an	nd damaged a wate	yay 43, including Lower Ferry Road, er main and natural gas line. Over a foot of  WAIT [31.48, -87.30], 1.0 NNW ALLENE  Flash Flood (due to Heavy Rain)
Т	0	Source: Emergency Manager
oeville. Five homes als	so experienced floc	· · · · ·
т	0.95M	Thunderstorm Wind (EG 70 kt)
T 1	0.95W	Source: NWS Storm Survey
,		
	rerescues becoming in the Restaurant was also rescues for rescues becoming in the Restaurant was also rescues and rescues also exposed and rescues also exposed and rescues rescues also exposed and rescues r	T 0  Dounty. The flash flooding was the result of utes. Roads were washed out near Highwithouts also exposed and damaged a water 2.7 SW PETERMAN [31.55, -87.30], 1.3 ST 25K  T 0  Doeville. Five homes also experienced floor

was blown off of a few commercial buildings near the zoo and also south close to Highway 182. Outside of this main corridor of damage, sporadic straight line wind damage was observed and reported across Gulf Shores, Bon Secour, and Orange Beach. There was one minor injury when a sunroom collapsed onto an elderly woman. She was quickly rescued and suffered

minor cuts and bruises.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MOBILE COUNTY 2.7 SE (MOB)MOBILE BATES	S FL [30.65, -88.20]			
	01/02/17 16:42 CST		5K	Thunderstorm Wind (EG 52 kt)
	01/02/17 16:42 CST		0	Source: Broadcast Media
Numerous trees were blown down across West Mol	bile.			
MONROE COUNTY 2.7 ENE TUNNELL SPGS [3	1.65, -87.21]			
	01/02/17 17:21 CST		5K	Thunderstorm Wind (EG 52 kt)
	01/02/17 17:21 CST		0	Source: Emergency Manager
Trees and power lines were blown down near Corn	er Fork Road and Highway	42.		
MOBILE COUNTY 1.2 WNW COTTAGE HILL [30	0.66, -88.17]			
	01/02/17 17:25 CST		10K	Lightning
	01/02/17 17:25 CST		0	Source: Fire Department/Rescue
House fire on Cortez Drive due to a lightning strike.				
CRENSHAW COUNTY 0.7 NNW RUTLEDGE [31	.74, -86.32], 1.7 NW LUVE	RNE F SIKES ARF	T [31.75, -86.29],	1.2 W LUVERNE [31.72, -86.29], 0.9 S
RUTLEDGE [31.72, -86.32]	01/02/17 18:20 CST		5K	Flash Flood (due to Heavy Rain)
	01/02/17 18:20 CST 01/02/17 20:30 CST		or. 0	Source: Broadcast Media
	01/02/1/ 20:00 001		Ü	Godfoe. Broadoast Wedia
Several roads closed in the Rutledge area due to fla	ash flooding.			
BALDWIN COUNTY 2.6 SE BELFOREST [30.58	, -87.82], 3.3 W BON SECO	UR [30.32, -87.78]	, 1.0 NNE JOSEPI	HINE [30.33, -87.52], 1.2 N ELSANOR
[30.57, -87.58]	01/02/17 19:00 CST		0.60M	Flash Flood (due to Heavy Rain)
	01/02/17 22:00 CST		0	Source: Emergency Manager
Significant flash flooding occurred, especially in the to be performed on Fernwood Circle due to the rapiclosed, with several sustaining damage due to the f	d rise of Sandy Creek. Nun	-		
A surface low developed over the southern Plains across the area that produced damaging winds a		=	<del>-</del>	nerous thunderstorms
(AL-Z051) CHOCTAW, (AL-Z053) CLARKE				
	01/06/17 10:30 CST		20K	Ice Storm
	01/06/17 21:00 CST		0	
An upper level disturbance to the west of the nor south through the area. Temperatures dropped to freezing rain and sleet.	=	=		
CHOCTAW COUNTY 1.2 W LOU [31.85, -88.29],	<b>3.2 NE ARARAT [32.00, -8</b> 01/21/17 05:14 CST	88.11]	0.75M	Tornado (EF2, L: 14.93 mi , W: 800 yd)
	01/21/17 05:29 CST	4	0	Source: NWS Storm Survey
The tornado first touched down on Clark Road near tornado then crossed the Tombigbee River and con residences were completely destroyed, 2 of which will destroyed by downed trees. Another 20 structures of intensity damage was located on Chapel Hill Road,	itinued into Marengo Count were mobile homes with the experienced varying degree	y. A total of 24 strue other 2 homes has of damage, som	octures were dama ving no attached for e of which included	nged by the tornado along its path. 4 oundation. 2 other mobile homes were d major roof damage. The EF-2

A tree was blown down across Highway 69. Another trees was blown down across Bashi Road.

