Deaths &

Property &

Event Type and Details

Date/Time

Location

	Injuries Cr	op Dmg
LABAMA, Central		
SLOUNT COUNTY 1.4 N BLOUNTSVILLE [34.10, -86.58]		
06/05/14 16:31 CST	0	Thunderstorm Wind (EG 50 kt)
06/05/14 16:31 CST	0	Source: 911 Call Center
several trees were uprooted in the city of Blountsville.		
LOUNT COUNTY 2.2 NW SNEAD [34.12, -86.40]		
06/05/14 16:31 CST	0	Thunderstorm Wind (EG 50 kt)
06/05/14 16:31 CST	0	Source: Public
everal trees uprooted in the city of Snead.		
LOUNT COUNTY 0.9 NW CLARENCE [34.09, -86.44]		
06/05/14 16:33 CST	0	Thunderstorm Wind (EG 50 kt)
06/05/14 16:33 CST	0	Source: 911 Call Center
several trees were uprooted in the city of Susan Moore.		
TOWAH COUNTY 0.6 W ORD [33.98, -85.99]		
06/05/14 16:37 CST	0	Hail (1.00 in)
06/05/14 16:37 CST	0	Source: Emergency Manager
ETOWAH COUNTY 0.9 SE GADSDEN [34.01, -86.01]		
06/05/14 16:37 CST	0	Thunderstorm Wind (EG 50 kt)
06/05/14 16:37 CST	0	Source: Emergency Manager
Several trees uprooted in the city of Gadsden.		
BLOUNT COUNTY 5.1 SSE ALLGOOD [33.85, -86.47]		
06/05/14 16:48 CST	0	Thunderstorm Wind (EG 50 kt)
06/05/14 16:48 CST	0	Source: 911 Call Center
Several trees uprooted in the city of Oneonta.		
soveral troop approvide in the sity of enconta.		Alahama Procinitahle water values
An upper ridge centered over the southern Plains States produced a northwere near 1.75 inches and some dry air was present aloft, which could enliche afternoon producing sporadic wind damage and large hail.		
An upper ridge centered over the southern Plains States produced a northwere near 1.75 inches and some dry air was present aloft, which could enliche afternoon producing sporadic wind damage and large hail. BLOUNT COUNTY 2.3 NW BLOUNTSVILLE [34.10, -86.61]	hance any downdrafts. A	MCS moved across north Alabama in
An upper ridge centered over the southern Plains States produced a north were near 1.75 inches and some dry air was present aloft, which could enline afternoon producing sporadic wind damage and large hail.		
An upper ridge centered over the southern Plains States produced a north were near 1.75 inches and some dry air was present aloft, which could enliche afternoon producing sporadic wind damage and large hail. BLOUNT COUNTY 2.3 NW BLOUNTSVILLE [34.10, -86.61] 06/06/14 13:45 CST	hance any downdrafts. A	MCS moved across north Alabama in Thunderstorm Wind (EG 50 kt)
An upper ridge centered over the southern Plains States produced a north were near 1.75 inches and some dry air was present aloft, which could enliche afternoon producing sporadic wind damage and large hail. BLOUNT COUNTY 2.3 NW BLOUNTSVILLE [34.10, -86.61] 06/06/14 13:45 CST 06/06/14 13:45 CST	hance any downdrafts. A	MCS moved across north Alabama in Thunderstorm Wind (EG 50 kt)
An upper ridge centered over the southern Plains States produced a north were near 1.75 inches and some dry air was present aloft, which could enlike afternoon producing sporadic wind damage and large hail. BLOUNT COUNTY 2.3 NW BLOUNTSVILLE [34.10, -86.61] 06/06/14 13:45 CST 06/06/14 13:45 CST	nance any downdrafts. A	MCS moved across north Alabama in Thunderstorm Wind (EG 50 kt)
An upper ridge centered over the southern Plains States produced a north were near 1.75 inches and some dry air was present aloft, which could enliche afternoon producing sporadic wind damage and large hail. BLOUNT COUNTY 2.3 NW BLOUNTSVILLE [34.10, -86.61] 06/06/14 13:45 CST 06/06/14 13:45 CST Several trees uprooted on Highway 51.	hance any downdrafts. A 0 0	MCS moved across north Alabama in Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
An upper ridge centered over the southern Plains States produced a north were near 1.75 inches and some dry air was present aloft, which could enliche afternoon producing sporadic wind damage and large hail. BLOUNT COUNTY 2.3 NW BLOUNTSVILLE [34.10, -86.61] 06/06/14 13:45 CST 06/06/14 13:45 CST Several trees uprooted on Highway 51. BLOUNT COUNTY 0.7 S BLOUNT SPGS [33.92, -86.80] 06/06/14 13:57 CST 06/06/14 13:57 CST	hance any downdrafts. A 0 0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (EG 50 kt)
An upper ridge centered over the southern Plains States produced a north were near 1.75 inches and some dry air was present aloft, which could enlethe afternoon producing sporadic wind damage and large hail. BLOUNT COUNTY 2.3 NW BLOUNTSVILLE [34.10, -86.61] 06/06/14 13:45 CST 06/06/14 13:45 CST Several trees uprooted on Highway 51. BLOUNT COUNTY 0.7 S BLOUNT SPGS [33.92, -86.80] 06/06/14 13:57 CST 06/06/14 13:57 CST	hance any downdrafts. A 0 0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (EG 50 kt)
An upper ridge centered over the southern Plains States produced a north were near 1.75 inches and some dry air was present aloft, which could enlethe afternoon producing sporadic wind damage and large hail. BLOUNT COUNTY 2.3 NW BLOUNTSVILLE [34.10, -86.61] 06/06/14 13:45 CST 06/06/14 13:45 CST Several trees uprooted on Highway 51. BLOUNT COUNTY 0.7 S BLOUNT SPGS [33.92, -86.80] 06/06/14 13:57 CST 06/06/14 13:57 CST	hance any downdrafts. A 0 0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
An upper ridge centered over the southern Plains States produced a north were near 1.75 inches and some dry air was present aloft, which could enlithe afternoon producing sporadic wind damage and large hail. BLOUNT COUNTY 2.3 NW BLOUNTSVILLE [34.10, -86.61] 06/06/14 13:45 CST 06/06/14 13:45 CST Several trees uprooted on Highway 51. BLOUNT COUNTY 0.7 S BLOUNT SPGS [33.92, -86.80] 06/06/14 13:57 CST 06/06/14 13:57 CST Several trees uprooted on Highway 31.	hance any downdrafts. A 0 0 0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (EG 50 kt)
An upper ridge centered over the southern Plains States produced a north were near 1.75 inches and some dry air was present aloft, which could enlethe afternoon producing sporadic wind damage and large hail. BLOUNT COUNTY 2.3 NW BLOUNTSVILLE [34.10, -86.61] 06/06/14 13:45 CST 06/06/14 13:45 CST Several trees uprooted on Highway 51. BLOUNT COUNTY 0.7 S BLOUNT SPGS [33.92, -86.80] 06/06/14 13:57 CST 06/06/14 13:57 CST Several trees uprooted on Highway 31. CALHOUN COUNTY 2.4 WSW RABBITTOWN [33.79, -85.69] 06/06/14 14:08 CST	o o o	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/06/14 14:37 CST		0	Thunderstorm Wind (EG 50 kt)
	06/06/14 14:37 CST		0	Source: 911 Call Center
everal trees were uprooted and blown into ρ	power lines.			
LMORE COUNTY 0.3 SSE RED HILL [32	2.68, -85.93] 06/06/14 15:28 CST		0	Thursdoortom Wind (FO FO It)
	06/06/14 15:28 CST		0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
	06/06/14 15.26 CS1		U	Source. Emergency Manager
everal trees uprooted and blocking the road	at the intersection of Cherokee H	eights Road and N	Martin Dam Road.	
ALLAPOOSA COUNTY 6.5 WSW BARNI			0	Thursdaystans Wind (FO FO Id)
	06/06/14 15:28 CST		0	Thunderstorm Wind (EG 50 kt)
	06/06/14 15:28 CST		0	Source: Fire Department/Rescue
everal trees uprooted near Martin Dam.				
USCALOOSA COUNTY 3.2 NE ABERNA				
	06/06/14 15:39 CST		0	Thunderstorm Wind (EG 50 kt)
	06/06/14 15:39 CST		0	Source: Emergency Manager
everal trees uprooted on Rockhouse Road.				
ALLAPOOSA COUNTY CARRVILLE [32.	- · · · · · · · · · · · · · · · · · · ·			
	06/06/14 15:40 CST		0	Thunderstorm Wind (EG 50 kt)
	06/06/14 15:40 CST		0	Source: Emergency Manager
Power lines reported down near the intersect	ion of Notasulga Road and Maced	lonia Road.		
HILTON COUNTY 1.4 ENE FALAKTO [32	•			
	06/06/14 16:50 CST		0	Hail (1.00 in)
	06/06/14 16:50 CST		0	Source: Emergency Manager
ALLAPOOSA COUNTY 79.5 W RUSSEL	MILLS [33.14, -87.33]			
	06/06/14 17:05 CST		0	Thunderstorm Wind (EG 50 kt)
	06/06/14 17:05 CST		0	Source: Emergency Manager
several trees uprooted along Hagler Coaling	Road.			
OWNDES COUNTY 0.6 E LOWNDESBO	RO [32.28, -86.61]			
	06/06/14 17:28 CST		0	Thunderstorm Wind (EG 50 kt)
	06/06/14 17:28 CST		0	Source: Emergency Manager
Several trees uprooted near Lowndesboro.				
BULLOCK COUNTY 2.1 W PEROTE [31.9	5, -85.74]			
	06/06/14 18:05 CST		0	Thunderstorm Wind (EG 50 kt)
	06/06/14 18:05 CST		0	Source: 911 Call Center
Several trees uprooted along County Road 8	-			
A high pressure ridge over the southern Pla vas moderately unstable with surface base nots. Upper level impulses moving throug	ains States produced northwest ad CAPE values expected to be in gh the northwest flow triggered r	n the 2500-3500 J	Kg and 0-6km win	d shear values of 35 to 40
Several trees uprooted along County Road 8 A high pressure ridge over the southern Playas moderately unstable with surface base knots. Upper level impulses moving througe evening, with some of the storms producing. AMAR COUNTY 0.7 S MILLPORT [33.56]	ains States produced northwest od CAPE values expected to be in gh the northwest flow triggered r g wind damage.	n the 2500-3500 J	Kg and 0-6km win	d shear values of 35 to 40
thigh pressure ridge over the southern Plays moderately unstable with surface base nots. Upper level impulses moving throug vening, with some of the storms producing.	ains States produced northwest od CAPE values expected to be in gh the northwest flow triggered r g wind damage.	n the 2500-3500 J	Kg and 0-6km win	d shear values of 35 to 40

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WINSTON COUNTY 2.6 ENE NATIS [34.07, -8]	=			
	06/07/14 19:05 CST		0	Thunderstorm Wind (EG 50 kt)
	06/07/14 19:05 CST		0	Source: 911 Call Center
Several trees uprooted along Highway 195.				
MARION COUNTY 0.7 S SHOTTSVILLE [34.26	5, -88.13]			
	06/07/14 19:10 CST		0	Hail (1.00 in)
	06/07/14 19:10 CST		0	Source: Emergency Manager
WALKER COUNTY 4.4 NE MARIGOLD [33.96,	87.211			
	06/07/14 19:36 CST		0	Thunderstorm Wind (EG 50 kt)
	06/07/14 19:36 CST		0	Source: Emergency Manager
Several trees were uprooted near the town of Cur	ту.			
WINSTON COUNTY 3.7 NE NATIS [34.09, -87.	391			
	06/07/14 20:05 CST		0	Hail (1.00 in)
	06/07/14 20:05 CST		0	Source: Public
LAMAD COUNTY OF WALKINGTY 122 50 03	2001			
LAMAR COUNTY 0.6 W KENNEDY [33.58, -87	.99] 06/07/14 20:24 CST		0	Thunderstorm Wind (EG 50 kt)
	06/07/14 20:24 CST		0	Source: Emergency Manager
Several trees were uprooted and power lines wer	e down near the town of Kenr	nedy.		<i>c , c</i>
WALKED COUNTY TOWNS EV (22.02.07.42)				
WALKER COUNTY TOWNLEY [33.83, -87.43]	06/07/14 20:35 CST		0	Thunderstorm Wind (EG 50 kt)
	06/07/14 20:35 CST		0	Source: Emergency Manager
Several trees were uprooted in the town of Townlo	еу.			
JEFFERSON COUNTY WOODLAWN [33.53, -{	36.80]			
· ·	06/07/14 21:35 CST		0	Thunderstorm Wind (EG 50 kt)
	06/07/14 21:35 CST		0	Source: Emergency Manager
Numerous trees were uprooted across Jefferson	County.			
SHELBY COUNTY COLUMBIANA [33.18, -86.0	60]			
	06/07/14 22:10 CST		0	Thunderstorm Wind (EG 50 kt)
	06/07/14 22:10 CST		0	Source: Public
Several trees were uprooted in the town of Colum	ibiana.			
TALLADEGA COUNTY 0.6 W MIGNON [33.18,	-86.26]			
-	06/07/14 22:33 CST		0	Thunderstorm Wind (EG 50 kt)
	06/07/14 22:33 CST		0	Source: Emergency Manager
Several trees were uprooted in and around the cit	ty of Sylacauga.			
COOSA COUNTY 2.2 NE COTTAGE GROVE [32.87, -86.09]			
	06/07/14 22:57 CST		0	Thunderstorm Wind (EG 50 kt)
	06/07/14 22:57 CST		0	Source: NWS Employee
Several trees were uprooted and power lines dow	n.			
TALLAPOOSA COUNTY 1.4 ENE BEVELLE [3	32.93, -85.93]			
•	06/07/14 23:10 CST		0	Thunderstorm Wind (EG 50 kt)
	06/07/14 23:10 CST		0	Source: Emergency Manager

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Numerous trees uprooted across Tallapoosa Co	ounty.	-	Crop Dmg	
RANDOLPH COUNTY 1.4 WNW WEDOWEE				
				T
	06/07/14 23:30 CST		0	Thunderstorm Wind (EG 50 kt)
	06/07/14 23:30 CST		0	Source: 911 Call Center
Several trees uprooted and power lines down in	n the town of Wedowee.			
RANDOLPH COUNTY 2.4 SSW WEDOWEE				
	06/07/14 23:30 CST		0	Thunderstorm Wind (EG 50 kt)
	06/07/14 23:30 CST		0	Source: Emergency Manager
Numerous trees uprooted across southern porti	ion of Randolph County.			
TALLAPOOSA COUNTY 2.9 NNW BARNES	VILLE [32.74, -85.82]			
	06/07/14 23:30 CST		0	Thunderstorm Wind (EG 50 kt)
	06/07/14 23:30 CST		0	Source: Public
Several trees uprooted and structural damage t	o a large boathouse at Still Wat	ters Resort.		
•	-			attack t Discovery
An upper flow pattern favorable for MCS deve	·			• • • • • • • • • • • • • • • • • • • •
Region. Low level boundaries left over from on Alabama. Drier in aloft would provide the pot	·	=		-
n the 2500-3500 J/kg range.	ioniai for any manacistornis t	o produce damag	ing winds with ox	a 2 values expected to the
PICKENS COUNTY 0.9 NW ALICEVILLE [33	B.14, -88.16]			
	06/08/14 12:54 CST		0	Hail (1.75 in)
	06/08/14 12:54 CST		0	Source: Public
DALLAS COUNTY 0.6 E SUMMERFIELD [32			_	
	06/08/14 15:20 CST		0	Hail (1.75 in)
	06/08/14 15:20 CST		0	Source: Emergency Manager
DALLAS COUNTY 4.1 E SUMMERFIELD [32	2.52, -86.98]			
	06/08/14 15:24 CST		0	Hail (1.75 in)
	06/08/14 15:24 CST		0	Source: Public
AUTAUGA COUNTY 44.6 ESE FAYS [32.24,	05 741			
101AUGA COUNTT 44.0 ESE FATS [32.24,	-85.71] 06/08/14 16:25 CST		0	Hail (1.00 in)
	06/08/14 16:25 CST		0	Source: Public
CHAMBERS COUNTY 0.6 W LANGDALE [3:	2.82, -85.18]			
_	06/08/14 18:36 CST		0	Thunderstorm Wind (EG 50 kt)
	06/08/14 18:36 CST		0	Source: Law Enforcement
Several trees uprooted in the town of Valley.				
TALLAPOOSA COUNTY 2.1 SSE JACKSON	IS GAP [32 85 -85 79]			
TALLAI OOOA OOONI I 2.1 GGE JACKGON	06/08/14 18:40 CST		0	Thunderstorm Wind (EG 50 kt)
	06/08/14 18:40 CST		0	Source: Emergency Manager
Several trees were uprooted along Highway 38.				
	95 651			
	=		0	Thunderstorm Wind (EG 50 kt)
Several trees were uprooted along Highway 38. TALLAPOOSA COUNTY CAMP HILL [32.80,	. -85.65] 06/08/14 18:55 CST 06/08/14 18:55 CST		0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager

