	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ALABAMA, Central				
(AL-Z028) CLAY, (AL-Z029) RANDOLPH,	(AL-7036) COOSA (AL-7037) TAL			
MONTGOMERY, (AL-Z045) MACON, (AL-		-		
	06/01/12 00:00 CST		0	Drought
	06/30/12 23:59 CST		0	
An abundance of rainfall fell across a go over 3 inches of rain in a two week perio southeast portion of the area did not imp	d. However, the latter half of June	-		-
MARION COUNTY 4.5 SW WIGINTON				
	06/03/12 13:30 CST		0	Thunderstorm Wind (EG 50 kt)
	06/03/12 13:30 CST		0	Source: Public
South of Hackleburg, trees were downed.				
WALKER COUNTY ELDRIDGE [33.92,	-87.62]			
	06/03/12 13:50 CST		0	Thunderstorm Wind (EG 50 kt)
	06/03/12 13:50 CST		0	Source: Fire Department/Rescue
A tree was reported down across Highway	/ 13 in Eldridge.			
WALKER COUNTY 1.8 SW SARAGOS	SA [33.88, -87.42]			
	06/03/12 14:05 CST		0	Thunderstorm Wind (EG 50 kt)
	06/03/12 14:05 CST		0	Source: Broadcast Media
A tree was reported down across Langsto	n Road in the Cedrum community.			
WALKER COUNTY 1.5 SSW MC CULL	.UM [33.80, -87.34] 06/03/12 14:12 CST		0	Thunderstorm Wind (EG 50 kt)
NALKER COUNTY 1.5 SSW MC CULL	• / •		0 0	Thunderstorm Wind (EG 50 kt) Source: Fire Department/Rescue
	06/03/12 14:12 CST 06/03/12 14:12 CST			
Several trees were blown down along Hig	06/03/12 14:12 CST 06/03/12 14:12 CST hway 69, near Dutton Hill Road. 3.82, -87.27]		0	Source: Fire Department/Rescue
Several trees were blown down along Hig	06/03/12 14:12 CST 06/03/12 14:12 CST hway 69, near Dutton Hill Road. 3.82, -87.27] 06/03/12 14:17 CST		0	Source: Fire Department/Rescue
Several trees were blown down along Hig WALKER COUNTY 0.9 SE JASPER [3:	06/03/12 14:12 CST 06/03/12 14:12 CST hway 69, near Dutton Hill Road. 3.82, -87.27] 06/03/12 14:17 CST 06/03/12 14:17 CST		0	Source: Fire Department/Rescue
Several trees were blown down along Hig WALKER COUNTY 0.9 SE JASPER [3: Trees and power lines were down along S	06/03/12 14:12 CST 06/03/12 14:12 CST hway 69, near Dutton Hill Road. 3.82, -87.27] 06/03/12 14:17 CST 06/03/12 14:17 CST southeast 33rd Street in Jasper.		0	Source: Fire Department/Rescue
Several trees were blown down along Higi WALKER COUNTY 0.9 SE JASPER [3: Trees and power lines were down along S	06/03/12 14:12 CST 06/03/12 14:12 CST hway 69, near Dutton Hill Road. 3.82, -87.27] 06/03/12 14:17 CST 06/03/12 14:17 CST southeast 33rd Street in Jasper. 82, -87.13]		0 0 0 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Fire Department/Rescue
Several trees were blown down along Hig WALKER COUNTY 0.9 SE JASPER [3: Trees and power lines were down along S	06/03/12 14:12 CST 06/03/12 14:12 CST hway 69, near Dutton Hill Road. 3.82, -87.27] 06/03/12 14:17 CST 06/03/12 14:17 CST southeast 33rd Street in Jasper.		0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt)
Several trees were blown down along Hig WALKER COUNTY 0.9 SE JASPER [3: Trees and power lines were down along S WALKER COUNTY 2.9 W SIPSEY [33:	06/03/12 14:12 CST 06/03/12 14:12 CST hway 69, near Dutton Hill Road. 3.82, -87.27] 06/03/12 14:17 CST 06/03/12 14:17 CST coutheast 33rd Street in Jasper. 82, -87.13] 06/03/12 14:42 CST 06/03/12 14:42 CST		0 0 0 0 0 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Fire Department/Rescue
