Property &

Event Type and Details

Deaths &

Date/Time

Location

traveled northeast and crossed into Tuscaloosa County.

	Injı		ı
LABAMA, Central			
PICKENS COUNTY 0.3 WNW UNION		0	The residence to the Manual (F.O. 50 Lt)
	01/03/15 16:04 CST	0	Thunderstorm Wind (EG 50 kt)
	01/03/15 16:05 CST	0	Source: Emergency Manager
umerous trees uprooted along Franco	onia Road between Aliceville and Carrollton.		
UMTER COUNTY 0.6 E CUBA [32.	.43, -88.37], 1.2 ENE CUBA [32.44, -88.36]		
	01/03/15 16:06 CST	0	Tornado (EF0, L: 0.67 mi , W: 100 yd)
	01/03/15 16:08 CST	0	Source: NWS Storm Survey
ranch Road along the Norfolk Souther aused damage to the roof and anchori	sts surveyed damage in Sumter County and con rn Railroad, about 0.5 miles east of Cuba. The tr ing system of a manufactured home as it crosse oproximately one dozen trees. The tornado lifted	ornado tracked northeas d Pretty Branch Road ar	t downing several large hardwoods and nd the railroad track. The tornado moved
PICKENS COUNTY 3.5 N REFORM	[33.4388.01]		
ON INTERVIEW	01/03/15 16:23 CST	0	Thunderstorm Wind (EG 50 kt)
	01/03/15 16:23 CST	0	Source: Emergency Manager
Several trees uprooted in the Friendshi	ip Community.		
CUMTED COUNTY 2.7 WCW DODY	[A [32.81, -88.29], 1.9 W BODKA [32.82, -88.28]		
SUMITER COUNTY 2.7 WSW BODK			
SUMIER COUNTY 2.7 WSW BODK	01/03/15 16:36 CST	0	Tornado (EF1, L: 1.23 mi , W: 200 yd)
ational Weather Service meteorologis etween Old Bodka Road and State Hi	01/03/15 16:36 CST 01/03/15 16:37 CST sts surveyed damage in Sumter County and confighway 17. The tornado traveled northeast and life ere hundreds of trees were snapped off or uproc	0 firmed a tornado . The to fted near Old Bodka Roa	Source: NWS Storm Survey
National Weather Service meteorologis between Old Bodka Road and State Hi lamage was near Old Bodka Road who	01/03/15 16:37 CST sts surveyed damage in Sumter County and confighway 17. The tornado traveled northeast and lifere hundreds of trees were snapped off or uprocessREENE [32.96, -88.13], 2.9 SSW RIDGE [32.98,	0 firmed a tornado . The to fted near Old Bodka Roa oted . -88.12]	Source: NWS Storm Survey ernado touched down along State Highway 116 ad and Bodka Creek. The most concentrated
lational Weather Service meteorologis etween Old Bodka Road and State Hi amage was near Old Bodka Road who	01/03/15 16:37 CST sts surveyed damage in Sumter County and confighway 17. The tornado traveled northeast and life ere hundreds of trees were snapped off or uproduced to the configuration of the con	0 firmed a tornado . The to fted near Old Bodka Roa oted .	Source: NWS Storm Survey
National Weather Service meteorologis between Old Bodka Road and State High damage was near Old Bodka Road who GREENE COUNTY 3.9 NW WEST G National Weather Service meteorologis down on County Road 117, south of Co oad. Damage was light at the beginnin softwoods were snapped off or uproote	o1/03/15 16:37 CST sts surveyed damage in Sumter County and confighway 17. The tornado traveled northeast and lifere hundreds of trees were snapped off or uprocesses. 6REENE [32.96, -88.13], 2.9 SSW RIDGE [32.98, 01/03/15 16:55 CST	firmed a tornado . The to fted near Old Bodka Roacted . -88.12] 0 0 firmed the damage was county Road 117 for its edamage intensified along	Source: NWS Storm Survey arnado touched down along State Highway 116 ad and Bodka Creek. The most concentrated Tornado (EF1, L: 1.61 mi , W: 400 yd) Source: NWS Storm Survey produced by a tornado . The tornado touched entire duration with damage on both side of the gothe path and dozens of hardwoods and