01/21/17 05:38 CST

01/21/17 05:38 CST

CLARKE COUNTY --- 0.9 NW MARVIN [31.99, -87.99]

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Thunderstorm Wind (EG 52 kt)

Source: Emergency Manager

2K

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MOBILE COUNTY 3.6 NW PIERCIE [30.				
	01/21/17 06:45 CST		4K	Thunderstorm Wind (EG 52 kt)
	01/21/17 06:45 CST		0	Source: Public
large pine tree was uprooted, large tree li	mbs snapped, and a fence blown d	own.		
IOBILE COUNTY 2.8 NNW SEVEN HIL	LS [30.69, -88.31] 01/21/17 07:15 CST		10K	Thunderstorm Wind (EG 52 kt)
	01/21/17 07:15 CST		0	Source: Public
large tree was blown down onto a home o	on Darling Lane.			
IOBILE COUNTY 1.6 ENE COTTAGE H	IILL [30.66, -88.12]			
	01/21/17 08:00 CST		0.30M	Thunderstorm Wind (EG 70 kt)
	01/21/17 08:00 CST		0	Source: Broadcast Media
pproximately 40 cars were damaged at a	car dealership near Interstate 65 ar	nd Government Bou	ılevard.	
ONECUH COUNTY 1.2 E CHINA [31.52	·			
	01/21/17 08:10 CST		20K	Thunderstorm Wind (EG 61 kt)
	01/21/17 08:10 CST		0	Source: Emergency Manager
barn was destroyed along with shingle da	amage to a home near the intersect	ion of Highway 83	and County Road 2	22. Severe trees were also blown
ONECUH COUNTY 0.7 S BOWLES [31	_		017	TI I I I ./E O O4 I
	01/21/17 08:18 CST 01/21/17 08:18 CST	AL on Highway 83	8K 0 Several tress wer	Thunderstorm Wind (EG 61 kt) Source: Broadcast Media re also uprooted.
a sheet metal shed was blown down and a	01/21/17 08:18 CST 01/21/17 08:18 CST fence was blown down in Lyeffion,	AL on Highway 83	0	Source: Broadcast Media
sheet metal shed was blown down and a	01/21/17 08:18 CST 01/21/17 08:18 CST fence was blown down in Lyeffion, [31.11, -87.07]	AL on Highway 83	0 Several tress wer	Source: Broadcast Media re also uprooted.
sheet metal shed was blown down and a SCAMBIA COUNTY 0.9 S APPLETON lumerous trees and power lines were blow	01/21/17 08:18 CST 01/21/17 08:18 CST fence was blown down in Lyeffion, [31.11, -87.07] 01/21/17 08:18 CST 01/21/17 08:18 CST	erally between High	0 Several tress wer  40K 0 way 31 and Sowel	Source: Broadcast Media re also uprooted.  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager  Il Road. 5 homes suffered damage
sheet metal shed was blown down and a SCAMBIA COUNTY 0.9 S APPLETON lumerous trees and power lines were blow ue to fallen trees. The city mechanic shop	01/21/17 08:18 CST 01/21/17 08:18 CST fence was blown down in Lyeffion, [31.11, -87.07] 01/21/17 08:18 CST 01/21/17 08:18 CST on down in the city of Brewton, gene on St. Nicholas Avenue had a large	erally between High	0 Several tress wer  40K 0 way 31 and Sowel	Source: Broadcast Media re also uprooted.  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager  Il Road. 5 homes suffered damage nd.
sheet metal shed was blown down and a SCAMBIA COUNTY 0.9 S APPLETON lumerous trees and power lines were blow ue to fallen trees. The city mechanic shop	01/21/17 08:18 CST 01/21/17 08:18 CST fence was blown down in Lyeffion, [31.11, -87.07] 01/21/17 08:18 CST 01/21/17 08:18 CST on down in the city of Brewton, gene on St. Nicholas Avenue had a large	erally between High	0 Several tress wer  40K 0 way 31 and Sowel	Source: Broadcast Media re also uprooted.  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager  Il Road. 5 homes suffered damage
sheet metal shed was blown down and a SCAMBIA COUNTY 0.9 S APPLETON lumerous trees and power lines were blow ue to fallen trees. The city mechanic shop SUTLER COUNTY 1.5 NNE MC KENZIE	01/21/17 08:18 CST 01/21/17 08:18 CST fence was blown down in Lyeffion, [31.11, -87.07] 01/21/17 08:18 CST 01/21/17 08:18 CST in down in the city of Brewton, gene on St. Nicholas Avenue had a large [31.55, -86.71] 01/21/17 08:22 CST 01/21/17 08:22 CST	erally between High e portion of the roo	0 Several tress wer  40K 0 way 31 and Sowel f torn off due to wir  15K 0	Source: Broadcast Media re also uprooted.  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager  Il Road. 5 homes suffered damage nd.  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