Several trees were blown down along Higi WALKER COUNTY 0.9 SE JASPER [3: Trees and power lines were down along S WALKER COUNTY 2.9 W SIPSEY [33.1 Trees and power lines were blown down in	06/03/12 14:12 CST 06/03/12 14:12 CST hway 69, near Dutton Hill Road. 3.82, -87.27] 06/03/12 14:17 CST 06/03/12 14:17 CST southeast 33rd Street in Jasper. 82, -87.13] 06/03/12 14:42 CST 06/03/12 14:42 CST n the 1200 block of Sipsey Road.		0 0 0 0 0 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt)
Several trees were blown down along Hig NALKER COUNTY 0.9 SE JASPER [3: Trees and power lines were down along S NALKER COUNTY 2.9 W SIPSEY [33 .] Frees and power lines were blown down in	06/03/12 14:12 CST 06/03/12 14:12 CST hway 69, near Dutton Hill Road. 3.82, -87.27] 06/03/12 14:17 CST 06/03/12 14:17 CST southeast 33rd Street in Jasper. 82, -87.13] 06/03/12 14:42 CST 06/03/12 14:42 CST n the 1200 block of Sipsey Road.		0 0 0 0 0 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt)
Several trees were blown down along Hig WALKER COUNTY 0.9 SE JASPER [3: Trees and power lines were down along S WALKER COUNTY 2.9 W SIPSEY [33. Trees and power lines were blown down in	06/03/12 14:12 CST 06/03/12 14:12 CST hway 69, near Dutton Hill Road. 3.82, -87.27] 06/03/12 14:17 CST 06/03/12 14:17 CST southeast 33rd Street in Jasper. 82, -87.13] 06/03/12 14:42 CST 06/03/12 14:42 CST n the 1200 block of Sipsey Road. [33.60, -87.09]		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Fire Department/Rescue
Several trees were blown down along Hig WALKER COUNTY 0.9 SE JASPER [3: Trees and power lines were down along S WALKER COUNTY 2.9 W SIPSEY [33.1 Trees and power lines were blown down in JEFFERSON COUNTY 2.2 SE PARCO	06/03/12 14:12 CST 06/03/12 14:12 CST hway 69, near Dutton Hill Road. 3.82, -87.27] 06/03/12 14:17 CST 06/03/12 14:17 CST southeast 33rd Street in Jasper. 82, -87.13] 06/03/12 14:42 CST 06/03/12 14:42 CST n the 1200 block of Sipsey Road. [33.60, -87.09] 06/03/12 14:44 CST 06/03/12 14:44 CST		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt)
WALKER COUNTY 1.5 SSW MC CULL Several trees were blown down along Hig WALKER COUNTY 0.9 SE JASPER [3: Trees and power lines were down along S WALKER COUNTY 2.9 W SIPSEY [33: Trees and power lines were blown down in JEFFERSON COUNTY 2.2 SE PARCO	06/03/12 14:12 CST 06/03/12 14:12 CST hway 69, near Dutton Hill Road. 3.82, -87.27] 06/03/12 14:17 CST 06/03/12 14:17 CST Southeast 33rd Street in Jasper. 82, -87.13] 06/03/12 14:42 CST n the 1200 block of Sipsey Road. [33.60, -87.09] 06/03/12 14:44 CST 06/03/12 14:44 CST 06/03/12 14:44 CST 06/03/12 14:44 CST		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt)
Several trees were blown down along Hig WALKER COUNTY 0.9 SE JASPER [3: Trees and power lines were down along S WALKER COUNTY 2.9 W SIPSEY [33.1 Trees and power lines were blown down in JEFFERSON COUNTY 2.2 SE PARCO	06/03/12 14:12 CST 06/03/12 14:12 CST hway 69, near Dutton Hill Road. 3.82, -87.27] 06/03/12 14:17 CST 06/03/12 14:17 CST Southeast 33rd Street in Jasper. 82, -87.13] 06/03/12 14:42 CST n the 1200 block of Sipsey Road. [33.60, -87.09] 06/03/12 14:44 CST 06/03/12 14:44 CST 06/03/12 14:44 CST 06/03/12 14:44 CST		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt) Source: Fire Department/Rescue Thunderstorm Wind (EG 50 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/03/12 15:06 CST		0	Thunderstorm Wind (EG 50 kt)
	06/03/12 15:06 CST		0	Source: Law Enforcement
rees were reported down along State Farm F	Highway in Homewood.			