National Weather Service meteorologis between Old Bodka Road and State High damage was near Old Bodka Road who green to be a service meteorologis down on County Road 117, south of Cotoad. Damage was light at the beginning softwoods were snapped off or uproote a few outbuildings were damaged.	othos/15 16:37 CST sts surveyed damage in Sumter County and coming the stand of the standard of the stand	firmed a tornado . The to fted near Old Bodka Roacted . -88.12] 0 0 firmed the damage was county Road 117 for its edamage intensified along	Source: NWS Storm Survey arnado touched down along State Highway 116 ad and Bodka Creek. The most concentrated Tornado (EF1, L: 1.61 mi , W: 400 yd) Source: NWS Storm Survey produced by a tornado . The tornado touched entire duration with damage on both side of the gothe path and dozens of hardwoods and
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National Weather Service meteorologis between Old Bodka Road and State High damage was near Old Bodka Road who green to be a service meteorologis down on County Road 117, south of Cotoad. Damage was light at the beginning softwoods were snapped off or uproote a few outbuildings were damaged.	othos/15 16:37 CST sts surveyed damage in Sumter County and coming the stand of the standard of the stand	firmed a tornado . The to fted near Old Bodka Roacted . -88.12] 0 0 firmed the damage was county Road 117 for its edamage intensified along	Source: NWS Storm Survey arnado touched down along State Highway 116 ad and Bodka Creek. The most concentrated Tornado (EF1, L: 1.61 mi , W: 400 yd) Source: NWS Storm Survey produced by a tornado . The tornado touched entire duration with damage on both side of the gothe path and dozens of hardwoods and
National Weather Service meteorologis between Old Bodka Road and State High damage was near Old Bodka Road who GREENE COUNTY 3.9 NW WEST G National Weather Service meteorologis down on County Road 117, south of Co oad. Damage was light at the beginnin softwoods were snapped off or uproote	ot/03/15 16:37 CST Its surveyed damage in Sumter County and coming the stand of the standard of	firmed a tornado . The to fted near Old Bodka Roasted . -88.12] 0 0 firmed the damage was county Road 117 for its edamage intensified along major damage. One mol	Source: NWS Storm Survey arnado touched down along State Highway 116 ad and Bodka Creek. The most concentrated Tornado (EF1, L: 1.61 mi , W: 400 yd) Source: NWS Storm Survey produced by a tornado . The tornado touched entire duration with damage on both side of the gothe path and dozens of hardwoods and bile home suffered minor skirting damage and Thunderstorm Wind (EG 50 kt)
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TUSCALOOSA COUNTY 6.7 NW RALPH	I [33.13, -87.84], 7.0 NNW RALPH	[33.14, -87.83]		
	01/03/15 17:20 CST		0	Tornado (EF0, L: 0.88 mi , W: 100 yd)
	01/03/15 17:21 CST		0	Source: NWS Storm Survey
National Weather Service meteorologists su rom Greene County about one-quarter of a destroyed. The tornado lifted just north of Ro	mile south of Homestead Road. T	-		-