The air mass across central Alabama was moderately unstable with afternoon surface based CAPE values expected to be in the 2000-3000 J/Kg and mid-level lapse rates approaching 7 C/Km. A surface boundary was forecast to move into northwest Alabama late in the day. Severe thunderstorms producing large hail developed over west-central Alabama in the early afternoon. The thunderstorm

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
activity spread east and southeast across t damaging winds.	he southern portion of central A	Alabama, producin	g isolated reports	of large hail and
MARION COUNTY 3.9 NNE PLEASANT R	IDGE [34.22, -87.95]			
	06/09/14 02:17 CST		0	Thunderstorm Wind (EG 50 kt)
	06/09/14 02:17 CST		0	Source: Fire Department/Rescue
Several softwood trees were snapped and up	prooted. A 12 foot by 12 foot porch	n was uplifted and	tossed 30 feet.	
A broken line of thunderstorms moved into northwest Alabama.	west Alabama during the early	morning hours an	d produced isolat	ed wind damage across
LAMAR COUNTY 0.9 NE VERNON [33.76,	, -88.11]			
	06/09/14 18:35 CST		0	Thunderstorm Wind (MG 56 kt)
	06/09/14 18:35 CST		0	Source: Emergency Manager
Measured in downtown Vernon.				
LAMAR COUNTY 1.4 N VERNON LAMAR	CO ARPT [33.85, -88.12]			
	06/09/14 18:35 CST		0	Thunderstorm Wind (EG 56 kt)
	06/09/14 18:35 CST		0	Source: Emergency Manager
Numerous trees were uprooted across the no	orthern portion of Lamar County.			
PICKENS COUNTY 3.5 SE PALMETTO [3:	3.45, -87.93]			
	06/09/14 18:35 CST		0	Hail (1.50 in)
	06/09/14 18:35 CST		0	Source: Fire Department/Rescue
LAMAD COUNTY A C E DEAVEDTON (22)	02 00 021			
LAMAR COUNTY 0.6 E BEAVERTON [33.	93, -88.02] 06/09/14 18:42 CST		0	Thunderstorm Wind (EG 52 kt)
	06/09/14 18:42 CST		0	Source: Emergency Manager
Several trees uprooted blocking Highway 278	3.			
MARION COUNTY 0.6 E BARNESVILLE [34.13, -88.07]			
_	06/09/14 18:44 CST		0	Thunderstorm Wind (EG 50 kt)
	06/09/14 18:44 CST		0	Source: Broadcast Media
Several trees uprooted in the town of Barnes	ville.			
MARION COUNTY 0.8 NNE BARNESVILL	E [34.14, -88.08]			
	06/09/14 18:44 CST		0	Thunderstorm Wind (EG 50 kt)
	06/09/14 18:44 CST		0	Source: 911 Call Center
Partial roof removed from church at the inters	section of Highway 19 and Barnes	sville Church Road		
FAYETTE COUNTY 0.6 W NEWTONVILLE	[33.53, -87.81]			
	06/09/14 18:50 CST		0	Hail (1.50 in)
	06/09/14 18:50 CST		0	Source: Fire Department/Rescue
MADION COUNTY 5 4 FCF OUGTTOWN	- ra4 aa oo asa			
MARION COUNTY 5.4 ESE SHOTTSVILLE	± [34.23, -88.05] 06/09/14 18:52 CST		0	Thunderstorm Wind (EG 50 kt)
	06/09/14 18:52 CST		0	Source: Emergency Manager
A mobile home was overturned off County Ro	pad 150.			
WINSTON COUNTY 0.7 N HALEVULLE	24.24 87.621			
WINSTON COUNTY 0.7 N HALEYVILLE [3	34.24, -87.62] 06/09/14 19:16 CST		0	Thunderstorm Wind (EG 52 kt)
	06/09/14 19:16 CST		0	Source: Amateur Radio
	00/00/14 19.10 001		J	SSA, SC. / Whatear readio
High winds observed in downtown Haleyville.				

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FAYETTE COUNTY 1.4 S BERRY [33.63, -87.	=			TI 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	06/09/14 19:21 CST 06/09/14 19:21 CST		0	Thunderstorm Wind (EG 50 kt)
Several trees uprooted along County Road 63 s			U	Source: Public
beveral frees uproofed along county road of si	outh of the town of Berry.			
NALKER COUNTY 0.9 SW NAUVOO [33.99,	-87.49] 06/09/14 19:29 CST		0	Thunderstorm Wind (EG 50 kt)
	06/09/14 19:29 CST		0	Source: Emergency Manager
Several trees were uprooted in Nauvoo.				
VALKER COUNTY 0.2 S DRIFTON [33.67, -8	37.25]			
	06/09/14 20:08 CST		0	Thunderstorm Wind (EG 50 kt)
	06/09/14 20:08 CST		0	Source: Public
Several trees uprooted and a barn destroyed in	the community of Goodsprings			
NALKER COUNTY 0.9 NW CORDOVA [33.76				Thursday West (50 75 to
	06/09/14 20:15 CST		0	Thunderstorm Wind (EG 50 kt)
	06/09/14 20:15 CST		0	Source: Emergency Manager
Several trees uprooted in the town of Cordova.				
AUTAUGA COUNTY 0.8 NNE PRATTMONT [(32.48, -86.45) 06/10/14 12:25 CST		0	Thunderstorm Wind (EG 50 kt)
	00/10/11 12:20 001		•	
	06/10/14 12:25 CST		0	Source: Public
Several trees were uprooted and power lines do			0	Source: Public
	owned on Holly Court Road. 52, -86.34]			
	wned on Holly Court Road.		0 0 0	Source: Public Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
ELMORE COUNTY 1.2 NNW COOSADA [32.	52, -86.34] 06/10/14 12:58 CST 06/10/14 12:58 CST		0	Thunderstorm Wind (EG 50 kt)
ELMORE COUNTY 1.2 NNW COOSADA [32.4	52, -86.34] 06/10/14 12:58 CST 06/10/14 12:58 CST nedy Avenue.		0	Thunderstorm Wind (EG 50 kt)
ELMORE COUNTY 1.2 NNW COOSADA [32.4	52, -86.34] 06/10/14 12:58 CST 06/10/14 12:58 CST nedy Avenue.		0	Thunderstorm Wind (EG 50 kt)
ELMORE COUNTY 1.2 NNW COOSADA [32.4	52, -86.34] 06/10/14 12:58 CST 06/10/14 12:58 CST nedy Avenue.		0 0	Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
ELMORE COUNTY 1.2 NNW COOSADA [32.4 Several trees uprooted at Airport Road and Kent CALHOUN COUNTY 1.4 W DE ARMANVILLE	52, -86.34] 06/10/14 12:58 CST 06/10/14 12:58 CST nedy Avenue. E [33.63, -85.77] 06/10/14 19:20 CST 06/10/14 19:20 CST	er Lane and Easto	0 0	Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt)
Several trees were uprooted and power lines do ELMORE COUNTY 1.2 NNW COOSADA [32: Several trees uprooted at Airport Road and Kenn CALHOUN COUNTY 1.4 W DE ARMANVILLE Several trees uprooted and power lines down ne A solid line of showers and thunderstorms monorthwest Arkansas. Instability increased acre values increased to near 3000 J/kg. The line of isolated wind damage.	52, -86.34] 06/10/14 12:58 CST 06/10/14 12:58 CST nedy Avenue. E [33.63, -85.77] 06/10/14 19:20 CST 06/10/14 19:20 CST ear the intersection of Greenbric oved across Mississippi during oss south central Alabama as	g the morning ho temperatures wa	0 0 0 ver Drive. urs ahead a short	Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Emergency Manager wave trough over er 80s and SBCAPE
Several trees uprooted at Airport Road and Kenne CALHOUN COUNTY 1.4 W DE ARMANVILLE Several trees uprooted and power lines down no A solid line of showers and thunderstorms monorthwest Arkansas. Instability increased acrealues increased to near 3000 J/kg. The line of solated wind damage.	owned on Holly Court Road. 52, -86.34] 06/10/14 12:58 CST 06/10/14 12:58 CST nedy Avenue. E [33.63, -85.77] 06/10/14 19:20 CST 06/10/14 19:20 CST ear the intersection of Greenbrid Coved across Mississippi during costs south central Alabama as of thunderstorms intensified a	g the morning ho temperatures wa	0 0 0 ver Drive. urs ahead a short rmed into the upp	Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Emergency Manager wave trough over her 80s and SBCAPE Alabama, producing
Several trees uprooted at Airport Road and Kenne CALHOUN COUNTY 1.4 W DE ARMANVILLE Several trees uprooted and power lines down no A solid line of showers and thunderstorms monorthwest Arkansas. Instability increased acrevalues increased to near 3000 J/kg. The line of the country and the country a	bwned on Holly Court Road. 52, -86.34] 06/10/14 12:58 CST 06/10/14 12:58 CST nedy Avenue. E [33.63, -85.77] 06/10/14 19:20 CST 06/10/14 19:20 CST ear the intersection of Greenbrid Soved across Mississippi during coss south central Alabama as of thunderstorms intensified a 32.54, -85.87] 06/22/14 11:15 CST	g the morning ho temperatures wa	0 0 0 ver Drive. urs ahead a short rmed into the upp ard across south A	Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Emergency Manager wave trough over ther 80s and SBCAPE Alabama, producing Thunderstorm Wind (EG 50 kt)
Several trees uprooted at Airport Road and Kenne CALHOUN COUNTY 1.4 W DE ARMANVILLE Several trees uprooted and power lines down no A solid line of showers and thunderstorms monorthwest Arkansas. Instability increased acreally increased to near 3000 J/kg. The line of solated wind damage.	owned on Holly Court Road. 52, -86.34] 06/10/14 12:58 CST 06/10/14 12:58 CST nedy Avenue. E [33.63, -85.77] 06/10/14 19:20 CST 06/10/14 19:20 CST ear the intersection of Greenbrid Coved across Mississippi during costs south central Alabama as of thunderstorms intensified a	g the morning ho temperatures wa	0 0 0 ver Drive. urs ahead a short rmed into the upp	Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Emergency Manager wave trough over her 80s and SBCAPE Alabama, producing
Several trees uprooted at Airport Road and Kenical Trees uprooted at Airport Road and Kenical Trees uprooted and power lines down not a solid line of showers and thunderstorms monorthwest Arkansas. Instability increased acrosslated wind damage. TALLAPOOSA COUNTY 0.7 S CARRVILLE [Several trees uprooted in the city of Tallassee.	52, -86.34] 06/10/14 12:58 CST 06/10/14 12:58 CST medy Avenue. E [33.63, -85.77] 06/10/14 19:20 CST 06/10/14 19:20 CST ear the intersection of Greenbrid oved across Mississippi during oss south central Alabama as of thunderstorms intensified a 32.54, -85.87] 06/22/14 11:15 CST 06/22/14 11:15 CST	g the morning ho temperatures wa	0 0 0 ver Drive. urs ahead a short rmed into the upp ard across south A	Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Emergency Manager wave trough over ther 80s and SBCAPE Alabama, producing Thunderstorm Wind (EG 50 kt)
Several trees uprooted at Airport Road and Kenne CALHOUN COUNTY 1.4 W DE ARMANVILLE Several trees uprooted and power lines down no A solid line of showers and thunderstorms monorthwest Arkansas. Instability increased acrealues increased to near 3000 J/kg. The line of solated wind damage.	52, -86.34] 06/10/14 12:58 CST 06/10/14 12:58 CST medy Avenue. E [33.63, -85.77] 06/10/14 19:20 CST 06/10/14 19:20 CST ear the intersection of Greenbrid oved across Mississippi during oss south central Alabama as of thunderstorms intensified a 32.54, -85.87] 06/22/14 11:15 CST 06/22/14 11:15 CST	g the morning ho temperatures wa	0 0 0 ver Drive. urs ahead a short rmed into the upp ard across south A	Thunderstorm Wind (EG 50 kt) Source: Law Enforcement Thunderstorm Wind (EG 50 kt) Source: Emergency Manager wave trough over ther 80s and SBCAPE Alabama, producing Thunderstorm Wind (EG 50 kt)

A surface boundary left over from the previous days convection was located just south of the I-20 corridor. Daytime heating combined