EFFERSON COUNTY 1.5 SSE WOODLAW	WN [33.51, -86.79]			
	06/03/12 15:10 CST		0	Hail (1.75 in)
	06/03/12 15:10 CST		0	Source: Public
Quarter to golf ball sized hail was reported at s	several locations in Birmingham.			
EFFERSON COUNTY 0.9 SE MOUNTAIN				
	06/03/12 15:11 CST		0	Thunderstorm Wind (EG 50 kt)
	06/03/12 15:11 CST		0	Source: Fire Department/Rescue
everal trees and power lines were reported d	down across the city of Mountain	Brook.		
EFFERSON COUNTY 0.9 SE RUFFNER [
	06/03/12 15:15 CST		0	Hail (1.00 in)
	06/03/12 15:15 CST		0	Source: NWS Employee
EFFERSON COUNTY 1.8 SE OVERTON [[33.48, -86.68]			
	06/03/12 15:16 CST		0	Thunderstorm Wind (EG 50 kt)
	06/03/12 15:16 CST		0	Source: Broadcast Media
Frees were reported down south of Irondale.				
HELBY COUNTY 3.0 SSW SIMMSVILLE	[33.29, -86.69]			
	06/03/12 15:35 CST		0	Hail (1.00 in)
	06/03/12 15:35 CST		0	Source: NWS Employee
HELBY COUNTY 1.4 S CRESWELL [33.3	186.371			
••••	06/03/12 15:48 CST		0	Thunderstorm Wind (EG 50 kt)
	06/03/12 15:48 CST		0	Source: Law Enforcement
Frees were reported down in Childersburg.				
ALLAPOOSA COUNTY 0.6 E RUSSEL MI	ILLS [32.93, -85.97]			
	06/03/12 16:49 CST		0	Thunderstorm Wind (EG 50 kt)
	06/03/12 16:49 CST		0	Source: Emergency Manager
A tree was reported down along Highway 22 ju	ust west of Alexander City.			
On Sunday, June 3, thunderstorms develope		-		
Alabama. These thunderstorms developed in Birmingham-metro area before weakening.	nto a small mesoscale convecti	ve system (MCS)	and tracked acros	s much of the
MARION COUNTY 1.9 WSW PULLTIGHT [
	06/04/12 04:50 CST		0	Thunderstorm Wind (EG 50 kt)
			0	Source: Emergency Manager
	06/04/12 04:50 CST			
ι tree was reported blown down across Alaba		t and Guin.		
A tree was reported blown down across Alaba PICKENS COUNTY 0.7 S CARROLLTON [3	ama Highway 44 between Brillian 33.26, -88.10]	t and Guin.		
	ama Highway 44 between Brillian	t and Guin.	0	Thunderstorm Wind (EG 50 kt) Source: County Official

A tree was blown down onto power lines in Carrollton.