MARION COUNTY 3.6 NW TWIN [34.04,		'.87]	2	Thursday of Mind (FO 05 M)
	01/03/15 17:22 CST		0	Thunderstorm Wind (EG 65 kt)
	01/03/15 17:25 CST		0	Source: NWS Storm Survey
Numerous trees uprooted and power lines d County Road 45 to the community of Pea Ri		ction of County Roa	ad 45 south of High	nway 78 and continuing northeast along
MARION COUNTY 1.6 ENE PLEASANT I	RIDGE [34.18, -87.95], 1.9 ENE PL	EASANT RIDGE [34.18, -87.95]	
	01/03/15 17:23 CST		0	Tornado (EF0, L: 0.28 mi , W: 60 yd)
	01/03/15 17:24 CST		0	Source: NWS Storm Survey
	, -87.85]			
	01/03/15 17:29 CST 01/03/15 17:29 CST		0	Thunderstorm Wind (EG 55 kt) Source: NWS Storm Survey
MARION COUNTY 3.9 NW BRINN [34.20 Barn damaged on County Road 108 Near H	01/03/15 17:29 CST 01/03/15 17:29 CST lighway 253. Several trees also up	prooted along High	0	
MARION COUNTY 3.9 NW BRINN [34.20 Barn damaged on County Road 108 Near H	01/03/15 17:29 CST 01/03/15 17:29 CST lighway 253. Several trees also up	prooted along High	0	Source: NWS Storm Survey
MARION COUNTY 3.9 NW BRINN [34.20	01/03/15 17:29 CST 01/03/15 17:29 CST dighway 253. Several trees also up 6S [33.21, -87.48]	prooted along High	0 way 253.	
MARION COUNTY 3.9 NW BRINN [34.20 Barn damaged on County Road 108 Near H FUSCALOOSA COUNTY 0.7 N BOX SPO	01/03/15 17:29 CST 01/03/15 17:29 CST dighway 253. Several trees also up 05S [33.21, -87.48] 01/03/15 17:50 CST 01/03/15 17:50 CST	1	0 way 253. 0 0	Source: NWS Storm Survey Thunderstorm Wind (EG 43 kt)
MARION COUNTY 3.9 NW BRINN [34.20 Barn damaged on County Road 108 Near H TUSCALOOSA COUNTY 0.7 N BOX SPO	01/03/15 17:29 CST 01/03/15 17:29 CST lighway 253. Several trees also up 01/03/15 17:50 CST 01/03/15 17:50 CST A three year old boy was taken to	1	0 way 253. 0 0	Source: NWS Storm Survey Thunderstorm Wind (EG 43 kt) Source: Broadcast Media
MARION COUNTY 3.9 NW BRINN [34.20 Barn damaged on County Road 108 Near H TUSCALOOSA COUNTY 0.7 N BOX SPO	01/03/15 17:29 CST 01/03/15 17:29 CST lighway 253. Several trees also up 05 [33.21, -87.48] 01/03/15 17:50 CST 01/03/15 17:50 CST A three year old boy was taken to 01/03/15 17:52 CST	1	0 way 253. 0 0 inor injuries.	Source: NWS Storm Survey Thunderstorm Wind (EG 43 kt) Source: Broadcast Media Thunderstorm Wind (MG 51 kt)
MARION COUNTY 3.9 NW BRINN [34.20 Barn damaged on County Road 108 Near H TUSCALOOSA COUNTY 0.7 N BOX SPO A tree fell on a house along 6th Street East. WINSTON COUNTY 0.0 NW HALEYVILL Gust measured by the Posey Field Airport A	01/03/15 17:29 CST 01/03/15 17:29 CST lighway 253. Several trees also up 01/03/15 17:50 CST 01/03/15 17:50 CST A three year old boy was taken to E POSEY ARP [34.28, -87.60] 01/03/15 17:52 CST 01/03/15 17:52 CST	1	0 way 253. 0 0	Source: NWS Storm Survey Thunderstorm Wind (EG 43 kt) Source: Broadcast Media
MARION COUNTY 3.9 NW BRINN [34.20 Barn damaged on County Road 108 Near H TUSCALOOSA COUNTY 0.7 N BOX SPO A tree fell on a house along 6th Street East. WINSTON COUNTY 0.0 NW HALEYVILL Gust measured by the Posey Field Airport A	01/03/15 17:29 CST 01/03/15 17:29 CST 01/03/15 17:29 CST lighway 253. Several trees also up 05 [33.21, -87.48] 01/03/15 17:50 CST 01/03/15 17:50 CST A three year old boy was taken to 01/03/15 17:52 CST 01/03/15 17:52 CST 01/03/15 17:52 CST	1 local hospital for m	0 way 253. 0 0 inor injuries.	Source: NWS Storm Survey Thunderstorm Wind (EG 43 kt) Source: Broadcast Media Thunderstorm Wind (MG 51 kt) Source: Mesonet