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
ith high low level theta-e air would produce S otential for wet microbursts.	SBCAPE values near 4000 J/ko	g. Morning upper	air soundings als	so indicated a strong	
HAMBERS COUNTY 4.0 ESE LAFAYETTE AFAYETTE [32.87, -85.32]	[32.87, -85.32], 4.2 ESE LAFAY	ETTE [32.87, -85.	32], 4.1 SSW DEN	ITON [32.87, -85.32], 3.8 ESE	
	06/23/14 16:50 CST		0	Flash Flood (due to Heavy Rain)	
	06/23/14 17:45 CST		0	Source: Emergency Manager	
garage and property around a home flooded.	Radar estimated 4.5 inches of	rain.			
band of thunderstorms developed across ea ght and the cells were moving slowly resultin	•	ng a zone of low	level convergenc	e. The upper winds were	
HAMBERS COUNTY 2.1 S TRUETT [33.07,	=				
	06/30/14 16:06 CST		0	Thunderstorm Wind (EG 50 kt)	
	06/30/14 16:06 CST		0	Source: 911 Call Center	
everal trees were uprooted in northwest Chaml	bers County.				
ALLAPOOSA COUNTY 0.9 NE DAVISTON [:	33.06, -85.62] 06/30/14 16:10 CST		0	Thunderstorm Wind (EG 50 kt)	
	06/30/14 16:10 CST		0	Source: 911 Call Center	
everal trees were uprooted along Highway 22.					
ALLAPOOSA COUNTY 0.9 NW NEWSITE [3	33.0485.781				
•			^	Thursdaystays Mind (FO 50 lst)	
	06/30/14 16:30 CST		0	Thunderstorm Wind (EG 50 kt)	
	06/30/14 16:30 CST near the town of New Site.	imum precipitable	0	Source: Emergency Manager	
several trees uprooted and power lines downed an upper level trough was located across wes seorgia state line, with values near two inches and a band of thunderstorms developed in this	06/30/14 16:30 CST near the town of New Site. tern Georgia. An axis of maxis. Surface based CAPE values	s were near 3000	0 e water was locate J/kg across east A	Source: Emergency Manager ed along the Alabama and	
n upper level trough was located across wes eorgia state line, with values near two inches nd a band of thunderstorms developed in this	06/30/14 16:30 CST near the town of New Site. tern Georgia. An axis of maxis. Surface based CAPE values	s were near 3000	0 e water was locate J/kg across east A	Source: Emergency Manager ed along the Alabama and	
n upper level trough was located across wes eorgia state line, with values near two inches nd a band of thunderstorms developed in this LABAMA, North	06/30/14 16:30 CST near the town of New Site. tern Georgia. An axis of maxis. Surface based CAPE values area of deeper moisture and	s were near 3000 higher instability	0 e water was locate J/kg across east A	Source: Emergency Manager ed along the Alabama and	
n upper level trough was located across wes eorgia state line, with values near two inches nd a band of thunderstorms developed in this	06/30/14 16:30 CST near the town of New Site. tern Georgia. An axis of maxis. Surface based CAPE values area of deeper moisture and	s were near 3000 higher instability	0 e water was locate J/kg across east A	Source: Emergency Manager ed along the Alabama and	
in upper level trough was located across wes seorgia state line, with values near two inches and a band of thunderstorms developed in this ALABAMA, North	06/30/14 16:30 CST near the town of New Site. tern Georgia. An axis of maxis. Surface based CAPE values area of deeper moisture and	s were near 3000 higher instability	0 e water was locate J/kg across east /	Source: Emergency Manager ed along the Alabama and Alabama in the afternoon,	
n upper level trough was located across wes leorgia state line, with values near two inches and a band of thunderstorms developed in this LABAMA, North OLBERT COUNTY 1.3 S PICKWICK LAKE	near the town of New Site. tern Georgia. An axis of maxis. Surface based CAPE values area of deeper moisture and 134.83, -88.10], 7.3 ESE MIDW/06/05/14 14:51 CST 06/05/14 15:16 CST	s were near 3000 higher instability AY [34.68, -87.32] much of Colbert C	0 e water was locate J/kg across east // . 0	Source: Emergency Manager ed along the Alabama and Alabama in the afternoon, Thunderstorm Wind (EG 61 kt) Source: Emergency Manager	
an upper level trough was located across wes deorgia state line, with values near two inches	near the town of New Site. tern Georgia. An axis of maxis. Surface based CAPE values area of deeper moisture and 19. [34.83, -88.10], 7.3 ESE MIDW/ 06/05/14 14:51 CST 06/05/14 15:16 CST deeper moisture and 19. deeper moisture and 19. [34.83, -88.10], 7.3 ESE MIDW/ 06/05/14 15:16 CST deeper moisture area controlled trees and power lines across to the Leighton area controlled to the Leighton area controlled trees and power lines across to the Leighton area controlled trees and power lines across to the Leighton area controlled trees and power lines across to the Leighton area controlled trees and power lines across to the Leighton area controlled trees and power lines across to the Leighton area controlled trees and power lines across to the Leighton area controlled trees and the Leighton area controlled trees are controlled trees and the Leighton area controlled trees are con	s were near 3000 higher instability AY [34.68, -87.32] much of Colbert C	0 e water was locate J/kg across east // . 0	Source: Emergency Manager ed along the Alabama and Alabama in the afternoon, Thunderstorm Wind (EG 61 kt) Source: Emergency Manager ity of the damage occurred in a swath	_
n upper level trough was located across wes eorgia state line, with values near two inches nd a band of thunderstorms developed in this LABAMA, North OLBERT COUNTY 1.3 S PICKWICK LAKE	near the town of New Site. tern Georgia. An axis of maxis. Surface based CAPE values area of deeper moisture and 06/05/14 14:51 CST 06/05/14 15:16 CST of trees and power lines acrossicle Shoals to the Leighton area of 06/05/14 15:05 CST	s were near 3000 higher instability AY [34.68, -87.32] much of Colbert C	o water was locate J/kg across east // 0 0 county. The major	Source: Emergency Manager ed along the Alabama and Alabama in the afternoon, Thunderstorm Wind (EG 61 kt) Source: Emergency Manager ity of the damage occurred in a swath Thunderstorm Wind (EG 52 kt)	
n upper level trough was located across wes eorgia state line, with values near two inches nd a band of thunderstorms developed in this LABAMA, North OLBERT COUNTY 1.3 S PICKWICK LAKE	near the town of New Site. tern Georgia. An axis of maxis. Surface based CAPE values area of deeper moisture and 184.83, -88.10], 7.3 ESE MIDW/06/05/14 14:51 CST 06/05/14 15:16 CST deeper moisture area of trees and power lines acrossicle Shoals to the Leighton area 184.89, -87.60]	s were near 3000 higher instability AY [34.68, -87.32] much of Colbert C	water was locate J/kg across east // . 0 0 0 county. The major	Source: Emergency Manager ed along the Alabama and Alabama in the afternoon, Thunderstorm Wind (EG 61 kt) Source: Emergency Manager ity of the damage occurred in a swath	
n upper level trough was located across wes eorgia state line, with values near two inches nd a band of thunderstorms developed in this ALABAMA, North OLBERT COUNTY 1.3 S PICKWICK LAKE //idespread severe thunderstorm winds knocked om Pickwick Lake through Tuscumbia and Mus	near the town of New Site. tern Georgia. An axis of maxis. Surface based CAPE values area of deeper moisture and 06/05/14 14:51 CST 06/05/14 15:16 CST deeper moisture area of deeper moisture and 06/05/14 15:05 CST 06/05/14 15:05 CST 06/05/14 15:08 CST	s were near 3000 higher instability AY [34.68, -87.32] much of Colbert C	o water was locate J/kg across east // 0 0 county. The major	Source: Emergency Manager ed along the Alabama and Alabama in the afternoon, Thunderstorm Wind (EG 61 kt) Source: Emergency Manager ity of the damage occurred in a swath Thunderstorm Wind (EG 52 kt)	
in upper level trough was located across wes deorgia state line, with values near two inches and a band of thunderstorms developed in this ALABAMA, North COLBERT COUNTY 1.3 S PICKWICK LAKE Videspread severe thunderstorm winds knocked om Pickwick Lake through Tuscumbia and Mus	near the town of New Site. tern Georgia. An axis of maxis. Surface based CAPE values area of deeper moisture and 06/05/14 14:51 CST 06/05/14 15:16 CST of trees and power lines across cole Shoals to the Leighton area of 06/05/14 15:05 CST 06/05/14 15:08 CST of time was estimated by radar.	s were near 3000 higher instability AY [34.68, -87.32] much of Colbert C	0 e water was locate J/kg across east // 0 0 0 county. The major 0.50K 0	Source: Emergency Manager ed along the Alabama and Alabama in the afternoon, Thunderstorm Wind (EG 61 kt) Source: Emergency Manager ity of the damage occurred in a swath Thunderstorm Wind (EG 52 kt) Source: Emergency Manager	
In upper level trough was located across wes deorgia state line, with values near two inches and a band of thunderstorms developed in this state. ALABAMA, North OLBERT COUNTY 1.3 S PICKWICK LAKE Videspread severe thunderstorm winds knocked om Pickwick Lake through Tuscumbia and Mus AUDERDALE COUNTY 1.8 NE ST FLORIAN ree limbs knocked down onto power lines. The	near the town of New Site. tern Georgia. An axis of maxis. Surface based CAPE values area of deeper moisture and 06/05/14 14:51 CST 06/05/14 15:16 CST 06/05/14 15:05 CST 06/05/14 15:05 CST 06/05/14 15:08 CST 06/05/14 15:06 CST of time was estimated by radar.	s were near 3000 higher instability AY [34.68, -87.32] much of Colbert C	0 water was locate J/kg across east // 0 0 county. The major 0.50K 0	Source: Emergency Manager ed along the Alabama and Alabama in the afternoon, Thunderstorm Wind (EG 61 kt) Source: Emergency Manager ity of the damage occurred in a swath Thunderstorm Wind (EG 52 kt) Source: Emergency Manager	_
In upper level trough was located across wes deorgia state line, with values near two inches and a band of thunderstorms developed in this state. ALABAMA, North OLBERT COUNTY 1.3 S PICKWICK LAKE Videspread severe thunderstorm winds knocked om Pickwick Lake through Tuscumbia and Mus AUDERDALE COUNTY 1.8 NE ST FLORIAN ree limbs knocked down onto power lines. The	near the town of New Site. tern Georgia. An axis of maxis. Surface based CAPE values area of deeper moisture and 06/05/14 14:51 CST 06/05/14 15:06 CST 06/05/14 15:09 CST 06/05/14 15:09 CST	s were near 3000 higher instability AY [34.68, -87.32] much of Colbert C	0 e water was locate J/kg across east // 0 0 0 county. The major 0.50K 0	Source: Emergency Manager ed along the Alabama and Alabama in the afternoon, Thunderstorm Wind (EG 61 kt) Source: Emergency Manager ity of the damage occurred in a swath Thunderstorm Wind (EG 52 kt) Source: Emergency Manager	_
n upper level trough was located across wes eorgia state line, with values near two inches nd a band of thunderstorms developed in this nLABAMA, North OLBERT COUNTY 1.3 S PICKWICK LAKE //idespread severe thunderstorm winds knocked om Pickwick Lake through Tuscumbia and Mus AUDERDALE COUNTY 1.8 NE ST FLORIAN ree limbs knocked down onto power lines. The OLBERT COUNTY 0.7 S SHEFFIELD [34.76]	near the town of New Site. tern Georgia. An axis of maxis. Surface based CAPE values area of deeper moisture and 06/05/14 14:51 CST 06/05/14 15:16 CST 06/05/14 15:05 CST 06/05/14 15:08 CST 06/05/14 15:08 CST 06/05/14 15:09 CST 05/05/14 15:09 CST	s were near 3000 higher instability AY [34.68, -87.32] much of Colbert C	0 water was locate J/kg across east // 0 0 county. The major 0.50K 0	Source: Emergency Manager ed along the Alabama and Alabama in the afternoon, Thunderstorm Wind (EG 61 kt) Source: Emergency Manager ity of the damage occurred in a swath Thunderstorm Wind (EG 52 kt) Source: Emergency Manager	
In upper level trough was located across wes deorgia state line, with values near two inches and a band of thunderstorms developed in this state of the state of	near the town of New Site. tern Georgia. An axis of maxis. Surface based CAPE values area of deeper moisture and 06/05/14 14:51 CST 06/05/14 15:16 CST 06/05/14 15:05 CST 06/05/14 15:08 CST 06/05/14 15:08 CST 06/05/14 15:09 CST 05/05/14 15:09 CST	s were near 3000 higher instability AY [34.68, -87.32] much of Colbert C	0 water was locate J/kg across east // 0 0 county. The major 0.50K 0	Source: Emergency Manager ed along the Alabama and Alabama in the afternoon, Thunderstorm Wind (EG 61 kt) Source: Emergency Manager ity of the damage occurred in a swath Thunderstorm Wind (EG 52 kt) Source: Emergency Manager	

Multiple trees and power lines were knocked down in Town Creek.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LIMESTONE COUNTY 1.0 NNW M	URPHREE PLACE [34.71, -86.98], 1.0 NNI	MURPHREE PI	ACE [34.71, -86.9	6]
	06/05/14 15:34 CST		0	Tornado (EF1, L: 0.74 mi , W: 100 yd)
	06/05/14 15:36 CST		0	Source: State Official
Tanner. Damage occurred to three re east-facing side of the roof. The two has repaired). A few snapped limbs and b sustained minor roof damage and a po- residences were affected. Two of the residence featured significant removal	ent at the University of Alabama in Huntsvil sidences. At one residence, a 18 by 20 for nouses across the street sustained minor roranches were noted from trees behind the orch pillar was pushed over. The tornado residences sustained minor roof damage I of shingles as well as a destruction of a labanal damage noted along U.S. Highway 31	oot shed was des oof damage (at t se homes. The briefly reached m in the form of shi arge well-constru	troyed and a few some time of the survitornado crossed Staximum intensity angles and the soffii	hingles were peeled off the ey, one house had already been tewart Road where another house along Winfred Drive where three and fascia being pulled off. The third
LIMESTONE COUNTY 0.9 NE STE	WEDDS STODE 124 74 96 941			
LIMESTONE COUNTY 0.9 NE STE	06/05/14 15:50 CST		0	Thunderstorm Wind (EG 52 kt)
	06/05/14 15:53 CST		0	Source: Broadcast Media
Thunderstorm winds overturned a trac	ctor trailer along Interstate 65 near mile ma	irker 347. The tir	ne was estimated.	
LIMESTONE COUNTY 0.6 W PARK	KER [34.72, -86.831			
	06/05/14 15:51 CST		0	Thunderstorm Wind (EG 61 kt)
	06/05/14 15:54 CST		0	Source: Trained Spotter
				•
Thunderstorm winds snapped power p	ools along Bowers and Greenbrier Roads j	ust south of Hun	sville Browns Ferr	y Road.
LIMESTONE COUNTY 1.1 W PARK				
	06/05/14 15:51 CST		0	Thunderstorm Wind (EG 52 kt)
	06/05/14 15:54 CST		0	Source: Emergency Manager
Several trees and power lines were kr	nocked down between Tanner and Madison	٦.		
MORGAN COUNTY 0.7 S DANVILL	LE [34.41, -87.08]			
	06/05/14 15:51 CST		0	Thunderstorm Wind (EG 52 kt)
	06/05/14 15:54 CST		0	Source: Emergency Manager
Thunderstorm winds knocked down tr	ees and power lines. The time was estima	ited by radar.		
MADISON COUNTY (HSV)HUNTS\	VILLE JONE [34.63, -86.77]			
, ,	06/05/14 15:53 CST		0	Thunderstorm Wind (MG 51 kt)
	06/05/14 15:56 CST		0	Source: ASOS
	the Liverte dille leterantice of Aircort			
A 59 mph wind gust was measured at	the Huntsville International Airport.			
	·			
	·		0	Thunderstorm Wind (EG 52 kt)
	ON [34.70, -86.75]		0	Thunderstorm Wind (EG 52 kt) Source: NWS Employee
MADISON COUNTY 1.1 E MADISO	ON [34.70, -86.75] 06/05/14 15:54 CST 06/05/14 15:54 CST			, ,
MADISON COUNTY 1.1 E MADISO An NWS employee estimated a wind o	ON [34.70, -86.75] 06/05/14 15:54 CST 06/05/14 15:54 CST gust to 60 mph.			, ,
MADISON COUNTY 1.1 E MADISO An NWS employee estimated a wind o	ON [34.70, -86.75] 06/05/14 15:54 CST 06/05/14 15:54 CST gust to 60 mph.		0	Source: NWS Employee
MADISON COUNTY 1.1 E MADISO An NWS employee estimated a wind o	ON [34.70, -86.75] 06/05/14 15:54 CST 06/05/14 15:54 CST gust to 60 mph. CON [34.72, -86.75] 06/05/14 15:54 CST		0 1K	Source: NWS Employee Thunderstorm Wind (EG 52 kt)
A 59 mph wind gust was measured at MADISON COUNTY 1.1 E MADISO An NWS employee estimated a wind g MADISON COUNTY 1.8 NE MADIS	ON [34.70, -86.75] 06/05/14 15:54 CST 06/05/14 15:54 CST gust to 60 mph.		0	Source: NWS Employee
MADISON COUNTY 1.1 E MADISO An NWS employee estimated a wind o	ON [34.70, -86.75] 06/05/14 15:54 CST 06/05/14 15:54 CST gust to 60 mph. CON [34.72, -86.75] 06/05/14 15:54 CST	: a social media r	1K 0	Source: NWS Employee Thunderstorm Wind (EG 52 kt) Source: Broadcast Media
MADISON COUNTY 1.1 E MADISO An NWS employee estimated a wind of MADISON COUNTY 1.8 NE MADISO A tree was knocked down on a house	ON [34.70, -86.75] 06/05/14 15:54 CST 06/05/14 15:54 CST gust to 60 mph. CON [34.72, -86.75] 06/05/14 15:54 CST 06/05/14 15:57 CST near West Madison Elementary. This was	: a social media r	1K 0	Source: NWS Employee Thunderstorm Wind (EG 52 kt) Source: Broadcast Media
MADISON COUNTY 1.1 E MADISO An NWS employee estimated a wind o	ON [34.70, -86.75] 06/05/14 15:54 CST 06/05/14 15:54 CST gust to 60 mph. CON [34.72, -86.75] 06/05/14 15:54 CST 06/05/14 15:57 CST near West Madison Elementary. This was	s a social media r	1K 0	Source: NWS Employee Thunderstorm Wind (EG 52 kt) Source: Broadcast Media

Thunderstorm winds knocked down numerous trees at a residence.