On Monday, June 4, a decaying mesoscale convective system moved south-southeastward from Tennessee into northern Mississippi and Alabama. As this system weakened with time, it caused isolated wind damage in Pickens and Marion counties.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ELMORE COUNTY 1.9 N SPEIGENE	ER [32.61, -86.34], 1.5 NE SPEIGENER	[32.60, -86.33]		
	06/05/12 08:53 CST		0	Thunderstorm Wind (EG 60 kt)
	06/05/12 08:55 CST		0	Source: Emergency Manager
approximately 1 mile long and 0.5 mile	wide. Along the path, numerous trees a	ind power lines we	re knocked down.	rm Rd, near Gibbons Rd. This path was Along Pruitt Farm Rd, one tree fell on a home on Gibbons Rd sustained shingle
=	dary associated with a decaying meso ered convection across portions of so			
BARBOUR COUNTY 0.9 NE RICHA	RDS XRDS [31.74, -85.26]			
	06/10/12 13:12 CST		0	Thunderstorm Wind (EG 50 kt)
	06/10/12 13:12 CST		0	Source: Emergency Manager
A tree was reported down across Coun	ty Road 57, near Richard's Crossroads			
	/PD [22 54 95 27]			
LEE COUNTY 1.9 ENE MITCHELL X	(RD [32.54, -85.37] 06/10/12 14:03 CST		0	Thunderstorm Wind (EG 60 kt)
	06/10/12 14:03 CST		0	Source: Emergency Manager
	down along Highway 51 in the Beaurega			
Alabama. As widespread rain spread	ved from the western Gulf of Mexico into the area Sunday morning, a line o e northern extent of the line of thunde counties.	of thunderstorms	strengthened and	moved eastward along
Alabama. As widespread rain spread the northern Gulf of Mexico coast. The	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms	strengthened and into south central into south cent	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt)
Alabama. As widespread rain spread the northern Gulf of Mexico coast. This solated damage in Barbour and Lee o	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms	strengthened and into south central	moved eastward along Alabama, causing
Alabama. As widespread rain spread the northern Gulf of Mexico coast. The solated damage in Barbour and Lee of LAMAR COUNTY 0.7 S CREWS [33 Numerous trees were reported down be	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms	strengthened and into south central into south cent	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt)
Alabama. As widespread rain spread the northern Gulf of Mexico coast. Th isolated damage in Barbour and Lee o LAMAR COUNTY 0.7 S CREWS [33	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms	strengthened and into south central into south cent	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
Alabama. As widespread rain spread the northern Gulf of Mexico coast. The solated damage in Barbour and Lee of LAMAR COUNTY 0.7 S CREWS [33 Numerous trees were reported down be	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms	strengthened and into south central into south cent	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (MG 53 kt)
Alabama. As widespread rain spread the northern Gulf of Mexico coast. The solated damage in Barbour and Lee of AMAR COUNTY 0.7 S CREWS [33 Numerous trees were reported down back MARION COUNTY 0.7 N HAMILTON	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms rstorms reached	strengthened and into south central of 0 0 0 0	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
Alabama. As widespread rain spread the northern Gulf of Mexico coast. The solated damage in Barbour and Lee of LAMAR COUNTY 0.7 S CREWS [33 Numerous trees were reported down be MARION COUNTY 0.7 N HAMILTON Numerous trees were downed in Hamil	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms rstorms reached	strengthened and into south central of 0 0 0 0	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (MG 53 kt)
Alabama. As widespread rain spread the northern Gulf of Mexico coast. The solated damage in Barbour and Lee of AMAR COUNTY 0.7 S CREWS [33 Numerous trees were reported down back MARION COUNTY 0.7 N HAMILTON	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms rstorms reached	strengthened and into south central into south cent	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (MG 53 kt) Source: State Official