MARION COUNTY 3.9 NW BRINN [34.20 Barn damaged on County Road 108 Near H TUSCALOOSA COUNTY 0.7 N BOX SPO A tree fell on a house along 6th Street East. WINSTON COUNTY 0.0 NW HALEYVILL Gust measured by the Posey Field Airport A	01/03/15 17:29 CST 01/03/15 17:29 CST 01/03/15 17:29 CST lighway 253. Several trees also up 05 [33.21, -87.48] 01/03/15 17:50 CST 01/03/15 17:50 CST A three year old boy was taken to 01/03/15 17:52 CST 01/03/15 17:52 CST 01/03/15 17:52 CST WOS.	1 local hospital for m	0 way 253. 0 0 inor injuries. 0 0	Thunderstorm Wind (EG 43 kt) Source: Broadcast Media Thunderstorm Wind (MG 51 kt) Source: Mesonet 87.84], 5.7 SSE GORDO [33.25, -87.85] Flash Flood (due to Heavy Rain)
MARION COUNTY 3.9 NW BRINN [34.20 Barn damaged on County Road 108 Near H TUSCALOOSA COUNTY 0.7 N BOX SPO A tree fell on a house along 6th Street East. WINSTON COUNTY 0.0 NW HALEYVILL Gust measured by the Posey Field Airport A PICKENS COUNTY 6.0 SSE GORDO [33	01/03/15 17:29 CST 01/03/15 17:29 CST 01/03/15 17:29 CST lighway 253. Several trees also up 3S [33.21, -87.48] 01/03/15 17:50 CST 01/03/15 17:50 CST A three year old boy was taken to E POSEY ARP [34.28, -87.60] 01/03/15 17:52 CST 01/03/15 17:52 CST WOS. 24, -87.86], 6.8 SSE GORDO [33::01/03/15 18:25 CST 01/03/15 19:25 CST	1 local hospital for m	0 way 253. 0 0 ninor injuries. 0 0 0	Thunderstorm Wind (EG 43 kt) Source: Broadcast Media Thunderstorm Wind (MG 51 kt) Source: Mesonet 87.84], 5.7 SSE GORDO [33.25, -87.85] Flash Flood (due to Heavy Rain) Source: Emergency Manager
MARION COUNTY 3.9 NW BRINN [34.20 Barn damaged on County Road 108 Near H TUSCALOOSA COUNTY 0.7 N BOX SPO A tree fell on a house along 6th Street East. WINSTON COUNTY 0.0 NW HALEYVILL Gust measured by the Posey Field Airport A PICKENS COUNTY 6.0 SSE GORDO [33 Road washed out on Old Vienna Road near	01/03/15 17:29 CST 01/03/15 17:29 CST lighway 253. Several trees also up 01/03/15 17:50 CST 01/03/15 17:50 CST A three year old boy was taken to E POSEY ARP [34.28, -87.60] 01/03/15 17:52 CST 01/03/15 17:52 CST WOS. .24, -87.86], 6.8 SSE GORDO [33:01/03/15 18:25 CST 01/03/15 19:25 CST the intersection of Dr. Kirk Road.	1 local hospital for m 23, -87.84], 6.4 SSI	0 way 253. 0 0 inor injuries. 0 0 s flooded across the	Thunderstorm Wind (EG 43 kt) Source: Broadcast Media Thunderstorm Wind (MG 51 kt) Source: Mesonet 87.84], 5.7 SSE GORDO [33.25, -87.85] Flash Flood (due to Heavy Rain) Source: Emergency Manager the county.
MARION COUNTY 3.9 NW BRINN [34.20 Barn damaged on County Road 108 Near H TUSCALOOSA COUNTY 0.7 N BOX SPO A tree fell on a house along 6th Street East.	01/03/15 17:29 CST 01/03/15 17:29 CST lighway 253. Several trees also up 01/03/15 17:50 CST 01/03/15 17:50 CST A three year old boy was taken to E POSEY ARP [34.28, -87.60] 01/03/15 17:52 CST 01/03/15 17:52 CST WOS. .24, -87.86], 6.8 SSE GORDO [33:01/03/15 18:25 CST 01/03/15 19:25 CST the intersection of Dr. Kirk Road.	1 local hospital for m 23, -87.84], 6.4 SSI	0 way 253. 0 0 inor injuries. 0 0 s flooded across the	Thunderstorm Wind (EG 43 kt) Source: Broadcast Media Thunderstorm Wind (MG 51 kt) Source: Mesonet 87.84], 5.7 SSE GORDO [33.25, -87.85] Flash Flood (due to Heavy Rain) Source: Emergency Manager the county.