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Location Da	te/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MADISON COUNTY 1.5 NNE MONROVIA [34.79, -86	=			7
	05/14 15:56 CST		0	Thunderstorm Wind (EG 52 kt)
ub/ A large tree was knocked down onto a garage in Monrov	05/14 15:59 CST	nated	0	Source: Broadcast Media
riarge free was knocked down onto a garage in Monrov	ia. The time was estin	nateu.		
MADISON COUNTY 3.2 ENE MONROVIA [34.79, -86. 06/	67] 05/14 16:03 CST		0	Thunderstorm Wind (EG 52 kt)
	05/14 16:06 CST		0	Source: Trained Spotter
rees were knocked down with damage done to a gas st	ation near the intersec	ction of Highways	53 and 255.	
CULLMAN COUNTY 0.9 NW JONES CHAPEL [34.23	, -87.06]			
06/	05/14 16:06 CST		0	Thunderstorm Wind (EG 52 kt)
06/	05/14 16:09 CST		0	Source: Emergency Manager
hunderstorm winds knocked down trees and power line	s. The time was estim	nated by radar.		
MADISON COUNTY 1.8 NW RYLAND [34.79, -86.50]	05/14 16:00 CCT		0	Thursdaystern Wind (FO FO IA)
	05/14 16:06 CST		0	Thunderstorm Wind (EG 52 kt)
	05/14 16:09 CST		0	Source: Emergency Manager
A tree was knocked down onto a house. The time was e	stimated by radar.			
NADISON COUNTY 1.8 WNW NEW SHARON [34.96,			0	Thursdowntown Wind (FO FO It)
	05/14 16:06 CST 05/14 16:09 CST		0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
rees were knocked down and blocked Scott Road just i	north of Bobo Section I	Road.		
MADISON COUNTY 2.1 SSE HUNTSVILLE MILLS AF	RP [34.72, -86.54]			
	05/14 16:06 CST		0	Thunderstorm Wind (EG 52 kt)
06/	05/14 16:09 CST		0	Source: Emergency Manager
Frees were knocked down along West Pointe Drive Sout	heast on Monte Sano	Mountain.		
CULLMAN COUNTY 0.6 NW FAIRVIEW [34.26, -86.69	-			
	05/14 16:11 CST 05/14 16:14 CST		0	Thunderstorm Wind (EG 52 kt) Source: Social Media
Fhunderstorms wind tore off a large portion of metal root		e was estimated by		Source. Social inecia
MARSHALL COUNTY 1.4 SSE RUTH [34.35, -86.56]	05/14 16:11 CST		0	Thunderstorm Wind (EG 52 kt)
	05/14 16:14 CST		0	Source: Emergency Manager
Frees were knocked down onto Fenton Road in the Ruth	community.			
MARSHALL COUNTY 0.5 ENE HYATT [34.23, -86.34]				
	05/14 16:16 CST		0	Thunderstorm Wind (EG 52 kt)
06/	05/14 16:20 CST		0	Source: Emergency Manager
Several trees and power lines were knocked down block	ing roads in the Nixon	Chapel and Moun	t Hebron communi	ties.
CULLMAN COUNTY 0.6 W JEPPA [34.30, -86.56]				
	05/14 16:20 CST		0	Thunderstorm Wind (EG 52 kt)
06/	05/14 16:23 CST		0	Source: Public
Frees were knocked down. The time was estimated by i	radar.			
MARSHALL COUNTY 0.7 SE SCANT CITY [34.36, -8	6 421			_

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/05/14 16:22 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	06/05/14 16:22 CST		0	Source: Emergency Manager
A tree was knocked down next to the hospital.				
MARSHALL COUNTY 1.0 E GRANT [34.53,				
	06/05/14 16:22 CST		0	Thunderstorm Wind (EG 52 kt)
	06/05/14 16:25 CST		0	Source: Social Media
A large tree limb was snapped by thunderstorm	n winds in Grant.			
MARSHALL COUNTY 3.0 ESE GRANT [34.	52, -86.22]			
	06/05/14 16:22 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	06/05/14 16:26 CST		0	Source: Emergency Manager
A tree was knocked down on Blueberry Lane.				
MARSHALL COUNTY 0.3 ESE ARAB [34.32	2, -86.50]			
	06/05/14 16:24 CST		0	Thunderstorm Wind (EG 52 kt)
	06/05/14 16:27 CST		0	Source: Emergency Manager
Widespread trees, power lines, phone lines we	ere down due to thunderstorm wi	nds and lightning	strikes.	
MARSHALL COUNTY 0.7 S LITTLE NEW Y	ORK [34.37, -86.18]			
	06/05/14 16:28 CST		0	Thunderstorm Wind (EG 52 kt)
	06/05/14 16:31 CST		0	Source: Emergency Manager
Trees were knocked down on Wright Lane and	Martling Gap Road.			
JACKSON COUNTY 0.6 E WOODVILLE [34	I.6386.271			
•	06/05/14 16:30 CST		0	Thunderstorm Wind (EG 52 kt)
	06/05/14 16:33 CST		0	Source: Broadcast Media
Trees were knocked down across Woodville. 1	The time was estimated by radar	:		
MARSHALL COUNTY 0.3 ESE ARAB [34.32	2, -86.50]			
	06/05/14 16:35 CST		0	Thunderstorm Wind (EG 52 kt)
	06/05/14 16:38 CST		0	Source: Emergency Manager
Widespread trees, power lines, phone lines we	ere down due to thunderstorm wi	nds and lightning	strikes in Arab.	
JACKSON COUNTY 3.2 ENE PLEASANT H	IILL [34.59, -86.08]			
	06/05/14 16:43 CST		0	Thunderstorm Wind (EG 52 kt)
	06/05/14 16:46 CST		0	Source: Broadcast Media
Multiple trees were knocked down, some on ho	omes, in the Goose Pond Colony	Resort. The time	was estimated.	
DEKALB COUNTY SKIRUM [34.32, -85.97]				
,				
	06/05/14 16:46 CST		0	Thunderstorm Wind (EG 52 kt)
			0	Thunderstorm Wind (EG 52 kt) Source: Public
Trees and mail boxes were blown over by thun	06/05/14 16:46 CST 06/05/14 16:49 CST			
Trees and mail boxes were blown over by thun DEKALB COUNTY 0.9 NE CROSSVILLE [3-	06/05/14 16:46 CST 06/05/14 16:49 CST derstorm winds.			
	06/05/14 16:46 CST 06/05/14 16:49 CST derstorm winds.			
	06/05/14 16:46 CST 06/05/14 16:49 CST derstorm winds.	2	0	Source: Public
Trees and mail boxes were blown over by thun DEKALB COUNTY 0.9 NE CROSSVILLE [3-4] A two-vehicle accident with two injured occurre	06/05/14 16:46 CST 06/05/14 16:49 CST derstorm winds. 4.29 , -85.99] 06/05/14 16:51 CST 06/05/14 16:54 CST		0	Source: Public Thunderstorm Wind (EG 52 kt)
DEKALB COUNTY 0.9 NE CROSSVILLE [3-4] A two-vehicle accident with two injured occurre	06/05/14 16:46 CST 06/05/14 16:49 CST derstorm winds. 4.29, -85.99] 06/05/14 16:51 CST 06/05/14 16:54 CST ed due to trees knocked over ont		0	Source: Public Thunderstorm Wind (EG 52 kt)
DEKALB COUNTY 0.9 NE CROSSVILLE [3/	06/05/14 16:46 CST 06/05/14 16:49 CST derstorm winds. 4.29, -85.99] 06/05/14 16:51 CST 06/05/14 16:54 CST ed due to trees knocked over ont		0	Source: Public Thunderstorm Wind (EG 52 kt)

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
rees were knocked down along Heaton Road near	Shiloh. Numerous trees wer	re knocked down	in southern DeKall	b County, including the Geraldine area.
MADISON COUNTY 1.1 NNE MONROVIA [34.78,	-			T
	06/05/14 16:51 CST		0	Thunderstorm Wind (EG 52 kt)
	06/05/14 16:54 CST		0	Source: Social Media
hunderstorm winds knocked down treeds onto a ho	ome and deck near Monrovia	Middle School.	Social media repor	t. The time was estimated by radar.
AUDERDALE COUNTY 1.7 S MARS HILL [34.8:	3, -87.65]			
	06/05/14 19:30 CST		0	Thunderstorm Wind (EG 52 kt)
	06/05/14 19:30 CST		0	Source: Newspaper
utility worker died due to electrical shock while worker thunderstorm winds.	rking to restore electricity in I	Hickory Hills off A	rlington Boulevard	due to a tree falling on a power line
A long-lived thunderstorm complex which original /alley during the mid to late afternoon hours. This ornado.			_	
PEKALB COUNTY 2.0 NNW IDER [34.75, -85.69]				
	06/06/14 10:45 CST		1K	Thunderstorm Wind (EG 43 kt)
	06/06/14 10:45 CST		0	Source: Emergency Manager
a tree was downed by thunderstorm winds near the	intersection of county road 1	21 and country la	ane near Ider, Alaba	ama.
EKALB COUNTY 3.0 NNE HAMMONDVILLE [3:	4.6285.611			
[,		11/	Thunderstorm Wind (EG 43 kt)
	06/06/14 10:53 CST		IIN.	
•				Source: Emergency Manager ondville, Alabama.
hunderstorms produced isolated wind damage a	06/06/14 10:53 CST intersection of U.S. 11 and c	t Alabama, partic	0 ust north of Hammo	Source: Emergency Manager ondville, Alabama.
A tree was downed by thunderstorm winds near the Thunderstorms produced isolated wind damage a COLBERT COUNTY 2.0 S RIVERTON [34.85, -88	06/06/14 10:53 CST intersection of U.S. 11 and c	t Alabama, partic	0 ust north of Hammo	Source: Emergency Manager ondville, Alabama.
hunderstorms produced isolated wind damage a	06/06/14 10:53 CST intersection of U.S. 11 and cocross portions of northeast .08], 5.0 W TUSCUMBIA [34	t Alabama, partic	0 ust north of Hammo cularly in DeKalb c	Source: Emergency Manager ondville, Alabama.
chunderstorms produced isolated wind damage a collect COUNTY 2.0 S RIVERTON [34.85, -88 travel trailer was blown over and a few power lines	06/06/14 10:53 CST intersection of U.S. 11 and cocross portions of northeast .08], 5.0 W TUSCUMBIA [34 06/07/14 17:42 CST 06/07/14 17:42 CST s were downed by thundersto	t Alabama, partic	0 ust north of Hamme ularly in DeKalb c 10K 0	Source: Emergency Manager ondville, Alabama. ounty. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
COLBERT COUNTY 2.0 S RIVERTON [34.85, -88 at travel trailer was blown over and a few power lines owned by thunderstorm winds 5 miles west of Tusco	06/06/14 10:53 CST intersection of U.S. 11 and c cross portions of northeast .08], 5.0 W TUSCUMBIA [34 06/07/14 17:42 CST 06/07/14 17:42 CST s were downed by thunderstocumbia, Alabama.	t Alabama, partic .73, -87.79] orm winds near R	0 ust north of Hamme ularly in DeKalb c 10K 0 iverton , Alabama a	Source: Emergency Manager ondville, Alabama. ounty. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
hunderstorms produced isolated wind damage a COLBERT COUNTY 2.0 S RIVERTON [34.85, -88 and the country and	06/06/14 10:53 CST intersection of U.S. 11 and c cross portions of northeast .08], 5.0 W TUSCUMBIA [34 06/07/14 17:42 CST 06/07/14 17:42 CST s were downed by thunderstocumbia, Alabama.	t Alabama, partic .73, -87.79] orm winds near R	0 ust north of Hamme ularly in DeKalb c 10K 0 iverton , Alabama a	Source: Emergency Manager ondville, Alabama. ounty. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
COLBERT COUNTY 2.0 S RIVERTON [34.85, -88 A travel trailer was blown over and a few power lines downed by thunderstorm winds 5 miles west of Tusco	06/06/14 10:53 CST intersection of U.S. 11 and c cross portions of northeast .08], 5.0 W TUSCUMBIA [34 06/07/14 17:42 CST 06/07/14 17:42 CST s were downed by thunderstopumbia, Alabama.	t Alabama, partic .73, -87.79] orm winds near R	0 ust north of Hamme ularly in DeKalb c 10K 0 iverton , Alabama a	Source: Emergency Manager ondville, Alabama. ounty. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager and several power lines were
hunderstorms produced isolated wind damage as COLBERT COUNTY 2.0 S RIVERTON [34.85, -88 as travel trailer was blown over and a few power lines owned by thunderstorm winds 5 miles west of Tusco COLBERT COUNTY 1.0 ESE CHEROKEE [34.74] as few trees were downed by thunderstorm winds. O	06/06/14 10:53 CST intersection of U.S. 11 and cocross portions of northeast .08], 5.0 W TUSCUMBIA [34 06/07/14 17:42 CST 06/07/14 17:42 CST s were downed by thunderstocumbia, Alabama. .87.95], 5.0 ESE CHEROKE 06/07/14 18:03 CST 06/07/14 18:10 CST	t Alabama, partic .73, -87.79] orm winds near R	ust north of Hamme cularly in DeKalb c 10K 0 diverton , Alabama a	Source: Emergency Manager ondville, Alabama. ounty. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager and several power lines were Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
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hunderstorms produced isolated wind damage as COLBERT COUNTY 2.0 S RIVERTON [34.85, -88 as travel trailer was blown over and a few power lines owned by thunderstorm winds 5 miles west of Tusco COLBERT COUNTY 1.0 ESE CHEROKEE [34.74] as few trees were downed by thunderstorm winds. On Ilabama.	intersection of U.S. 11 and cocross portions of northeast .08], 5.0 W TUSCUMBIA [34 .06/07/14 17:42 CST .06/07/14 17:42 CST .06/07/14 18:03 CST .06/07/14 18:03 CST .06/07/14 18:10 CST .06/07/14 18:10 CST .06/07/14 18:10 CST	t Alabama, partic .73, -87.79] orm winds near R	ust north of Hamme cularly in DeKalb c 10K 0 diverton , Alabama a	Source: Emergency Manager ondville, Alabama. ounty. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager and several power lines were Thunderstorm Wind (EG 52 kt) Source: Emergency Manager les east-southeast of Cherokee, Thunderstorm Wind (EG 43 kt)
hunderstorms produced isolated wind damage a COLBERT COUNTY 2.0 S RIVERTON [34.85, -88 and travel trailer was blown over and a few power lines owned by thunderstorm winds 5 miles west of Tusco COLBERT COUNTY 1.0 ESE CHEROKEE [34.74] and the few trees were downed by thunderstorm winds. On labama.	intersection of U.S. 11 and cocross portions of northeast .08], 5.0 W TUSCUMBIA [34 .06/07/14 17:42 CST .06/07/14 17:42 CST .06/07/14 18:03 CST .06/07/14 18:03 CST .06/07/14 18:10 CST .06/07/14 18:10 CST .06/07/14 18:00 CST	t Alabama, partic .73, -87.79] orm winds near R	ust north of Hamme sularly in DeKalb control of the sularly in DeKalb control of the sular	Source: Emergency Manager ondville, Alabama. ounty. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager and several power lines were Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
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Thunderstorms produced isolated wind damage a	06/06/14 10:53 CST intersection of U.S. 11 and cocross portions of northeast 08], 5.0 W TUSCUMBIA [34] 06/07/14 17:42 CST 06/07/14 17:42 CST s were downed by thunderstocumbia, Alabama. 7-87.95], 5.0 ESE CHEROKE 06/07/14 18:03 CST 06/07/14 18:10 CST the tree was blown onto a hore 06/07/14 18:23 CST 06/07/14 18:23 CST	t Alabama, partice73, -87.79] form winds near R EE [34.72, -87.89] me on old Lee Hi	ust north of Hamme cularly in DeKalb c 10K 0 diverton , Alabama a 10K 0 ghway, about 5 mil	Source: Emergency Manager ondville, Alabama. ounty. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager and several power lines were Thunderstorm Wind (EG 52 kt) Source: Emergency Manager les east-southeast of Cherokee, Thunderstorm Wind (EG 43 kt) Source: Emergency Manager
COLBERT COUNTY 2.0 S RIVERTON [34.85, -88 A travel trailer was blown over and a few power lines downed by thunderstorm winds 5 miles west of Tusco COLBERT COUNTY 1.0 ESE CHEROKEE [34.74]. A few trees were downed by thunderstorm winds. On Colabama. COLBERT COUNTY 1.8 NE EMCO [34.80, -87.58]. A tree was downed by thunderstorm winds.	06/06/14 10:53 CST intersection of U.S. 11 and cocross portions of northeast .08], 5.0 W TUSCUMBIA [34 06/07/14 17:42 CST 06/07/14 17:42 CST swere downed by thunderstocumbia, Alabama. .87.95], 5.0 ESE CHEROKE 06/07/14 18:03 CST 06/07/14 18:10 CST of the tree was blown onto a hold of the company of the tree was blown onto a hold of the company of the tree was blown onto a hold of the company of the tree was blown onto a hold of the company of the comp	t Alabama, partice73, -87.79] form winds near R EE [34.72, -87.89] me on old Lee Hi	ust north of Hamme cularly in DeKalb cularly in	Source: Emergency Manager ondville, Alabama. ounty. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager and several power lines were Thunderstorm Wind (EG 52 kt) Source: Emergency Manager les east-southeast of Cherokee, Thunderstorm Wind (EG 43 kt) Source: Emergency Manager Thunderstorm Wind (EG 43 kt) Source: Emergency Manager
hunderstorms produced isolated wind damage a OLBERT COUNTY 2.0 S RIVERTON [34.85, -88 of travel trailer was blown over and a few power lines owned by thunderstorm winds 5 miles west of Tusco OLBERT COUNTY 1.0 ESE CHEROKEE [34.74] of the winderstorm winds of labama. OLBERT COUNTY 1.8 NE EMCO [34.80, -87.58] of the was downed by thunderstorm winds. OLBERT COUNTY 1.3 ENE FORD CITY [34.79, of the winderstorm winds.	06/06/14 10:53 CST intersection of U.S. 11 and cocross portions of northeast .08], 5.0 W TUSCUMBIA [34 06/07/14 17:42 CST 06/07/14 17:42 CST s were downed by thunderstocumbia, Alabama. .87.95], 5.0 ESE CHEROKE 06/07/14 18:03 CST 06/07/14 18:10 CST ne tree was blown onto a hore 1 06/07/14 18:23 CST 06/07/14 18:23 CST 06/07/14 18:31 CST 06/07/14 18:40 CST	t Alabama, partice73, -87.79] form winds near R EE [34.72, -87.89] me on old Lee Hi	ust north of Hamme cularly in DeKalb cularly in	Source: Emergency Manager ondville, Alabama. ounty. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager and several power lines were Thunderstorm Wind (EG 52 kt) Source: Emergency Manager les east-southeast of Cherokee, Thunderstorm Wind (EG 43 kt) Source: Emergency Manager Thunderstorm Wind (EG 43 kt) Source: Emergency Manager
COLBERT COUNTY 2.0 S RIVERTON [34.85, -88 at travel trailer was blown over and a few power lines downed by thunderstorm winds 5 miles west of Tusco COLBERT COUNTY 1.0 ESE CHEROKEE [34.74] at few trees were downed by thunderstorm winds. On Colbert County 1.8 NE EMCO [34.80, -87.58] at tree was downed by thunderstorm winds.	06/06/14 10:53 CST intersection of U.S. 11 and cocross portions of northeast .08], 5.0 W TUSCUMBIA [34 06/07/14 17:42 CST 06/07/14 17:42 CST s were downed by thunderstocumbia, Alabama. .87.95], 5.0 ESE CHEROKE 06/07/14 18:03 CST 06/07/14 18:10 CST ne tree was blown onto a hore 1 06/07/14 18:23 CST 06/07/14 18:23 CST 06/07/14 18:31 CST 06/07/14 18:40 CST	t Alabama, partice73, -87.79] form winds near R EE [34.72, -87.89] me on old Lee Hi	ust north of Hamme cularly in DeKalb cularly in	Source: Emergency Manager ondville, Alabama. ounty. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager and several power lines were Thunderstorm Wind (EG 52 kt) Source: Emergency Manager les east-southeast of Cherokee, Thunderstorm Wind (EG 43 kt) Source: Emergency Manager Thunderstorm Wind (EG 43 kt) Source: Emergency Manager