A sheet metal shed was blown down and a SSCAMBIA COUNTY 0.9 S APPLETON  Rumerous trees and power lines were blow ue to fallen trees. The city mechanic shop SUTLER COUNTY 1.5 NNE MC KENZIE  Rumerous trees and power lines were down coad suffered minor damage from a fallen to	01/21/17 08:18 CST 01/21/17 08:18 CST fence was blown down in Lyeffion,  [31.11, -87.07] 01/21/17 08:18 CST 01/21/17 08:18 CST on down in the city of Brewton, gene on St. Nicholas Avenue had a large  [31.55, -86.71] 01/21/17 08:22 CST 01/21/17 08:22 CST oned in and around McKenzie. A hortree.	erally between High e portion of the roo	0 Several tress wer  40K 0 way 31 and Sowel f torn off due to wir  15K 0 eet was damaged	Source: Broadcast Media re also uprooted.  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager  Il Road. 5 homes suffered damage nd.  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
sheet metal shed was blown down and a SCAMBIA COUNTY 0.9 S APPLETON  Itumerous trees and power lines were blow ue to fallen trees. The city mechanic shop SUTLER COUNTY 1.5 NNE MC KENZIE  Itumerous trees and power lines were down to add suffered minor damage from a fallen to the supplemental street and power lines were down to add suffered minor damage from a fallen to the supplemental street and power lines were down to add suffered minor damage from a fallen to the supplemental street and power lines were down to add suffered minor damage from a fallen to the supplemental street and power lines were down to add suffered minor damage from a fallen to the supplemental street and power lines were down to add suffered minor damage from a fallen to the supplemental street and power lines were down to add suffered minor damage from a fallen to the supplemental street and power lines were down to the supplemental stre	01/21/17 08:18 CST 01/21/17 08:18 CST fence was blown down in Lyeffion,  [31.11, -87.07] 01/21/17 08:18 CST 01/21/17 08:18 CST  In down in the city of Brewton, gene on St. Nicholas Avenue had a large  [31.55, -86.71] 01/21/17 08:22 CST 01/21/17 08:22 CST ned in and around McKenzie. A hor tree.  [31.72, -86.26] 01/21/17 08:50 CST	erally between High e portion of the roo	0 Several tress wer  40K 0 way 31 and Sowel f torn off due to wir  15K 0 eet was damaged	Source: Broadcast Media re also uprooted.  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager  Il Road. 5 homes suffered damage nd.  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager  I due to fallen trees. A home on Garland  Thunderstorm Wind (EG 61 kt)
sheet metal shed was blown down and a SCAMBIA COUNTY 0.9 S APPLETON umerous trees and power lines were blow ue to fallen trees. The city mechanic shop UTLER COUNTY 1.5 NNE MC KENZIE umerous trees and power lines were downoad suffered minor damage from a fallen to the suffere	01/21/17 08:18 CST 01/21/17 08:18 CST fence was blown down in Lyeffion,  [31.11, -87.07] 01/21/17 08:18 CST 01/21/17 08:18 CST on down in the city of Brewton, gene on St. Nicholas Avenue had a large  [31.55, -86.71] 01/21/17 08:22 CST 01/21/17 08:22 CST oned in and around McKenzie. A hortree.	erally between High e portion of the roo	0 Several tress wer  40K 0 way 31 and Sowel f torn off due to wir  15K 0 eet was damaged	Source: Broadcast Media re also uprooted.  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager  Il Road. 5 homes suffered damage nd.  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
SCAMBIA COUNTY 0.9 S APPLETON  Jumerous trees and power lines were blow ue to fallen trees. The city mechanic shop SUTLER COUNTY 1.5 NNE MC KENZIE Jumerous trees and power lines were down toad suffered minor damage from a fallen to RENSHAW COUNTY 0.6 E LUVERNE	01/21/17 08:18 CST 01/21/17 08:18 CST fence was blown down in Lyeffion,  [31.11, -87.07] 01/21/17 08:18 CST 01/21/17 08:18 CST on down in the city of Brewton, gene on St. Nicholas Avenue had a large  [31.55, -86.71] 01/21/17 08:22 CST 01/21/17 08:22 CST oned in and around McKenzie. A hortree.  [31.72, -86.26] 01/21/17 08:50 CST 01/21/17 08:50 CST	erally between High e portion of the roo me on Elizabeth Str	0 Several tress wer  40K 0 way 31 and Sowel f torn off due to wir  15K 0 eet was damaged  10K 0	Source: Broadcast Media re also uprooted.  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager  Il Road. 5 homes suffered damage nd.  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager  I due to fallen trees. A home on Garland  Thunderstorm Wind (EG 61 kt)