A surface low tracked northeast across northern Mississippi and northwest Alabama Saturday afternoon and evening. An upper level disturbance moving out of the southwest United States providing ample lift and shear increased as the surface low deepened. The frontal system progressed slowly eastward, and this allowed for widespread rainfall amounts of 2 to 4 inches.

TUSCALOOSA COUNTY --- 0.9 ENE SAMANTHA [33.42, -87.61], 1.3 NNE COKER [33.25, -87.69]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	01/25/15 17:30 CST		0	Thunderstorm Wind (EG 50 kt)
	01/25/15 17:40 CST		0	Source: Fire Department/Rescue
Several uprooted trees between the cities of Sam	antha and Coker.			
TUSCALOOSA COUNTY (TCL)TUSCALOOSA	ARPT [33.22, -87.62]			
	01/25/15 17:37 CST		0	Thunderstorm Wind (MG 51 kt)
	01/25/15 17:37 CST		0	Source: ASOS
Wind gust at the Tuscaloosa Regional Airport.				
JEFFERSON COUNTY (BHM)BIRMINGHAM A	RPT [33.57, -86.75]			
	01/25/15 18:17 CST		0	Thunderstorm Wind (MG 50 kt)
	01/25/15 18:17 CST		0	Source: ASOS
Wind gust at the Birmingham-Shuttlesworth Intern	national Airport.			
SHELBY COUNTY 0.7 N DUNAVANT [33.49, -	36.55]			
	01/25/15 18:30 CST		0	Thunderstorm Wind (EG 50 kt)
	01/25/15 18:30 CST		0	Source: Emergency Manager
A tree uprooted along Highway 25 near County R	oad 41.			
SHELBY COUNTY 0.8 NW CALERA [33.11, -8	6.78]			
	01/25/15 18:38 CST		0	Thunderstorm Wind (EG 50 kt)
	01/25/15 18:38 CST		0	Source: Emergency Manager
Several trees uprooted near the intersection of Hi	ghway 16 and Faith Lane.			
SHELBY COUNTY 1.1 ENE CALERA [33.10, -	-			
	01/25/15 18:38 CST		0	Thunderstorm Wind (EG 50 kt)
	01/25/15 18:38 CST		0	Source: Social Media
A Subway sandwich shop sign was heavily dama	ged.			