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
a few trees and power lines were downed by	thunderstorm winds at the interse	-		estone road , just west of Capshaw,
llabama.				
AWRENCE COUNTY 2.0 NNW RED BAN	= = = = = = = = = = = = = = = = = = = =			
	06/07/14 18:43 CST		5K	Thunderstorm Wind (EG 52 kt)
	06/07/14 18:43 CST		0	Source: 911 Call Center
mobile home was slightly damaged along C	ounty Road 411, about two miles	north-northwest of	f Red Bank, Alabar	na.
AUDERDALE COUNTY ROGERSVILLE [=			
	06/07/14 18:50 CST		5K	Thunderstorm Wind (EG 52 kt)
	06/07/14 18:51 CST		0	Source: Broadcast Media
a mobile home was reported to have been slig	ghtly damaged by thunderstorm v	vinds.		
IMESTONE COUNTY 1.8 SW WHEELER	LAKE NORTH [34.81, -87.17]			
	06/07/14 19:03 CST		5K	Thunderstorm Wind (EG 61 kt)
	06/07/14 19:05 CST		0	Source: Emergency Manager
A sheriff deputy estimated that winds were gu on Shaw road, about 9 miles west of Athens,		of Coxey, Alabama	a, and several trees	s were downed by thunderstorm winds
LIMESTONE COUNTY 8.0 W ATHENS [34.	80, -87.12] 06/07/14 19:21 CST		20K	Thunderstorm Wind (EC 52 kt)
	06/07/14 19:21 CST		0	Thunderstorm Wind (EG 52 kt) Source: Trained Spotter
		ile home estates co	ommunity . One mo	obile home had a good portion of its roof
olown off. Some steel tin was blown off of a ba	arn in the same area.	ile home estates co	ommunity . One mo	obile home had a good portion of its roof Thunderstorm Wind (EG 43 kt)
olown off. Some steel tin was blown off of a ba	arn in the same area. [34.75, -86.64]	ile home estates co		
olown off. Some steel tin was blown off of a band of the blown of the blo	[34.75, -86.64] 06/07/14 19:30 CST 06/07/14 19:31 CST	ile home estates o	1K	Thunderstorm Wind (EG 43 kt)
MADISON COUNTY 2.0 NW HUNTSVILLE A three foot diameter tree was downed by thu	[34.75, -86.64] 06/07/14 19:30 CST 06/07/14 19:31 CST nderstorm winds.	ile home estates o	1K	Thunderstorm Wind (EG 43 kt)
A three foot diameter tree was downed by thu	[34.75, -86.64] 06/07/14 19:30 CST 06/07/14 19:31 CST nderstorm winds.	ile home estates o	1K	Thunderstorm Wind (EG 43 kt)
Five mobile homes were damaged by thunder clown off. Some steel tin was blown off of a bar MADISON COUNTY 2.0 NW HUNTSVILLE A three foot diameter tree was downed by thu MADISON COUNTY 2.0 ENE NEW HOPE [[34.75, -86.64] 06/07/14 19:30 CST 06/07/14 19:31 CST nderstorm winds.	ile home estates co	1K 0	Thunderstorm Wind (EG 43 kt) Source: Amateur Radio
MADISON COUNTY 2.0 NW HUNTSVILLE A three foot diameter tree was downed by thu MADISON COUNTY 2.0 ENE NEW HOPE [[34.75, -86.64] 06/07/14 19:30 CST 06/07/14 19:31 CST nderstorm winds. [34.54, -86.37] 06/07/14 20:05 CST 06/07/14 20:06 CST		1K 0 3K 0	Thunderstorm Wind (EG 43 kt) Source: Amateur Radio Thunderstorm Wind (EG 52 kt) Source: Law Enforcement
MADISON COUNTY 2.0 NW HUNTSVILLE A three foot diameter tree was downed by thu MADISON COUNTY 2.0 ENE NEW HOPE [Power lines were downed by thunderstorm with the start of New Hope, Alabama.	[34.75, -86.64] 06/07/14 19:30 CST 06/07/14 19:31 CST Inderstorm winds. [34.54, -86.37] 06/07/14 20:05 CST 06/07/14 20:06 CST Inderstorm winds.		1K 0 3K 0 road and Carpente	Thunderstorm Wind (EG 43 kt) Source: Amateur Radio Thunderstorm Wind (EG 52 kt) Source: Law Enforcement er road, about two miles
MADISON COUNTY 2.0 NW HUNTSVILLE A three foot diameter tree was downed by thu MADISON COUNTY 2.0 ENE NEW HOPE [Power lines were downed by thunderstorm with the county and the county and the county are continued by the county and the county are county and the county are continued by the county are county and the county are county and the county are county and the county are county are county are county and the county are coun	[34.75, -86.64] 06/07/14 19:30 CST 06/07/14 19:31 CST Inderstorm winds. [34.54, -86.37] 06/07/14 20:05 CST 06/07/14 20:06 CST Inderstorm winds.		1K 0 3K 0 road and Carpente	Thunderstorm Wind (EG 43 kt) Source: Amateur Radio Thunderstorm Wind (EG 52 kt) Source: Law Enforcement er road, about two miles Thunderstorm Wind (EG 52 kt)
MADISON COUNTY 2.0 NW HUNTSVILLE A three foot diameter tree was downed by thu	[34.75, -86.64] 06/07/14 19:30 CST 06/07/14 19:31 CST Inderstorm winds. [34.54, -86.37] 06/07/14 20:05 CST 06/07/14 20:06 CST Inderstorm winds.		1K 0 3K 0 road and Carpente	Thunderstorm Wind (EG 43 kt) Source: Amateur Radio Thunderstorm Wind (EG 52 kt) Source: Law Enforcement er road, about two miles
MADISON COUNTY 2.0 NW HUNTSVILLE A three foot diameter tree was downed by thu MADISON COUNTY 2.0 ENE NEW HOPE [Power lines were downed by thunderstorm with the cast-northeast of New Hope, Alabama. ACKSON COUNTY WOODVILLE [34.63,	[34.75, -86.64] 06/07/14 19:30 CST 06/07/14 19:31 CST Inderstorm winds. [34.54, -86.37] 06/07/14 20:05 CST 06/07/14 20:06 CST Inds across the roadway intersect 06/07/14 20:21 CST 06/07/14 20:22 CST		1K 0 3K 0 road and Carpente	Thunderstorm Wind (EG 43 kt) Source: Amateur Radio Thunderstorm Wind (EG 52 kt) Source: Law Enforcement er road, about two miles Thunderstorm Wind (EG 52 kt)
A three foot diameter tree was downed by thu MADISON COUNTY 2.0 NW HUNTSVILLE MADISON COUNTY 2.0 ENE NEW HOPE [Power lines were downed by thunderstorm will east-northeast of New Hope, Alabama. MACKSON COUNTY WOODVILLE [34.63, 14] A few trees were downed by thunderstorm will A few trees were downed by thunderstorm will	[34.75, -86.64] 06/07/14 19:30 CST 06/07/14 19:31 CST nderstorm winds. [34.54, -86.37] 06/07/14 20:05 CST 06/07/14 20:06 CST nds across the roadway intersect -86.28] 06/07/14 20:21 CST 06/07/14 20:22 CST nds.		1K 0 3K 0 road and Carpente	Thunderstorm Wind (EG 43 kt) Source: Amateur Radio Thunderstorm Wind (EG 52 kt) Source: Law Enforcement er road, about two miles Thunderstorm Wind (EG 52 kt)
IADISON COUNTY 2.0 NW HUNTSVILLE A three foot diameter tree was downed by thu IADISON COUNTY 2.0 ENE NEW HOPE [Power lines were downed by thunderstorm will ast-northeast of New Hope, Alabama. ACKSON COUNTY WOODVILLE [34.63, 14] A few trees were downed by thunderstorm will ast-northeast of New Hope, Alabama.	[34.75, -86.64] 06/07/14 19:30 CST 06/07/14 19:31 CST nderstorm winds. [34.54, -86.37] 06/07/14 20:05 CST 06/07/14 20:06 CST nds across the roadway intersect -86.28] 06/07/14 20:21 CST 06/07/14 20:22 CST nds.		1K 0 3K 0 road and Carpente	Thunderstorm Wind (EG 43 kt) Source: Amateur Radio Thunderstorm Wind (EG 52 kt) Source: Law Enforcement er road, about two miles Thunderstorm Wind (EG 52 kt)
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MADISON COUNTY 2.0 NW HUNTSVILLE A three foot diameter tree was downed by thu MADISON COUNTY 2.0 ENE NEW HOPE [Power lines were downed by thunderstorm will east-northeast of New Hope, Alabama. MACKSON COUNTY WOODVILLE [34.63, 14] A few trees were downed by thunderstorm will hackson County SKYLINE [34.82, -86.	[34.75, -86.64] 06/07/14 19:30 CST 06/07/14 19:31 CST Inderstorm winds. [34.54, -86.37] 06/07/14 20:05 CST 06/07/14 20:06 CST Inderstorm winds across the roadway intersect [34.54] 06/07/14 20:21 CST 06/07/14 20:22 CST Inderstorm winds. [34.54, -86.37] 06/07/14 20:05 CST 06/07/14 20:06 CST Inderstorm winds.		1K 0 3K 0 road and Carpente 3K 0	Thunderstorm Wind (EG 43 kt) Source: Amateur Radio Thunderstorm Wind (EG 52 kt) Source: Law Enforcement er road, about two miles Thunderstorm Wind (EG 52 kt) Source: Broadcast Media
MADISON COUNTY 2.0 NW HUNTSVILLE A three foot diameter tree was downed by thu MADISON COUNTY 2.0 ENE NEW HOPE [Power lines were downed by thunderstorm with the standard of New Hope, Alabama. MACKSON COUNTY WOODVILLE [34.63, 1.1] A few trees were downed by thunderstorm with the standard of New Hope, Alabama. MACKSON COUNTY SKYLINE [34.82, -86.] A few trees were downed by thunderstorm with the standard of New Hope, Alabama w	[34.75, -86.64] 06/07/14 19:30 CST 06/07/14 19:31 CST Inderstorm winds. [34.54, -86.37] 06/07/14 20:05 CST 06/07/14 20:06 CST Inderstorm winds across the roadway intersect [34.54] 06/07/14 20:21 CST 06/07/14 20:22 CST Inderstorm winds. [34.54, -86.37] 06/07/14 20:05 CST 06/07/14 20:06 CST Inderstorm winds.		1K 0 3K 0 road and Carpente 3K 0	Thunderstorm Wind (EG 43 kt) Source: Amateur Radio Thunderstorm Wind (EG 52 kt) Source: Law Enforcement er road, about two miles Thunderstorm Wind (EG 52 kt) Source: Broadcast Media Thunderstorm Wind (EG 52 kt) Source: Broadcast Media
Idown off. Some steel tin was blown off of a band of the steel tin was blown of the steel tin was blown of the steel tin was blown off of the steel tin was blown of the steel tin was blown of the steel tin was blown off of the steel tin was blown off of the steel tin was blown of the steel ti	[34.75, -86.64]		1K 0 3K 0 road and Carpente 3K 0	Thunderstorm Wind (EG 43 kt) Source: Amateur Radio Thunderstorm Wind (EG 52 kt) Source: Law Enforcement er road, about two miles Thunderstorm Wind (EG 52 kt) Source: Broadcast Media Thunderstorm Wind (EG 52 kt) Source: Broadcast Media

DEKALB COUNTY --- GERALDINE [34.35, -86.00], 1.5 NNE CROSSVILLE [34.30, -85.99]