SCAMBIA COUNTY 0.9 S APPLETON  Jumerous trees and power lines were blow ue to fallen trees. The city mechanic shop  BUTLER COUNTY 1.5 NNE MC KENZIE  Jumerous trees and power lines were down Road suffered minor damage from a fallen to  CRENSHAW COUNTY 0.6 E LUVERNE  Jumerous trees and power lines down in the	01/21/17 08:18 CST 01/21/17 08:18 CST fence was blown down in Lyeffion,  [31.11, -87.07] 01/21/17 08:18 CST 01/21/17 08:18 CST  In down in the city of Brewton, gene on St. Nicholas Avenue had a large  [31.55, -86.71] 01/21/17 08:22 CST 01/21/17 08:22 CST and in and around McKenzie. A hor tree.  [31.72, -86.26] 01/21/17 08:50 CST 01/21/17 08:50 CST ec city of Luverne. One business ex	erally between High e portion of the roo me on Elizabeth Str	0 Several tress wer  40K 0 way 31 and Sowel forn off due to wir  15K 0 eet was damaged  10K 0 nd damage.	Source: Broadcast Media re also uprooted.  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager  Il Road. 5 homes suffered damage nd.  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager  I due to fallen trees. A home on Garland  Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
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Off duty NWS employee reported hen egg size hail off of Dawes Road.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BALDWIN COUNTY FOLEY [30.42, -87.68]				
	01/21/17 19:09 CST		0	Hail (1.75 in)
Several reports of quarter to golf ball size hail in Fole	01/21/17 19:10 CST		0	Source: Social Media
several reports of quarter to got ball size frail in Fole	y.			
BALDWIN COUNTY 0.7 S ELBERTA [30.41, -87.6	<b>0]</b> 01/21/17 19:18 CST		0	Hail (1.50 in)
	01/21/17 19:19 CST		0	Source: NWS Employee
Off duty NWS employee reported ping pong ball size	hail in Elberta.			
ESCAMBIA COUNTY BREWTON [31.12, -87.07]				
	01/21/17 20:30 CST		5K	Thunderstorm Wind (EG 52 kt)
	01/21/17 20:30 CST		0	Source: Broadcast Media
A tree fell on a commercial building in Downtown Bre	wton.			
WASHINGTON COUNTY 0.9 SE COPELAND CO	· •			
	01/21/17 21:15 CST		0	Hail (1.00 in)
	01/21/17 21:16 CST		0	Source: Social Media
Quarter size hail was reported in Copeland.				
BALDWIN COUNTY 0.7 S FOLEY [30.41, -87.68]				
	01/22/17 09:04 CST 01/22/17 09:05 CST		0	Hail (2.00 in) Source: Social Media
	01/22/17 09:51 CST		0	Hail (1.00 in)
	01/22/17 09:52 CST		0	Source: Social Media
Quarter size hail reported in Foley.				
CLARKE COUNTY 3.6 SSW GLENDON [31.48, -8	-			
	01/22/17 11:09 CST 01/22/17 11:09 CST		3K	Thunderstorm Wind (EG 52 kt)
A tree was blown down onto a power line on Gainesto		n Road.	0	Source: Emergency Manager
MONROE COUNTY 4.7 E NADAWAH [31.82, -87.0	101			
- · · · · · · · · · · · · · · · · · · ·	01/22/17 11:37 CST		45K	Thunderstorm Wind (EG 70 kt)
	01/22/17 11:37 CST		0	Source: Emergency Manager
A roof was blown off of a trailer and a house. 2 barns	and a shed were destroy	ved. Numerous tree	es were blown dow	n.
BUTLER COUNTY 0.9 SW FOREST HOME [31.86	, -86.84]			
	01/22/17 11:52 CST		5K	Thunderstorm Wind (EG 61 kt)
	01/22/17 11:52 CST		0	Source: Emergency Manager
A roof of a home was damage by severe thunderston	m winds.			
BUTLER COUNTY 0.9 NE GEORGIANA [31.64, -8	-		2017	Thursdoordoon Win 1/50 0410
	01/22/17 12:10 CST		20K	Thunderstorm Wind (EG 61 kt)
	01/22/17 12:10 CST		0	Source: Emergency Manager

Multiple rounds of severe weather occurred across inland southwest and south central Alabama, inland southeast Mississippi, and the western Florida Panhandle from January 21st to January 22nd, 2017. The prolonged period of severe weather was the result of a

A home's roof was damaged. Numerous trees and power lines were blown down with one tree falling onto a car.

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

longwave trough axis over the southern plains that was very slow to move east, allowing several strong shortwaves to move across the north central Gulf Coast in the southwest upper level flow. The first round of severe weather on the morning of January 21st resulted in 2 strong tornadoes over the WFO Mobile County Warning area along with straight line wind damage. Large hail was the predominate hazard with the second round of storms on the evening of January 21st. A combination of straight line winds and large hail impacted the region on the morning of January 22nd.

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