A strong short wave trough passed to the north of Alabama during the afternoon heating and triggered a line of showers and isolated thunderstorms. Dry low level conditions and steep mid level lapse rates produced conditions favorable for low topped convection with strong winds due to evaporative cooling.

ALABAMA, North

LAUDERDALE COUNTY --- 0.2 ESE FLORENCE [34.80, -87.67], 0.2 ESE FLORENCE [34.80, -87.67], 0.3 ESE FLORENCE [34.80, -87.67], 0.2 SE FLORENCE [34.80, -87.67], 0.8 SSW FLORENCE [34.79, -87.67], 0.6 SSW FLORENCE [34.79, -87.68]

 01/03/15 18:40 CST
 0
 Flash Flood (due to Heavy Rain)

 01/03/15 20:40 CST
 0
 Source: Emergency Manager

Up to eight inches of flood water was reported at the intersections of Veteran's Drive and Cherry Street and at Mitchell Boulevard at Coffee Road in Florence.

MARSHALL COUNTY --- 1.5 SE RABBIT TOWN [34.26, -86.25], 1.5 SE HUSTLERVILLE [34.30, -86.15]

01/03/15 19:41 CST 0 Thunderstorm Wind (EG 74 kt) 01/03/15 19:51 CST 0 Source: State Official

The University of Alabama in Huntsville performed a storm survey depicting a narrow swath with a path length of around 6 miles. Minor to moderate damage occurred along the swath in the city of Albertville of Marshall County. Damage included numerous snapped and uprooted trees, sign damage, and roof damage. Also, a couple of fences were blown down.

MARSHALL COUNTY --- 0.8 WNW ALBERTVILLE [34.27, -86.23], 0.8 N ALBERTVILLE [34.28, -86.22]

 01/03/15 19:42 CST
 0
 Thunderstorm Wind (EG 61 kt)

 01/03/15 19:43 CST
 0
 Source: Emergency Manager

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Location Date/Time Deaths & Property & **Event Type and Details** Injuries Crop Dmg Thunderstorm winds downed several trees, bent a local restaurant sign over to a 30 degree angle and a roof was partially blown off of an apartment buildina. Areas of showers during the day on the 3rd was followed by a line of showers and a few thunderstorms during the evening hours which produced heavy downpours and gusty winds. One of the storms produced wind damage in Marshall County. With saturated soils, the heavy downpours in northwest Alabama resulted in a couple reports of flash flooding. Rainfall totals reached 1 to 2 inches. (AL-Z001) LAUDERDALE, (AL-Z002) COLBERT, (AL-Z003) FRANKLIN, (AL-Z004) LAWRENCE, (AL-Z005) LIMESTONE, (AL-Z006) MADISON, (AL-Z007) MORGAN, (AL-Z008) MARSHALL, (AL-Z009) JACKSON, (AL-Z010) DEKALB, (AL-Z016) CULLMAN 01/07/15 20:00 CST Extreme Cold/Wind Chill 01/08/15 07:00 CST 0 An Arctic cold front pushed through the region on the afternoon of the 7th bringing gusty northerly winds of 20 to 30 mph. Temperatures fell through the 20s and quickly into the teens and single digits during the evening and overnight of the 7th. Wind chills fell below zero during the mid to late evening hours in northern Alabama. Although winds diminished considerably through the early morning hours of the 8th, wind chills remained below zero with temperatures bottoming out in the single digits. (AL-Z006) MADISON, (AL-Z009) JACKSON 01/13/15 17:30 CST 0 Winter Weather 01/14/15 08:45 CST 0 Freezing drizzle occurred during the evening of the 13th through the morning of the 14th in northern portions of Madison County and in higher elevations of both Madison and Jackson Counties. A light glazing of mainly elevated surfaces occurred, but a few slick spots on roads were also reported, especially on bridges. (AL-Z001) LAUDERDALE, (AL-Z002) COLBERT, (AL-Z004) LAWRENCE, (AL-Z005) LIMESTONE, (AL-Z006) MADISON, (AL-Z007) MORGAN, (AL-Z008) MARSHALL, (AL-Z009) JACKSON, (AL-Z010) DEKALB, (AL-Z016) CULLMAN 01/15/15 06:00 CST 0 Winter Weather 01/15/15 14:00 CST n A weather system sweeping through the deep South produced a mixture of sleet, rain and eventually light snow across northern Alabama during the morning and early afternoon hours of the 15th. Air temperatures had been below freezing during the overnight and early morning hours, allowing for any melting precipitation to refreeze on several overpasses and bridges causing hazardous travel conditions. Temperatures climbed above freezing during the daylight hours in valley locations, minimizing impacts by late morning into the afternoon hours. A quarter of an inch of snow accumulated on grassy areas atop Monte Sano Mountain in Madison County where temperatures remained at or below freezing. No accumulation of snow was reported in valley areas.