Alabama. As widespread rain spread the northern Gulf of Mexico coast. The solated damage in Barbour and Lee of LAMAR COUNTY 0.7 S CREWS [33 Numerous trees were reported down be MARION COUNTY 0.7 N HAMILTON Numerous trees were downed in Hamil	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms rstorms reached	strengthened and binto south central of 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (MG 53 kt) Source: State Official Thunderstorm Wind (EG 50 kt)
Alabama. As widespread rain spread the northern Gulf of Mexico coast. The solated damage in Barbour and Lee of LAMAR COUNTY 0.7 S CREWS [33] Numerous trees were reported down be MARION COUNTY 0.7 N HAMILTON Numerous trees were downed in Hamil WINSTON COUNTY 1.3 SW HALEY	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms s rstorms reached h by the local T.V.	strengthened and into south central into south cent	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (MG 53 kt) Source: State Official Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
Alabama. As widespread rain spread the northern Gulf of Mexico coast. The solated damage in Barbour and Lee of LAMAR COUNTY 0.7 S CREWS [33] Numerous trees were reported down be MARION COUNTY 0.7 N HAMILTON Numerous trees were downed in Hamil WINSTON COUNTY 1.3 SW HALEY	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms s rstorms reached h by the local T.V.	strengthened and into south central into south cent	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (MG 53 kt) Source: State Official Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
Alabama. As widespread rain spread the northern Gulf of Mexico coast. The solated damage in Barbour and Lee of LAMAR COUNTY 0.7 S CREWS [33 Numerous trees were reported down be MARION COUNTY 0.7 N HAMILTON Numerous trees were downed in Hamil WINSTON COUNTY 1.3 SW HALEY A tree was downed and fell on a home	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms a rstorms reached h by the local T.V.	strengthened and binto south central of into south central of 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (MG 53 kt) Source: State Official Thunderstorm Wind (EG 50 kt) Source: Emergency Manager the city. 8.13], 0.2 WNW CREWS [33.90, -88.13]
Alabama. As widespread rain spread the northern Gulf of Mexico coast. The solated damage in Barbour and Lee of LAMAR COUNTY 0.7 S CREWS [33 Numerous trees were reported down be MARION COUNTY 0.7 N HAMILTON Numerous trees were downed in Hamil WINSTON COUNTY 1.3 SW HALEY A tree was downed and fell on a home	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms a rstorms reached h by the local T.V.	strengthened and binto south central of binto	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (MG 53 kt) Source: State Official Thunderstorm Wind (EG 50 kt) Source: Emergency Manager the city. 8.13], 0.2 WNW CREWS [33.90, -88.13] Flash Flood (due to Heavy Rain)
Alabama. As widespread rain spread the northern Gulf of Mexico coast. The solated damage in Barbour and Lee of LAMAR COUNTY 0.7 S CREWS [33 Numerous trees were reported down be MARION COUNTY 0.7 N HAMILTON Numerous trees were downed in Hamil WINSTON COUNTY 1.3 SW HALEY A tree was downed and fell on a home	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms a rstorms reached h by the local T.V.	strengthened and binto south central of into south central of 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (MG 53 kt) Source: State Official Thunderstorm Wind (EG 50 kt) Source: Emergency Manager the city. 8.13], 0.2 WNW CREWS [33.90, -88.13]
Alabama. As widespread rain spread the northern Gulf of Mexico coast. The solated damage in Barbour and Lee of LAMAR COUNTY 0.7 S CREWS [33 Numerous trees were reported down be MARION COUNTY 0.7 N HAMILTON Numerous trees were downed in Hamil WINSTON COUNTY 1.3 SW HALEY A tree was downed and fell on a home	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms a rstorms reached h by the local T.V.	strengthened and binto south central of binto	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (MG 53 kt) Source: State Official Thunderstorm Wind (EG 50 kt) Source: Emergency Manager the city. 8.13], 0.2 WNW CREWS [33.90, -88.13] Flash Flood (due to Heavy Rain)