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/07/14 21:03 CST		5K	Thunderstorm Wind (EG 52 kt)
	06/07/14 21:10 CST		0	Source: Trained Spotter
Power lines were downed by thunderstorm wintersection of Highway 227 and County Roac	<u>-</u>	line, Alabama. Two	trees were also d	owned by thunderstorm winds at the
A severe QLCS developed and moved from across the area.	west to east across north Alaba	ama, producing se	veral severe storn	ns and scattered damage
COLBERT COUNTY 1.1 E PICKWICK LAK	(F [34 85 -88 08] 0 7 N OLD BET	THEL [34 59 -87 5	21	
JOEBERT GOORT I.I E I IORWICK EAR	06/09/14 19:20 CST	11122 [04.00, -07.0	5K	Thunderstorm Wind (EG 52 kt)
	06/09/14 19:26 CST		0	Source: Emergency Manager
A few trees were downed by thunderstorm wir Alabama.	nds from about four miles south -s	southwest of Water	rloo, Alabama, to b	etween Leighton and Littleville,
LAUDERDALE COUNTY 2.3 E WATERLOO	O [34.92, -88.03], 0.6 W FLOREN	ICE [34.80, -87.68]		
	06/09/14 19:25 CST		40K	Thunderstorm Wind (EG 52 kt)
	06/09/14 19:30 CST		0	Source: Emergency Manager
Several trees were downed by thunderstorm was also extensively damaged in Florence			gbee street in Flore	ence, Alabama. A county school bus
COLBERT COUNTY 2.3 W OLD BETHEL [·	THEL [34.59, -87.5	1]	
	06/09/14 19:30 CST		0	Tornado (EF1, L: 2.80 mi , W: 150 yd)
	06/09/14 19:32 CST		0	Source: NWS Storm Survey
significant damage. Several hardwood trees least 100 mph. The tornado moved east-northeast crossing L	ogan Lane and Waldrep Loop.N	Minor damage, mai	_	
The tornado moved east-northeast crossing L home losing an awning. Numerous trees had The tornado then produced sporadic tree dam 48, substantial tree damage was noted at a ho	ogan Lane and Waldrep Loop. No large limbs snapped or twisted in the forested area between the state of the s	Minor damage, main this area. n Waldrep Loop an s, some greater tha	inly lost shingles, w d Country Line Ro an 2 feet in diamete	vas noted to several homes with one ad (CR 48). As the tornado crossed CR
east 100 mph.	ogan Lane and Waldrep Loop. No large limbs snapped or twisted in the forested area between omestead. Large hardwood trees damage was consistent with at least	Minor damage, main this area. n Waldrep Loop an s, some greater thaeast 105 mph here	inly lost shingles, w d Country Line Ro an 2 feet in diamete	vas noted to several homes with one ad (CR 48). As the tornado crossed CR
The tornado moved east-northeast crossing L home losing an awning. Numerous trees had The tornado then produced sporadic tree dam 48, substantial tree damage was noted at a hopole was also snapped near the ground. The	ogan Lane and Waldrep Loop. No large limbs snapped or twisted in the forested area between omestead. Large hardwood trees damage was consistent with at least	Minor damage, main this area. n Waldrep Loop an s, some greater thaeast 105 mph here	inly lost shingles, w d Country Line Ro an 2 feet in diamete	vas noted to several homes with one ad (CR 48). As the tornado crossed CR
The tornado moved east-northeast crossing L home losing an awning. Numerous trees had The tornado then produced sporadic tree dam 48, substantial tree damage was noted at a hopole was also snapped near the ground. The	ogan Lane and Waldrep Loop. No large limbs snapped or twisted in the forested area between omestead. Large hardwood trees damage was consistent with at le	Minor damage, main this area. n Waldrep Loop an s, some greater thaeast 105 mph here	inly lost shingles, with discontinuity Line Roam 2 feet in diameter.	vas noted to several homes with one ad (CR 48). As the tornado crossed CR er, were snapped or uprooted. A utility
The tornado moved east-northeast crossing Least 100 mph. The tornado moved east-northeast crossing Least nome losing an awning. Numerous trees had the tornado then produced sporadic tree dam 48, substantial tree damage was noted at a heapole was also snapped near the ground. The LAWRENCE COUNTY 2.5 W WOLF SPGS A tornado tracked from Colbert County into we Further east-northeast, branches were snapped.	ogan Lane and Waldrep Loop. No large limbs snapped or twisted in the forested area between omestead. Large hardwood trees damage was consistent with at letter [34.59, -87.51], 0.8 NNE WOLF S 06/09/14 19:32 CST 06/09/14 19:35 CST estern Lawrence County along W	Minor damage, main this area. In Waldrep Loop and some greater that east 105 mph here SPGS [34.61, -87.4] Volf Springs Road (inly lost shingles, we deduce the Country Line Roam 2 feet in diameter. 6] 0 0 CR 236). A few tree	vas noted to several homes with one ad (CR 48). As the tornado crossed CR er, were snapped or uprooted. A utility Tornado (EF0, L: 3.06 mi , W: 50 yd) Source: NWS Storm Survey ees were uprooted along CR 236.
The tornado moved east-northeast crossing L home losing an awning. Numerous trees had The tornado then produced sporadic tree dam 48, substantial tree damage was noted at a hopole was also snapped near the ground. The	ogan Lane and Waldrep Loop. Marge limbs snapped or twisted in large limbs snapped or twisted in large in the forested area between omestead. Large hardwood trees damage was consistent with at let [34.59, -87.51], 0.8 NNE WOLF S 06/09/14 19:32 CST 06/09/14 19:35 CST lestern Lawrence County along Wed sporadically along County Road 4.41, -87.28]	Minor damage, main this area. In Waldrep Loop and some greater that east 105 mph here SPGS [34.61, -87.4] Volf Springs Road (inly lost shingles, with displaying the control of	vas noted to several homes with one ad (CR 48). As the tornado crossed CR er, were snapped or uprooted. A utility Tornado (EF0, L: 3.06 mi , W: 50 yd) Source: NWS Storm Survey ees were uprooted along CR 236. fted on County Road 140 just west of
The tornado moved east-northeast crossing Least 100 mph. The tornado moved east-northeast crossing Least nome losing an awning. Numerous trees had the tornado then produced sporadic tree dam 48, substantial tree damage was noted at a high pole was also snapped near the ground. The LAWRENCE COUNTY 2.5 W WOLF SPGS A tornado tracked from Colbert County into we Further east-northeast, branches were snapped Highway 157.	ogan Lane and Waldrep Loop. Marge limbs snapped or twisted in the forested area between omestead. Large hardwood trees damage was consistent with at let [34.59, -87.51], 0.8 NNE WOLF S 06/09/14 19:32 CST 06/09/14 19:35 CST estern Lawrence County along Wed sporadically along County Road 14.41, -87.28]	Minor damage, main this area. In Waldrep Loop and some greater that east 105 mph here SPGS [34.61, -87.4] Volf Springs Road (inly lost shingles, with discontinuous control of the control of t	vas noted to several homes with one ad (CR 48). As the tornado crossed CR er, were snapped or uprooted. A utility Tornado (EF0, L: 3.06 mi , W: 50 yd) Source: NWS Storm Survey ees were uprooted along CR 236. fited on County Road 140 just west of Thunderstorm Wind (EG 52 kt)
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The tornado moved east-northeast crossing Least 100 mph. The tornado moved east-northeast crossing Least from a wind an awning. Numerous trees had the produced sporadic tree dam 48, substantial tree damage was noted at a hopole was also snapped near the ground. The LAWRENCE COUNTY 2.5 W WOLF SPGS A tornado tracked from Colbert County into we further east-northeast, branches were snapped Highway 157. LAWRENCE COUNTY 5.0 S MOULTON [34] A few trees were downed by thunderstorm wire CULLMAN COUNTY 9.0 W WEST PT [34.2]	Logan Lane and Waldrep Loop. Marge limbs snapped or twisted in large limbs snapped or large limbs snapped	Minor damage, main this area. In Waldrep Loop and some greater that east 105 mph here SPGS [34.61, -87.4] Volf Springs Road (and 584 and 235 before the seast 235 before the s	inly lost shingles, with discontinuous control of the control of t	vas noted to several homes with one ad (CR 48). As the tornado crossed CR er, were snapped or uprooted. A utility Tornado (EF0, L: 3.06 mi , W: 50 yd) Source: NWS Storm Survey ees were uprooted along CR 236. fited on County Road 140 just west of Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
east 100 mph. The tornado moved east-northeast crossing Least 100 mph. The tornado then produced sporadic tree dam 48, substantial tree damage was noted at a hopole was also snapped near the ground. The LAWRENCE COUNTY 2.5 W WOLF SPGS A tornado tracked from Colbert County into we further east-northeast, branches were snapped Highway 157. LAWRENCE COUNTY 5.0 S MOULTON [34] A few trees were downed by thunderstorm wire CULLMAN COUNTY 9.0 W WEST PT [34.2]	Logan Lane and Waldrep Loop. Marge limbs snapped or twisted in large limbs snapped or large limbs snapped	Minor damage, main this area. In Waldrep Loop and some greater that east 105 mph here SPGS [34.61, -87.4] Volf Springs Road (and 584 and 235 before the seast 235 before the s	inly lost shingles, with discontinuous control of the control of t	vas noted to several homes with one ad (CR 48). As the tornado crossed CR er, were snapped or uprooted. A utility Tornado (EF0, L: 3.06 mi , W: 50 yd) Source: NWS Storm Survey ees were uprooted along CR 236. fted on County Road 140 just west of Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
The tornado moved east-northeast crossing Least 100 mph. The tornado moved east-northeast crossing Least from a wind an awning. Numerous trees had the tornado then produced sporadic tree dam 48, substantial tree damage was noted at a hopole was also snapped near the ground. The LAWRENCE COUNTY 2.5 W WOLF SPGS A tornado tracked from Colbert County into we further east-northeast, branches were snapped Highway 157. LAWRENCE COUNTY 5.0 S MOULTON [34] A few trees were downed by thunderstorm wind the street was seen as the county into the street was se	Logan Lane and Waldrep Loop. Marge limbs snapped or twisted in large limbs snapped or large limbs snapped	Minor damage, main this area. In Waldrep Loop and some greater that east 105 mph here SPGS [34.61, -87.4] Volf Springs Road (and 584 and 235 before the seast 235 before the s	inly lost shingles, with discontinuous control of the control of t	vas noted to several homes with one ad (CR 48). As the tornado crossed CR er, were snapped or uprooted. A utility Tornado (EF0, L: 3.06 mi , W: 50 yd) Source: NWS Storm Survey ees were uprooted along CR 236. fted on County Road 140 just west of Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
The tornado moved east-northeast crossing Least 100 mph. The tornado moved east-northeast crossing Least nome losing an awning. Numerous trees had the produced sporadic tree dam 48, substantial tree damage was noted at a hopole was also snapped near the ground. The LAWRENCE COUNTY 2.5 W WOLF SPGS A tornado tracked from Colbert County into we Further east-northeast, branches were snapped Highway 157. LAWRENCE COUNTY 5.0 S MOULTON [34] A few trees were downed by thunderstorm wire CULLMAN COUNTY 9.0 W WEST PT [34.2] A few trees were downed by thunderstorm wire county in the same co	Logan Lane and Waldrep Loop. Marge limbs snapped or twisted in large limbs snapped or large limbs snapped	Minor damage, main this area. In Waldrep Loop and some greater that east 105 mph here SPGS [34.61, -87.4] Volf Springs Road (and 584 and 235 before the seast 235 before the s	inly lost shingles, with discontinuous control of the control of t	vas noted to several homes with one ad (CR 48). As the tornado crossed CR er, were snapped or uprooted. A utility Tornado (EF0, L: 3.06 mi , W: 50 yd) Source: NWS Storm Survey ees were uprooted along CR 236. fted on County Road 140 just west of Thunderstorm Wind (EG 52 kt) Source: Emergency Manager

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MORGAN COUNTY 2.0 SW DECATUR [34.60, -	87.001			
• ,	06/09/14 20:10 CST		15K	Thunderstorm Wind (EG 52 kt)
	06/09/14 20:11 CST		0	Source: Emergency Manager
Several trees and power lines were downed by thu	inderstorm winds.			
CULLMAN COUNTY 2.0 ENE LOGAN [34.14, -	36.971			
	06/09/14 20:22 CST		1K	Thunderstorm Wind (EG 43 kt)
	06/09/14 20:23 CST		0	Source: 911 Call Center
A tree was downed by thunderstorm winds.				
MORGAN COUNTY DECATUR [34.62, -86.98]				
	06/09/14 20:26 CST		2K	Lightning
	06/09/14 20:26 CST		0	Source: Emergency Manager
ightning struck and damaged a barn.				
MADISON COUNTY 3.0 WSW (HSV)HUNTSVIL	LE JONE [34.61, -86.82], 1.0 I	N MAYSVILLE [3	4.78, -86.43]	
	06/09/14 20:41 CST	-	5K	Thunderstorm Wind (EG 52 kt)
	06/09/14 21:00 CST		0	Source: Fire Department/Rescue
A few trees were downed by thunderstorm winds.				
DEKALB COUNTY 0.9 SW HENAGAR [34.46, -	06/10/14 12:32 CST		0	Hail (1.00 in)
Quarter size hail was reported.	06/10/14 12:33 CST		0	Source: Emergency Manager
DEKALB COUNTY SYLVANIA [34.57, -85.83]	06/10/14 12:40 CST		0	Hail (0.88 in)
	06/10/14 12:40 CST		0	Source: Trained Spotter
lickel size hail was reported.				
ACKSON COUNTY 40 SSE SCOTTSPORO IS	24 C4 8C 021 2 E NIM BOSAL	E [24 72 0E 04	1	
IACKSON COUNTY 1.9 SSE SCOTTSBORO [3	06/10/14 12:44 CST	i= [34.73, -05.91]	I 0	Tornado (EF1, L: 8.40 mi , W: 300 yd)
	06/10/14 12:56 CST		0	Source: NWS Storm Survey
A tornado touched down in a neighborhood just no skipped through the neighborhood. It moved north rees, and pushed two mobile homes (not anchore	east to the K and K trailer Par	-	oad. Several trees	and branches were snapped as it
As the tornado tracked northeast of Highway 35, it and snapped 4 or 5 wooden power poles. Tree daignificant damage occurred along County Road 3	image became more consister 3 just south of Ruby Johnson I	nt and widesprea Drive. At this loc	d as the tornado co ation, hundreds of	ontinued northeast . The most softwood and hardwood trees were
snapped, including many very large trees. Addition along Belle Drive were snapped and uprooted.	nal minor structural damage to	rooming occurred	a to nomes along R	uby Johnson Drive, and more trees

DEKALB COUNTY --- 1.3 ESE SYLVANIA [34.56, -85.81]

Quarter size hail was reported.

06/10/14 13:01 CST

06/10/14 13:02 CST

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Hail (1.00 in)