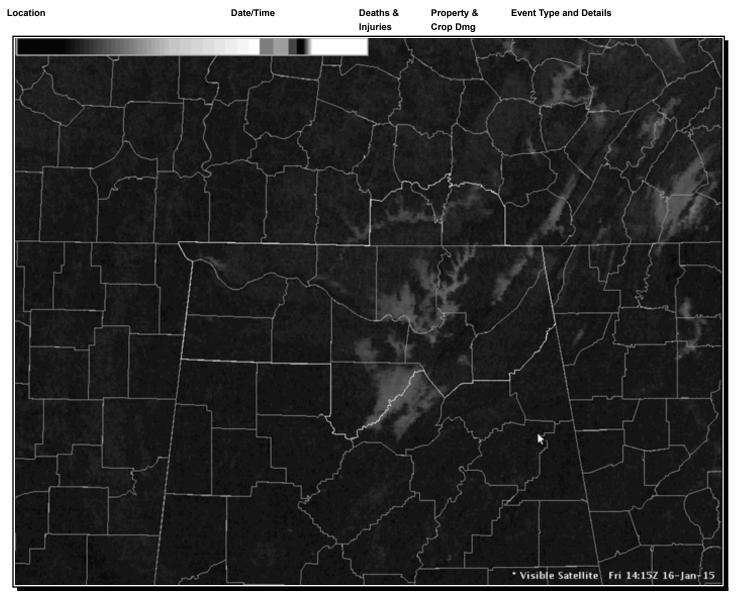
 $(AL-Z006)\ MADISON, (AL-Z007)\ MORGAN, (AL-Z008)\ MARSHALL, (AL-Z009)\ JACKSON, (AL-Z016)\ CULLMAN$

01/16/15 02:00 CST 0 Freezing Fog

01/16/15 10:00 CST 0

Patchy valley freezing fog, some dense reducing visiblity to 1/4 mile or less, occurred during the early to mid morning hours of the 16th. The freezing fog was mainly confined to river and stream valleys of northern Alabama, but also spread into the Huntsville metropolitan area as well. The fog deposited hoar frost onto elevated objects and on some bridges, overpasses and road surfaces. This resulted in elevated portions of Interstate 565 and Memorial Parkway being closed for a period.

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GOES visible image at 1415 UTC (815 am CST) showing areas of freezing fog.

DALE COUNTY 1.3 WSW PIN	ICKARD [31.30, -85.56], 0.2 NE PINCKARD [31.31, -85	.54]	
	01/04/15 06:27 CST	10K	Tornado (EF0, L: 1.50 mi , W: 50 yd
	01/04/15 06:28 CST	0	Source: Emergency Manager
Minor damage to structures occuradar. Monetary damage was e	urred from an EF0 tornado in the Pinckard area. There stimated.	was also a small tornadio	c debris signature (TDS) seen on dual-pol
HOUSTON COUNTY 0.7 N W		1K	Thunderstorm Wind (EG 50 kt)
HOUSTON COUNTY 0.7 N W	ICKSBURG [31.21, -85.62] 01/04/15 06:28 CST 01/04/15 06:28 CST	1K 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media
	01/04/15 06:28 CST		· · · ·
Trees were blown down and a p	01/04/15 06:28 CST 01/04/15 06:28 CST pol enclosure was ripped off on Highway 123N.		· · · ·
Trees were blown down and a p	01/04/15 06:28 CST 01/04/15 06:28 CST pol enclosure was ripped off on Highway 123N.		· · · ·