Alabama. As widespread rain spread it is northern Gulf of Mexico coast. The solated damage in Barbour and Lee of LAMAR COUNTY 0.7 S CREWS [33] Numerous trees were reported down be MARION COUNTY 0.7 N HAMILTON Numerous trees were downed in Hamil WINSTON COUNTY 1.3 SW HALEY A tree was downed and fell on a home LAMAR COUNTY 0.2 WNW CREWS Water over Highways 278 and 17 led to	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms irstorms reached h by the local T.V.	strengthened and binto south central of binto	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (MG 53 kt) Source: State Official Thunderstorm Wind (EG 50 kt) Source: Emergency Manager the city. 8.13], 0.2 WNW CREWS [33.90, -88.13] Flash Flood (due to Heavy Rain)
Alabama. As widespread rain spread the northern Gulf of Mexico coast. The solated damage in Barbour and Lee of LAMAR COUNTY 0.7 S CREWS [33 Numerous trees were reported down be MARION COUNTY 0.7 N HAMILTON Numerous trees were downed in Hamil WINSTON COUNTY 0.7 N HAMILTON A tree was downed and fell on a home LAMAR COUNTY 0.2 WNW CREWS	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms irstorms reached h by the local T.V.	strengthened and binto south central of binto	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (MG 53 kt) Source: State Official Thunderstorm Wind (EG 50 kt) Source: Emergency Manager the city. 8.13], 0.2 WNW CREWS [33.90, -88.13] Flash Flood (due to Heavy Rain)
Alabama. As widespread rain spread it is northern Gulf of Mexico coast. The solated damage in Barbour and Lee of LAMAR COUNTY 0.7 S CREWS [33] Numerous trees were reported down be MARION COUNTY 0.7 N HAMILTON Numerous trees were downed in Hamil WINSTON COUNTY 1.3 SW HALEY A tree was downed and fell on a home LAMAR COUNTY 0.2 WNW CREWS Water over Highways 278 and 17 led to	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms irstorms reached h by the local T.V.	strengthened and binto south central and binto south c	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (MG 53 kt) Source: State Official Thunderstorm Wind (EG 50 kt) Source: Emergency Manager the city. 8.13], 0.2 WNW CREWS [33.90, -88.13] Flash Flood (due to Heavy Rain) Source: Emergency Manager
Alabama. As widespread rain spread it is northern Gulf of Mexico coast. The solated damage in Barbour and Lee of LAMAR COUNTY 0.7 S CREWS [33] Numerous trees were reported down be MARION COUNTY 0.7 N HAMILTON Numerous trees were downed in Hamil WINSTON COUNTY 1.3 SW HALEY A tree was downed and fell on a home LAMAR COUNTY 0.2 WNW CREWS Water over Highways 278 and 17 led to	into the area Sunday morning, a line of e northern extent of the line of thunde counties. 	of thunderstorms irstorms reached h by the local T.V.	strengthened and binto south central and binto south c	moved eastward along Alabama, causing Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Thunderstorm Wind (MG 53 kt) Source: State Official Thunderstorm Wind (EG 50 kt) Source: Emergency Manager the city. 8.13], 0.2 WNW CREWS [33.90, -88.13] Flash Flood (due to Heavy Rain) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Thunderstorm Kaina

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/11/12 17:48 CST		0	Thunderstorm Wind (EG 50 kt)
	06/11/12 17:48 CST		0	Source: Emergency Manager
Numerous trees were reported down in the Eld	ridge area.			
AYETTE COUNTY 3.5 SSE BANKSTON [3				
	06/11/12 18:12 CST		0	Thunderstorm Wind (EG 50 kt)
	06/11/12 18:12 CST		0	Source: Emergency Manager
Numerous trees and power lines were reported	l down along County Road 26, n	ear the intersectio	n with State Highw	'ay 43.
SHELBY COUNTY 2.8 SSW HARPERSVILL	E [33.29, -86.46] 06/11/12 18:12 CST		0	Hail (1.25 in)
	06/11/12 18:12 CST		0	Source: NWS Employee
A wheat field along Dead Hollow Road South s				
VALKER COUNTY 1.4 S JASPER WALKEF	R CO ARP [33.85, -87.27]			
	06/11/12 18:15 CST		0	Thunderstorm Wind (EG 50 kt)
	06/11/12 18:15 CST		0	Source: Emergency Manager
Several trees were reported down in Jasper.				