Source: Emergency Manager

0

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
JACKSON COUNTY 2.0 NW YUC	CA [34.82, -85.85], 1.4 ENE BRIDGEPOR 06/10/14 13:04 CST	RT [34.95, -85.71]	0	Thunderstorm Wind (EG 87 kt)
	06/10/14 13:15 CST		0	Source: NWS Storm Survey
trees were snapped an uprooted nea	rely to trees, was noted to the north of an ar Stevenson, particularly between the integral. One tree snapped and fell onto a hostreet.	ersection of U.S. Hig	ghway 72 and Cou	unty Road 137, and the intersection of
-	was observed in downtown Bridgeport. essee River, and east of Bussey Avenue.	-		· ·
DEKALB COUNTY 1.0 NE MENTO	ONE [34.59, -85.59] 06/10/14 13:15 CST		20K	Thunderstorm Wind (EG 52 kt)
	06/10/14 13:20 CST		0	Source: Emergency Manager
of Mentone, Alabama, along County Severe thunderstorms developed d	aged, two older greenhouses were destro roads 639, 641 and Alabama Highway 1' luring the midday hours. One supercell afore merging with the line. The line als	17. I developed ahead (of a line of thunde	erstorms producing a
LIMESTONE COUNTY 0.6 W ELK			EIV.	Thursdoods we Wind (FO 42 IA)
	06/11/14 14:40 CST 06/11/14 14:41 CST		5K 0	Thunderstorm Wind (EG 43 kt) Source: Newspaper
	a tree at the Antioch cemetery on Alabam PETERSVILLE [34.84, -87.67], 0.7 SSE I			E PETERSVILLE [34.84, -87.67], 0.7 SSE
PETERSVILLE [34.84, -87.67]				
	06/11/14 16:10 CST		0	Flash Flood (due to Heavy Rain)
	06/11/14 17:45 CST		0	Source: Trained Spotter
-	resham road in Florence, Alabama, with t d isolated wind damage at a historic Civ unty.			ounty and a brief flash
MARSHALL COUNTY 1.5 NNW M	IC VILLE [34.30, -86.14]			
MARSHALL COUNTY 1.5 NNW M	06/18/14 11:34 CST		0	Thunderstorm Wind (EG 52 kt)
MARSHALL COUNTY 1.5 NNW M	- · · · -		0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
	06/18/14 11:34 CST	ail was also reporte	0	
A roof was blown off of a 30 by 100 fo	06/18/14 11:34 CST 06/18/14 11:37 CST	ail was also reporte	0	
A roof was blown off of a 30 by 100 fo	06/18/14 11:34 CST 06/18/14 11:37 CST oot outdoor metal building. Dime sized h	ail was also reporte	0	Source: Emergency Manager Thunderstorm Wind (EG 43 kt)
A roof was blown off of a 30 by 100 fo	06/18/14 11:34 CST 06/18/14 11:37 CST oot outdoor metal building. Dime sized h	ail was also reporte	0 d.	Source: Emergency Manager
A roof was blown off of a 30 by 100 fo	06/18/14 11:34 CST 06/18/14 11:37 CST oot outdoor metal building. Dime sized h UNTERSVILLE MUNI AR [34.36, -86.29] 06/18/14 11:45 CST 06/18/14 11:48 CST	ail was also reporte	0 d. 2K	Source: Emergency Manager Thunderstorm Wind (EG 43 kt)
A roof was blown off of a 30 by 100 for MARSHALL COUNTY 3.0 SSW G	06/18/14 11:34 CST 06/18/14 11:37 CST foot outdoor metal building. Dime sized h UNTERSVILLE MUNI AR [34.36, -86.29] 06/18/14 11:45 CST 06/18/14 11:48 CST er lines at Guntersville State Park.	ail was also reporte	0 d. 2K 0	Source: Emergency Manager Thunderstorm Wind (EG 43 kt) Source: Emergency Manager
A roof was blown off of a 30 by 100 for MARSHALL COUNTY 3.0 SSW G	06/18/14 11:34 CST 06/18/14 11:37 CST foot outdoor metal building. Dime sized h UNTERSVILLE MUNI AR [34.36, -86.29] 06/18/14 11:45 CST 06/18/14 11:48 CST er lines at Guntersville State Park. GRASSY [34.36, -86.47] 06/18/14 17:07 CST	ail was also reporte	0 d. 2K 0	Source: Emergency Manager Thunderstorm Wind (EG 43 kt) Source: Emergency Manager Thunderstorm Wind (EG 43 kt)
A roof was blown off of a 30 by 100 for MARSHALL COUNTY 3.0 SSW Grant A tree was knocked down onto power MARSHALL COUNTY 1.3 WNW Grant 1.3 WNW Grant COUNTY 1.3 WNW GranT 1.3 WNW	06/18/14 11:34 CST 06/18/14 11:37 CST foot outdoor metal building. Dime sized h UNTERSVILLE MUNI AR [34.36, -86.29] 06/18/14 11:45 CST 06/18/14 11:48 CST er lines at Guntersville State Park. GRASSY [34.36, -86.47] 06/18/14 17:07 CST 06/18/14 17:10 CST	ail was also reporte	0 d. 2K 0	Source: Emergency Manager Thunderstorm Wind (EG 43 kt) Source: Emergency Manager
A roof was blown off of a 30 by 100 for MARSHALL COUNTY 3.0 SSW G A tree was knocked down onto powe MARSHALL COUNTY 1.3 WNW G A tree was knocked down. The time	06/18/14 11:34 CST 06/18/14 11:37 CST Foot outdoor metal building. Dime sized h UNTERSVILLE MUNI AR [34.36, -86.29] 06/18/14 11:45 CST 06/18/14 11:48 CST er lines at Guntersville State Park. GRASSY [34.36, -86.47] 06/18/14 17:07 CST 06/18/14 17:10 CST was estimated by radar.	ail was also reporte	0 d. 2K 0	Source: Emergency Manager Thunderstorm Wind (EG 43 kt) Source: Emergency Manager Thunderstorm Wind (EG 43 kt)
A roof was blown off of a 30 by 100 for MARSHALL COUNTY 3.0 SSW G A tree was knocked down onto powe MARSHALL COUNTY 1.3 WNW G A tree was knocked down. The time	06/18/14 11:34 CST 06/18/14 11:37 CST foot outdoor metal building. Dime sized h UNTERSVILLE MUNI AR [34.36, -86.29] 06/18/14 11:45 CST 06/18/14 11:48 CST er lines at Guntersville State Park. GRASSY [34.36, -86.47] 06/18/14 17:07 CST 06/18/14 17:10 CST was estimated by radar. UNION GROVE [34.41, -86.47]	ail was also reporte	0 d. 2K 0 0.50K	Thunderstorm Wind (EG 43 kt) Source: Emergency Manager Thunderstorm Wind (EG 43 kt) Source: Emergency Manager
	06/18/14 11:34 CST 06/18/14 11:37 CST Foot outdoor metal building. Dime sized h UNTERSVILLE MUNI AR [34.36, -86.29] 06/18/14 11:45 CST 06/18/14 11:48 CST er lines at Guntersville State Park. GRASSY [34.36, -86.47] 06/18/14 17:07 CST 06/18/14 17:10 CST was estimated by radar.	ail was also reporte	0 d. 2K 0	Source: Emergency Manager Thunderstorm Wind (EG 43 kt) Source: Emergency Manager Thunderstorm Wind (EG 43 kt)

Two pulse thunderstorms produced isolated wind damage in Marshall County, one during the early afternoon and another during the

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
early evening hours.				
JACKSON COUNTY 11.0 WNW SCOTTSE	BORO [34.73, -86.21]			
	06/20/14 15:08 CST		0	Hail (0.88 in)
	06/20/14 15:08 CST		0	Source: Broadcast Media
Nickel size hail was reported on Gnat Mounta	ain near Pleasant Grove, Alabama.			
JACKSON COUNTY 2.0 S SKYLINE [34.7	9, -86.12]			
	06/20/14 15:24 CST		1K	Thunderstorm Wind (EG 52 kt)
	06/20/14 15:24 CST		0	Source: Broadcast Media
A tree was downed by thunderstorm winds or	n Highway 79, just south of Skyline	e, Alabama.		
A weak upper level short wave moved throu	ugh northeast Alabama, producin	g isolated severe	weather.	
COLBERT COUNTY 0.8 N VALDOSTA [34	1.73, -87.72], 1.0 NNW VALDOSTA	[34.73, -87.72], 1.	2 NNW VALDOSTA	A [34.74, -87.73], 1.4 N VALDOSTA
[34.74, -87.72], 1.2 N VALDOSTA [34.74, -87.	=		0	Flack Flood (due to Hoovy Pain)
	06/23/14 15:13 CST 06/23/14 18:15 CST		0	Flash Flood (due to Heavy Rain) Source: Broadcast Media
	00/23/14 10.13 UST		U	Source. Divaucast Media
A vehicle was submerged due to heavy rainfa broadcast media.	all that produced flash flooding alor	ng Rivermont Drive	e . The reports we	re received via twitter photos from
COLBERT COUNTY 0.4 N TUSCUMBIA [3	34.74, -87.70], 0.4 NNE TUSCUMBI	IA [34.74, -87.70],	0.7 N TUSCUMBIA	A [34.74, -87.70], 0.8 N TUSCUMBIA
[34.74, -87.70]	06/23/14 15:40 CST		0	Flash Flood (due to Heavy Rain)
	06/23/14 18:15 CST		0	Source: Broadcast Media
Cave Street near Deshler High School was flo	ooded.			
Scattered to numerous thunderstorms deve by around sunset. Intense short term rainfa	eloped during the afternoon and I all occurred with a few of the stor	rms. A storm in C	_	
Scattered to numerous thunderstorms deve by around sunset. Intense short term rainfa rain in an hour or less producing flash floor	eloped during the afternoon and I all occurred with a few of the stor ding in Tuscumbia and Sheffield.	rms. A storm in C	_	
Scattered to numerous thunderstorms deve by around sunset. Intense short term rainfa rain in an hour or less producing flash floor	eloped during the afternoon and I all occurred with a few of the stor ding in Tuscumbia and Sheffield. 	rms. A storm in C	Colbert County pro	oduced 2 to 4 inches of
Scattered to numerous thunderstorms deve by around sunset. Intense short term rainfa rain in an hour or less producing flash floor	eloped during the afternoon and I all occurred with a few of the stor ding in Tuscumbia and Sheffield. .37, -86.47] 06/24/14 14:02 CST	rms. A storm in C	Colbert County pro	Thunderstorm Wind (EG 43 kt)
Scattered to numerous thunderstorms deve by around sunset. Intense short term rainfa rain in an hour or less producing flash floor	eloped during the afternoon and I all occurred with a few of the stor ding in Tuscumbia and Sheffield. 	rms. A storm in C	Colbert County pro	oduced 2 to 4 inches of
Cave Street near Deshler High School was flood Scattered to numerous thunderstorms develop around sunset. Intense short term rainforain in an hour or less producing flash flood MARSHALL COUNTY 4.0 NNE ARAB [34.	eloped during the afternoon and I all occurred with a few of the stor ding in Tuscumbia and Sheffield. 37, -86.47] 06/24/14 14:02 CST 06/24/14 14:03 CST	rms. A storm in C	Colbert County pro	Thunderstorm Wind (EG 43 kt)
Scattered to numerous thunderstorms develops around sunset. Intense short term rainfarain in an hour or less producing flash floor MARSHALL COUNTY 4.0 NNE ARAB [34.	eloped during the afternoon and I all occurred with a few of the stor ding in Tuscumbia and Sheffield. 37, -86.47] 06/24/14 14:02 CST 06/24/14 14:03 CST vinds.	rms. A storm in C	1K 0	Thunderstorm Wind (EG 43 kt)
Scattered to numerous thunderstorms develops around sunset. Intense short term rainfarain in an hour or less producing flash floor MARSHALL COUNTY 4.0 NNE ARAB [34.	eloped during the afternoon and I all occurred with a few of the stor ding in Tuscumbia and Sheffield. 37, -86.47] 06/24/14 14:02 CST 06/24/14 14:03 CST vinds.	rms. A storm in C	1K 0	Thunderstorm Wind (EG 43 kt)
Scattered to numerous thunderstorms develop around sunset. Intense short term rainform in an hour or less producing flash floor MARSHALL COUNTY 4.0 NNE ARAB [34.] A tree was downed by strong thunderstorm we pulse thunderstorms during the afternoon in	eloped during the afternoon and I all occurred with a few of the stording in Tuscumbia and Sheffield. 37, -86.47] 06/24/14 14:02 CST 06/24/14 14:03 CST vinds. hours knocked a few trees down	rms. A storm in C	1K 0	Thunderstorm Wind (EG 43 kt)
Scattered to numerous thunderstorms develop around sunset. Intense short term rainforms in an hour or less producing flash floor MARSHALL COUNTY 4.0 NNE ARAB [34. A tree was downed by strong thunderstorm we pulse thunderstorms during the afternoon in	eloped during the afternoon and I all occurred with a few of the stording in Tuscumbia and Sheffield. 37, -86.47] 06/24/14 14:02 CST 06/24/14 14:03 CST vinds. hours knocked a few trees down	rms. A storm in C	1K 0	Thunderstorm Wind (EG 43 kt)
Scattered to numerous thunderstorms develop around sunset. Intense short term rainform in an hour or less producing flash floor MARSHALL COUNTY 4.0 NNE ARAB [34.] A tree was downed by strong thunderstorm we pulse thunderstorms during the afternoon in	eloped during the afternoon and I all occurred with a few of the stording in Tuscumbia and Sheffield. 37, -86.47] 06/24/14 14:02 CST 06/24/14 14:03 CST vinds. hours knocked a few trees down	rms. A storm in C	1K 0	Thunderstorm Wind (EG 43 kt) Source: Emergency Manager
Scattered to numerous thunderstorms develop around sunset. Intense short term rainfarain in an hour or less producing flash floor MARSHALL COUNTY 4.0 NNE ARAB [34. A tree was downed by strong thunderstorm we pulse thunderstorms during the afternoon by MARSHALL COUNTY 3.3 NNE BIG SPGS	eloped during the afternoon and I all occurred with a few of the stording in Tuscumbia and Sheffield. 37, -86.47] 06/24/14 14:02 CST 06/24/14 14:03 CST vinds. hours knocked a few trees down 5 [34.29, -86.40] 06/25/14 12:12 CST 06/25/14 12:15 CST	rms. A storm in C	1K 0 ty.	Thunderstorm Wind (EG 43 kt) Source: Emergency Manager Thunderstorm Wind (EG 35 kt)
Scattered to numerous thunderstorms develop around sunset. Intense short term rainfarain in an hour or less producing flash floor MARSHALL COUNTY 4.0 NNE ARAB [34. A tree was downed by strong thunderstorm we pulse thunderstorms during the afternoon Intense that the country 3.3 NNE BIG SPGS A tree was knocked down and blocked Warring the was knocked down	eloped during the afternoon and I all occurred with a few of the stording in Tuscumbia and Sheffield. 37, -86.47] 06/24/14 14:02 CST 06/24/14 14:03 CST vinds. hours knocked a few trees down 5 [34.29, -86.40] 06/25/14 12:12 CST 06/25/14 12:15 CST ngton Road.	rms. A storm in C	1K 0 ty.	Thunderstorm Wind (EG 43 kt) Source: Emergency Manager Thunderstorm Wind (EG 35 kt)
Scattered to numerous thunderstorms develop around sunset. Intense short term rainfarain in an hour or less producing flash floor MARSHALL COUNTY 4.0 NNE ARAB [34. A tree was downed by strong thunderstorm we pulse thunderstorms during the afternoon Intense that the country 3.3 NNE BIG SPGS A tree was knocked down and blocked Warring the was knocked down	eloped during the afternoon and I all occurred with a few of the stording in Tuscumbia and Sheffield. 37, -86.47] 06/24/14 14:02 CST 06/24/14 14:03 CST vinds. hours knocked a few trees down 5 [34.29, -86.40] 06/25/14 12:12 CST 06/25/14 12:15 CST ngton Road.	rms. A storm in C	1K 0 ty.	Thunderstorm Wind (EG 43 kt) Source: Emergency Manager Thunderstorm Wind (EG 35 kt)
Scattered to numerous thunderstorms develop around sunset. Intense short term rainfarain in an hour or less producing flash floor MARSHALL COUNTY 4.0 NNE ARAB [34. A tree was downed by strong thunderstorm we pulse thunderstorms during the afternoon Intense than the country 3.3 NNE BIG SPGS A tree was knocked down and blocked Warring the was knocked down	eloped during the afternoon and I all occurred with a few of the stording in Tuscumbia and Sheffield. 37, -86.47] 06/24/14 14:02 CST 06/24/14 14:03 CST vinds. hours knocked a few trees down 5 [34.29, -86.40] 06/25/14 12:12 CST 06/25/14 12:15 CST ngton Road.	rms. A storm in C	1K 0 ty.	Thunderstorm Wind (EG 43 kt) Source: Emergency Manager Thunderstorm Wind (EG 35 kt) Source: Emergency Manager
Scattered to numerous thunderstorms develop around sunset. Intense short term rainfarain in an hour or less producing flash floor MARSHALL COUNTY 4.0 NNE ARAB [34. A tree was downed by strong thunderstorm we pulse thunderstorms during the afternoon I MARSHALL COUNTY 3.3 NNE BIG SPGS A tree was knocked down and blocked Warring MARSHALL COUNTY 1.5 NNW RUTH [34]	eloped during the afternoon and I all occurred with a few of the stording in Tuscumbia and Sheffield. 37, -86.47] 06/24/14 14:02 CST 06/24/14 14:03 CST vinds. hours knocked a few trees down 5 [34.29, -86.40] 06/25/14 12:12 CST 06/25/14 12:15 CST ngton Road. 39, -86.58] 06/25/14 12:15 CST 06/25/14 12:15 CST	rms. A storm in C	1K 0 ty. 0.50K	Thunderstorm Wind (EG 43 kt) Source: Emergency Manager Thunderstorm Wind (EG 35 kt) Source: Emergency Manager
Scattered to numerous thunderstorms develop around sunset. Intense short term rainfarain in an hour or less producing flash floor MARSHALL COUNTY 4.0 NNE ARAB [34. A tree was downed by strong thunderstorm we pulse thunderstorms during the afternoon of MARSHALL COUNTY 3.3 NNE BIG SPGS A tree was knocked down and blocked Warring MARSHALL COUNTY 1.5 NNW RUTH [34] A tree was knocked down and blocking Pleas	eloped during the afternoon and I all occurred with a few of the stording in Tuscumbia and Sheffield. 37, -86.47] 06/24/14 14:02 CST 06/24/14 14:03 CST vinds. hours knocked a few trees down 6 [34.29, -86.40] 06/25/14 12:12 CST 06/25/14 12:15 CST ngton Road. 39, -86.58] 06/25/14 12:15 CST 06/25/14 12:15 CST 06/25/14 12:18 CST	rms. A storm in C	1K 0 ty. 0.50K	Thunderstorm Wind (EG 43 kt) Source: Emergency Manager Thunderstorm Wind (EG 35 kt) Source: Emergency Manager
Scattered to numerous thunderstorms develop around sunset. Intense short term rainfarain in an hour or less producing flash floor MARSHALL COUNTY 4.0 NNE ARAB [34. A tree was downed by strong thunderstorm we pulse thunderstorms during the afternoon of MARSHALL COUNTY 3.3 NNE BIG SPGS A tree was knocked down and blocked Warring MARSHALL COUNTY 1.5 NNW RUTH [34] A tree was knocked down and blocking Pleas	eloped during the afternoon and I all occurred with a few of the stording in Tuscumbia and Sheffield. 37, -86.47] 06/24/14 14:02 CST 06/24/14 14:03 CST vinds. hours knocked a few trees down 6 [34.29, -86.40] 06/25/14 12:12 CST 06/25/14 12:15 CST ngton Road. 39, -86.58] 06/25/14 12:15 CST 06/25/14 12:15 CST 06/25/14 12:18 CST	rms. A storm in C	1K 0 ty. 0.50K	Thunderstorm Wind (EG 43 kt) Source: Emergency Manager Thunderstorm Wind (EG 35 kt) Source: Emergency Manager
Scattered to numerous thunderstorms deve by around sunset. Intense short term rainfa rain in an hour or less producing flash floor MARSHALL COUNTY 4.0 NNE ARAB [34.	eloped during the afternoon and I all occurred with a few of the stording in Tuscumbia and Sheffield. 37, -86.47] 06/24/14 14:02 CST 06/24/14 14:03 CST vinds. hours knocked a few trees down 6 [34.29, -86.40] 06/25/14 12:12 CST 06/25/14 12:15 CST ngton Road. 39, -86.58] 06/25/14 12:15 CST 06/25/14 12:18 CST sant Valley Road.	rms. A storm in C	1K 0 ty. 0.50K 0	Thunderstorm Wind (EG 43 kt) Source: Emergency Manager Thunderstorm Wind (EG 35 kt) Source: Emergency Manager Thunderstorm Wind (EG 35 kt) Source: Emergency Manager

A strong thunderstorm knocked trees down in Marshall County.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DEKALB COUNTY GERALDINE [34.35, -86.00]				
	06/29/14 16:05 CST		0.20K	Thunderstorm Wind (EG 35 kt)
	06/29/14 16:08 CST		0	Source: Storm Chaser
A 10 foot Bradford Pear tree was blown down on C	County Road 44.			