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Trees were blown down close to the fire	department near Pinckard.			
DALE COUNTY 1.1 NW MIDLAND CI	TY [31.32, -85.50]			
	01/04/15 06:30 CST		5K	Tornado (EF0, L: 0.02 mi , W: 50 yd)
	01/04/15 06:30 CST		0	Source: Emergency Manager
A brief EF0 tornado touched down near [Dale County High School, damaging some	structures aroun	nd the baseball fie	eld. Monetary damage was estimated.
HENRY COUNTY 2.0 WSW TUMBLE	TON [31.39, -85.28]			
HENRY COUNTY 2.0 WSW TUMBLE	TON [31.39, -85.28] 01/04/15 06:57 CST		1K	Thunderstorm Wind (EG 50 kt)
HENRY COUNTY 2.0 WSW TUMBLET			1K 0	Thunderstorm Wind (EG 50 kt) Source: Broadcast Media
	01/04/15 06:57 CST 01/04/15 06:57 CST			, ,
Trees were blown down on County Road	01/04/15 06:57 CST 01/04/15 06:57 CST	08]		, ,
Trees were blown down on County Road	01/04/15 06:57 CST 01/04/15 06:57 CST	08]		, ,

A strong upper level trough and cold front moved through the area during the morning and early afternoon hours. A squall line accompanied the front, and a few tornadoes and instances of straight line wind damage were reported.

ALABAMA, Southwest	AL	ABA	MA,	Sout	hwest
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MONROE COUNTY 0.6 WNW M	ONROEVILLE [31.52, -87.34]			
	01/03/15 16:30 CST	1K	Thunderstorm Wind (EG 52 kt)	
	01/03/15 16:30 CST	0	Source: Emergency Manager	
A severe thunderstorm wind gust b	lew down a power line onto Golf Dr in Monroeville.			
MONROE COUNTY 4.2 ENE TU	NNELL SPGS [31.64, -87.18]			
	01/03/15 16:51 CST	2K	Thunderstorm Wind (EG 61 kt)	
	01/03/15 16:51 CST	0	Source: Emergency Manager	
Several pine trees were blown dow	n by wind gusts estimated at 70 mph.			
MONROE COUNTY 4.9 SSW TU	IRNBULL [31.66, -87.17], 4.8 SSW TURNBULL [31.6	66, -87.16]		
	01/03/15 16:52 CST	10K	Tornado (EF0, L: 0.11 mi , W: 50 yd)	
	01/03/15 16:53 CST	0	Source: NWS Storm Survey	

During the late afternoon hours, a strong mesocyclone moved from southwest to northeast across Monroe County. The thunderstorm produced a brief EF-1 tornado about 4 miles east of Tunnel Springs located in northeastern Monroe County. The tornado lasted no longer than one minute as the path length was just shy of 200 yards. The tornado produced roof damage, uprooted hardwood trees and snapped pine trees at the trunk.

Thunderstorms developed across southwest Alabama during the afternoon hours with one producing a weak tornado in southwest Alabama.

CRENSHAW COUNTY 3.5 WNW THEBA [31.57, -86.38], 1.9 W SOCIAL TOWN [31.71, -86.2	20]

A severe thunderstorm moved northeastward across Crenshaw County and spawned a tornado which tracked from extreme southwest Crenshaw County to east central Crenshaw County. The tornado initially touched down at EF-0 intensity about 5 miles north of Dozier or about 1 mile northeast of Leon. The tornado varied in strength from EF-1 to EF-2 before dissipating about 4 miles east of Luverne, or about 1 mile south- southwest of Vidette. The survey showed strong evidence of convergence into the center of the path for just about every single damage location surveyed. Damage along the path was primarily snapped trunks of pine and hardwood trees on both hilltops and valleys. Chicken houses and outbuildings were destroyed. In addition, the tornado resulted in significant damage to a house and car at the end of the path before the tornado quickly dissipated. The path width varied from 40 yards to a maximum of 100 yards, but averaged 60 to 80 yards at most points.

A severe thunderstorms developed during the early morning hours and produced a tornado which caused damage in southwest

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

Alabama.



An EF2 intensity tornado produced extensive damage to this home on Gin Creek Road, just east of Luverne, AL.

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