WINSTON COUNTY 1.4 ENE HALEYVILLE	[34.24, -87.60], 1.4 ENE HALEY	VILLE [34.24, -87.	60], 1.4 ENE HALE	EYVILLE [34.24, -87.60], 1.4 ENE
HALEYVILLE [34.24, -87.60]	06/11/12 18:20 CST		0	Flash Flood (due to Heavy Rain)
	06/11/12 21:20 CST		0	Source: Law Enforcement
TUSCALOOSA COUNTY 1.5 NNE RIVER VI	EW [33.24, -87.54] 06/11/12 18:28 CST		0	Thunderstorm Wind (EG 52 kt)
	06/11/12 18:28 CST		0	Source: Emergency Manager
Numerous pine trees were downed across the	northern part of the county.			
ruscaloosa county 0.5 N CLOVERDA	• • •		0	Thursdozeters Wind (FO 50 Ht)
	06/11/12 18:33 CST 06/11/12 18:33 CST		0 0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
Trees were downed on Mount Olive Road near		nd power lines dov		
USCALOOSA COUNTY 3.0 NNW HOLT JO	CT [33 26 -87 52]			
	06/11/12 18:37 CST		0	Thunderstorm Wind (EG 50 kt)
	06/11/12 18:37 CST		0	Source: Emergency Manager
A tree was reported down on Union Chapel Ro	ad in Northport.			
IUSCALOOSA COUNTY 4.5 NNE SAMANT				
	06/11/12 18:39 CST		0	Thunderstorm Wind (EG 50 kt)
	06/11/12 18:39 CST		0	Source: Emergency Manager
A tree was reported down along Cripple Creek	Road.			
JEFFERSON COUNTY 0.4 NE BEN VINES (GAP [33.53, -87.00] 06/11/12 18:42 CST		0	Thunderstorm Wind (EG 50 kt)
	06/11/12 18:42 CST		0	Source: Emergency Manager
A tase was down, blocking Linkway 200 at Cha			-	
A tree was down, blocking Highway 269 at Sha	ay Grove Road.			

Multiple trees were reported down across the to		Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Multiple trees were reported down across the to	06/11/12 18:48 CST		0	Thunderstorm Wind (EG 50 kt)
Multiple trees were reported down across the to	06/11/12 18:48 CST		0	Source: Emergency Manager
	own of Moundville.			
JEFFERSON COUNTY 0.9 NE PLEASANT G			0	Thunderstern Wind (FC 50 lt)
	06/11/12 19:00 CST		0	Thunderstorm Wind (EG 50 kt) Source: Public
	06/11/12 19:00 CST		0	Source: Public
Numerous trees were down, blocking roads in F	Pleasant Grove.			
JEFFERSON COUNTY 0.9 SE ENSLEY [33.5	51, -86.89]			
	06/11/12 19:03 CST		0	Thunderstorm Wind (EG 50 kt)
	06/11/12 19:03 CST		0	Source: Emergency Manager
Trees and powerlines were downed in Ensley, a	along 19th Street.			
	[22 02 96 75]			
BLOUNT COUNTY 3.0 ESE BLOUNT SPGS	[33.92, -86.75] 06/11/12 19:04 CST		0	Thunderstorm Wind (EG 50 kt)
	06/11/12 19:04 CST		0	Source: Emergency Manager
Trees were reported down along the western po	ortion of the county, along Inters	state 65 near Warr	ior and Hayden.	
			-	
JEFFERSON COUNTY 0.6 E SPAULDING [3	33.38, -86.96] 06/11/12 19:05 CST		0	Thunderstorm Wind (EG 50 kt)
	06/11/12 19:05 CST		0	Source: Emergency Manager
Trace and never lines were reported down on f		along Alliance De		
Trees and power lines were reported down on E	astern valley Road, as well as	along Alliance Ro	ad and Taylor's Fe	rry Road.
BIBB COUNTY 0.7 N GILES [33.21, -87.15]				
	06/11/12 19:06 CST		0	Thunderstorm Wind (EG 50 kt)
	06/11/12 19:06 CST		0	Source: Emergency Manager
Numerous trees were reported down across the	e county, with some roadways b	locked by fallen tre	ees.	
JEFFERSON COUNTY WOODLAWN [33.53,	-86 801			
1211 EKOON COONTT WOODEAWN [55.55,	06/11/12 19:10 CST		0	Thunderstorm Wind (EG 50 kt)
	06/11/12 19:10 CST		0	Source: Emergency Manager
A tree was reported down on a house on 15th S	Street SW.			