A strong thunderstorm blew down a Bradford Pear tree in DeKalb County.

HENRY COUNTY 10.0 NNW ABBEVILLE	[31.69, -85.32], 7.0 SSE ABBEVILLE [31.4	7, -85.20]	
	06/06/14 19:10 CST	5K	Thunderstorm Wind (EG 55 kt)
	06/06/14 19:40 CST	0	Source: 911 Call Center
umerous trees and power lines were blow	n down across the county.		
ENEVA COUNTY GENEVA [31.03, -85.	R71		
SENEVA 600NTT GENEVA (61.00, -00.	06/06/14 20:23 CST	3K	Thunderstorm Wind (EG 50 kt)
	06/06/14 20:23 CST	0	Source: 911 Call Center
everal trees and power lines were blown d	own.		
GENEVA COUNTY 1.9 SSE SOMERSET	[30.99, -85.88]		
	06/06/14 20:25 CST	1K	Thunderstorm Wind (EG 50 kt)
	06/06/14 20:25 CST	0	Source: Trained Spotter
A large tree was blown down across Skylan	e Avenue near the Alabama-Florida state lir	ne.	
HOUSTON COUNTY COTTONWOOD [3	1.05, -85.30]		
	06/06/14 20:25 CST	1K	Thunderstorm Wind (EG 50 kt)
	06/06/14 20:25 CST	0	Source: Law Enforcement
A power line was blown down in Cottonwoo	d.		
COFFEE COUNTY ELBA [31.41, -86.07]			
	06/08/14 15:10 CST	3K	Thunderstorm Wind (EG 50 kt)
	06/08/14 15:10 CST	0	Source: 911 Call Center
rees and power lines were blown down are	ound Elba.		
DALE COUNTY LEVEL PLAINS [31.30, -	85.76]		
	06/08/14 15:42 CST	2K	Thunderstorm Wind (EG 50 kt)
	06/08/14 15:42 CST	0	Source: 911 Call Center
A tree was blown down onto a power line in	the back yard of a residence in Level Plain	S.	
HOUSTON COUNTY 1.5 ESE POWER D			
	06/08/14 15:53 CST	1K	Thunderstorm Wind (EG 50 kt)
	06/08/14 15:53 CST	0	Source: 911 Call Center
A tree was blown down on Lee Boy Road ar	nd Holland Road.		
HOUSTON COUNTY WICKSBURG [31.2	0, -85.62]		
	06/08/14 16:00 CST	0	Thunderstorm Wind (EG 56 kt)
	06/08/14 16:00 CST	0	Source: Public
The public estimated winds between 60 and			

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/08/14 16:12 CST		1K	Thunderstorm Wind (EG 50 kt)
	06/08/14 16:12 CST		0	Source: 911 Call Center
Trees were blown down on County Road 9.				
HOUSTON COUNTY 2.4 SE HOLLIS DAIRY F				
	06/08/14 16:14 CST		1K	Thunderstorm Wind (EG 50 kt)
	06/08/14 16:14 CST		0	Source: 911 Call Center
A tree was blown down at Fortner Street and Sou	uth Bay Springs Road.			
GENEVA COUNTY 2.8 S SLOCOMB [31.06, -4	35.59]			
	06/08/14 16:24 CST		1K	Thunderstorm Wind (EG 50 kt)
	06/08/14 16:24 CST		0	Source: 911 Call Center
Trees were blown down on Mozell Road.				
GENEVA COUNTY 2.9 SSE SLOCOMB [31.06	5, -85.58]			
	06/08/14 16:24 CST		2K	Thunderstorm Wind (EG 50 kt)
	06/08/14 16:24 CST		0	Source: 911 Call Center
Power lines were blown down on Cotton Box Roa	ad.			
GENEVA COUNTY 3.0 ESE SLOCOMB [31.09), -85.54]			
	06/08/14 16:24 CST		1K	Thunderstorm Wind (EG 50 kt)
	06/08/14 16:24 CST		0	Source: 911 Call Center
Trees were blown down on County Road 28.				
HOUSTON COUNTY 2.4 WSW DOTHAN [31.2	2185.431			
	06/08/14 16:25 CST		2K	Thunderstorm Wind (EG 55 kt)
	06/08/14 16:25 CST		0	Source: Public
The public reported the awning of the Fast Stop	Gas Station was blown down.			
GENEVA COUNTY 3.1 NNE FADETTE [31.08,	-85.50]			
	06/08/14 16:30 CST		2K	Thunderstorm Wind (EG 50 kt)
	06/08/14 16:30 CST		0	Source: 911 Call Center
Trees were blown down on Bethesda Road.				
HOUSTON COUNTY 2.2 NE LOVE HILL [31.1	3, -85.24]			
	06/08/14 16:42 CST		1K	Thunderstorm Wind (EG 50 kt)
	06/08/14 16:42 CST		0	Source: 911 Call Center
A tree was blown down on Antioch Church Road				
HOUSTON COUNTY 2.5 E MADRID [31.03, -8	5.351			
	06/08/14 16:42 CST		1K	Thunderstorm Wind (EG 50 kt)
	06/08/14 16:42 CST		0	Source: 911 Call Center
A tree was blown down on State Line road at Sai	nt Mary Church Road.			
HOUSTON COUNTY 3.1 NW GRANGEBURG	[31.0385.25]			
	06/08/14 17:00 CST		2K	Thunderstorm Wind (EG 50 kt)
	06/08/14 17:00 CST		0	Source: 911 Call Center
A tree was blown down onto power lines on Mille	r Merrett Road.			
HOUSTON COUNTY 3.7 SW HARMON [31.05	85.201			_
	06/08/14 17:00 CST		1K	Thunderstorm Wind (EG 50 kt)
	06/08/14 17:00 CST		0	Source: 911 Call Center

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Scattered summer-time convection developed very summer time convection developed very summer time convection developed very summer time convection developed very summer time.	nging wind was the main imp .62] 06/13/14 11:24 CST 06/13/14 11:24 CST with one storage shed blown of the coming set of the storage shed blown of the county near Homeonic storage shed storage shed blown of the county near Homeonic storage shed blown of the county near Homeonic storage shed blown of the county near Homeonic storage shed shed shed shed shed shed shed she	oact with these sto	3K 0 . Dime size hail wa	Thunderstorm Wind (EG 55 kt) Source: 911 Call Center
TOUSTON COUNTY WICKSBURG [31.20, -85. If the trees and power lines were blown down variations are summer-time convection developed variations. Houston County Hodgesville [31.08, -8.) If the trees were blown down across the southern	nging wind was the main imp 1.62] 06/13/14 11:24 CST 06/13/14 11:24 CST with one storage shed blown of the storage shed blown of the county near House and the county near	oact with these sto	3K 0 . Dime size hail wa urg.	Thunderstorm Wind (EG 55 kt) Source: 911 Call Center as also reported. Thunderstorm Wind (EG 50 kt)
Multiple trees and power lines were blown down vicattered summer-time convection developed vicattered vicattered Summer-time Convection developed vicattered vicatter	06/13/14 11:24 CST 06/13/14 11:24 CST with one storage shed blown of with one storm becoming set 35.37] 06/20/14 13:57 CST 06/20/14 13:57 CST in portion of the county near He	vere near Wicksb	0 . Dime size hail waurg.	Source: 911 Call Center as also reported. Thunderstorm Wind (EG 50 kt)
Scattered summer-time convection developed very summer time convection developed very summer time convection developed very summer time convection developed very summer time.	06/13/14 11:24 CST with one storage shed blown of with one storm becoming set 85.37] 06/20/14 13:57 CST 06/20/14 13:57 CST in portion of the county near Ho 06/20/14 13:59 CST	vere near Wicksb	0 . Dime size hail waurg.	Source: 911 Call Center as also reported. Thunderstorm Wind (EG 50 kt)
Multiple trees and power lines were blown down versions and power lines were blown down versions. HOUSTON COUNTY HODGESVILLE [31.08, -8] A few trees were blown down across the southern HOUSTON COUNTY 0.6 E LUCY [31.01, -85.03]	with one storage shed blown of with one storm becoming set as:35.37] 06/20/14 13:57 CST 06/20/14 13:57 CST in portion of the county near He	vere near Wicksb	. Dime size hail wa urg. 1K	as also reported. Thunderstorm Wind (EG 50 kt)
Scattered summer-time convection developed very summer time convection developed very summer time convection developed very summer time convection developed very summer time.	with one storm becoming set 35.37] 06/20/14 13:57 CST 06/20/14 13:57 CST 1 portion of the county near Ho	vere near Wicksb	urg.	Thunderstorm Wind (EG 50 kt)
HOUSTON COUNTY HODGESVILLE [31.08, -6	35.37] 06/20/14 13:57 CST 06/20/14 13:57 CST in portion of the county near Ho 3] 06/20/14 13:59 CST		1K	
A few trees were blown down across the southern	06/20/14 13:57 CST 06/20/14 13:57 CST n portion of the county near Ho 3] 06/20/14 13:59 CST	odgesville.		
	06/20/14 13:57 CST n portion of the county near Ho 3] 06/20/14 13:59 CST	odgesville.		
	n portion of the county near Ho 3] 06/20/14 13:59 CST	odgesville.	0	Source: Emergency Manager
	3] 06/20/14 13:59 CST	odgesville.		
HOUSTON COUNTY 0.6 E LUCY [31.01, -85.03	06/20/14 13:59 CST			
•	06/20/14 13:59 CST			
	06/20/14 13:59 CST		1K	Thunderstorm Wind (EG 50 kt)
			0	Source: Emergency Manager
A couple of trees were blown down near Chattaho	oochee State Park.			
HOUSTON COUNTY WEBB [31.26, -85.28]				
	06/20/14 14:05 CST		1K	Thunderstorm Wind (EG 50 kt)
	06/20/14 14:05 CST		0	Source: 911 Call Center
A tree was blown down in Webb near SR-52.				
HENRY COUNTY LAWRENCEVILLE [31.65, -8	35.26]			
	06/21/14 12:30 CST		2K	Thunderstorm Wind (EG 50 kt)
	06/21/14 12:30 CST		0	Source: Law Enforcement
Scattered trees and power lines were blown dowr	n around the area.			
HENRY COUNTY HALEBURG [31.41, -85.13]				
, , , , , , , , , , , , , , , , , , , ,	06/21/14 13:00 CST		2K	Thunderstorm Wind (EG 50 kt)
	06/21/14 13:00 CST		0	Source: Law Enforcement
Scattered trees and power lines were blown dowr	n around the area.			
DALE COUNTY 0.5 N GREATER OLD SALEM	CHURCH (31 53 -85 76)			
DALE GOORT I U.S IT GREATER OLD SALEM	06/24/14 14:45 CST		1K	Thunderstorm Wind (EG 50 kt)
	06/24/14 14:45 CST		0	Source: 911 Call Center
A tree was blown down across County Road 5 ne	ar County Road 245.			
DALE COUNTY 0.7 NW ARITON [31.61, -85.72	2] 06/24/14 14:45 CST		1K	Thunderstorm Wind (EG 50 kt)
	06/24/14 14:45 CST		0	Source: 911 Call Center
	30/27/17 1 7.7 3 001		· ·	Course. 511 Our Corner
A tree was blown down on Mincey Bridge Road.				

ALABAMA, Southwest

MOBILE COUNTY --- CITRONELLE [31.08, -88.23]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/07/14 15:16 CST		0	Hail (0.88 in)
	06/07/14 15:17 CST		0	Source: Emergency Manager
ESCAMBIA COUNTY 2.0 N BREWTON [31.15,	-87.07]			
	06/08/14 18:33 CST		0	Hail (1.75 in)
	06/08/14 18:34 CST		0	Source: Emergency Manager
ESCAMBIA COUNTY 5.0 NE BREWTON [31.17	7, -87.01]			
	06/08/14 18:33 CST		0	Hail (0.88 in)
	06/08/14 18:34 CST		0	Source: Emergency Manager
Severe thunderstorms produced large hail acros	ss southwest Alabama.			
CLARKE COUNTY 2.0 N THOMASVILLE [31.9	5, -87.73]			
	06/10/14 11:50 CST		5K	Thunderstorm Wind (EG 52 kt)
	06/10/14 11:52 CST		0	Source: Emergency Manager
Winds estimated at 60 mph caused a tree to fall o	n a mobile home.			
CLARKE COUNTY DICKINSON [31.77, -87.72]				
	06/10/14 11:50 CST		5K	Thunderstorm Wind (EG 52 kt)
	06/10/14 11:52 CST		0	Source: Emergency Manager
Winds estimated at 60 mph caused trees to fall or	n Brookesville Road			
Severe thunderstorms produced high winds acr	ross southwest Alabama wh	nich caused dama	ge.	
WASHINGTON COUNTY 1.0 NNW WAGARVIL	LE [31.44, -88.04]			
	06/21/14 16:15 CST		3K	Thunderstorm Wind (EG 52 kt)
	06/21/14 16:17 CST		0	Source: Emergency Manager
Winds estimated at 60 mph downed trees at the ir	ntersection of Highways 43 a	nd 56.		
CLARKE COUNTY JACKSON [31.52, -87.88]				
	06/21/14 16:56 CST		0	Hail (0.88 in)
	06/21/14 16:57 CST		0	Source: Emergency Manager
COVINGTON COUNTY GANTT [31.40, -86.48]				
	06/22/14 14:35 CST		0	Thunderstorm Wind (EG 61 kt)
	06/22/14 14:37 CST		0	Source: Emergency Manager
Winds estimated at 70 mph downed trees and pov	werlines.			
COVINGTON COUNTY 5.0 NW OPP [31.33, -86	-			
	06/22/14 14:55 CST		10K	Thunderstorm Wind (EG 61 kt)
	06/22/14 14:57 CST		0	Source: Emergency Manager

Winds estimated at 70 mph damaged a roof of a home and barn and downed trees along a one mile stretch of Potter Road.

Thunderstorms developed across southwest Alabama and produced hail and wind damage.

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