SHELBY COUNTY ALABASTER SHELBY A	RP [33.18, -86.78] 06/11/12 19:23 CST		0	Thunderstorm Wind (EC 61 kt)
				Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
	06/11/12 19:23 CST		0	
				Source. Emergency Manager
funneling effects of the winds through the hange	er structures. In addition, many	planes (small, sing		f the damage was likely due to the
funneling effects of the winds through the hange result of the collapsing hanger. Monetary losses	er structures. In addition, many s of the airport structures equale	planes (small, sing		f the damage was likely due to the
funneling effects of the winds through the hange result of the collapsing hanger. Monetary losses	er structures. In addition, many s of the airport structures equale	planes (small, sing		f the damage was likely due to the
funneling effects of the winds through the hange result of the collapsing hanger. Monetary losses	er structures. In addition, many s of the airport structures equals CT [33.53, -86.68]	planes (small, sing	gle engine planes)	f the damage was likely due to the were damaged or destroyed; some as a
funneling effects of the winds through the hange result of the collapsing hanger. Monetary losses	er structures. In addition, many s of the airport structures equale CT [33.53, -86.68] 06/11/12 19:34 CST	planes (small, sing	gle engine planes)	f the damage was likely due to the were damaged or destroyed; some as a Thunderstorm Wind (MG 52 kt)
funneling effects of the winds through the hange result of the collapsing hanger. Monetary losses JEFFERSON COUNTY 1.4 ENE RED GAP Jo	er structures. In addition, many s of the airport structures equale CT [33.53, -86.68] 06/11/12 19:34 CST 06/11/12 19:34 CST	planes (small, sing	gle engine planes)	f the damage was likely due to the were damaged or destroyed; some as a Thunderstorm Wind (MG 52 kt)
funneling effects of the winds through the hange result of the collapsing hanger. Monetary losses JEFFERSON COUNTY 1.4 ENE RED GAP Jo	er structures. In addition, many s of the airport structures equale CT [33.53, -86.68] 06/11/12 19:34 CST 06/11/12 19:34 CST	planes (small, sing	gle engine planes)	f the damage was likely due to the were damaged or destroyed; some as a Thunderstorm Wind (MG 52 kt)
Two hangers at the Shelby County Airport were funneling effects of the winds through the hange result of the collapsing hanger. Monetary losses JEFFERSON COUNTY 1.4 ENE RED GAP Jo SHELBY COUNTY 3.1 NW DUNAVANT [33.8	er structures. In addition, many s of the airport structures equale CT [33.53, -86.68] 06/11/12 19:34 CST 06/11/12 19:34 CST 51, -86.59]	planes (small, sing	gle engine planes) 0 0	f the damage was likely due to the were damaged or destroyed; some as a Thunderstorm Wind (MG 52 kt) Source: Amateur Radio
funneling effects of the winds through the hange result of the collapsing hanger. Monetary losses JEFFERSON COUNTY 1.4 ENE RED GAP Jo	er structures. In addition, many s of the airport structures equale CT [33.53, -86.68] 06/11/12 19:34 CST 06/11/12 19:34 CST 51, -86.59] 06/11/12 19:38 CST 06/11/12 19:38 CST	planes (small, sing	gle engine planes)	f the damage was likely due to the were damaged or destroyed; some as a Thunderstorm Wind (MG 52 kt) Source: Amateur Radio Thunderstorm Wind (EG 50 kt)
funneling effects of the winds through the hange result of the collapsing hanger. Monetary losses JEFFERSON COUNTY 1.4 ENE RED GAP JO SHELBY COUNTY 3.1 NW DUNAVANT [33.5	er structures. In addition, many s of the airport structures equals CT [33.53, -86.68] 06/11/12 19:34 CST 06/11/12 19:34 CST 51, -86.59] 06/11/12 19:38 CST 06/11/12 19:38 CST orest Drive in Leeds.	planes (small, sing	gle engine planes)	f the damage was likely due to the were damaged or destroyed; some as a Thunderstorm Wind (MG 52 kt) Source: Amateur Radio Thunderstorm Wind (EG 50 kt)
SHELBY COUNTY 3.1 NW DUNAVANT [33.6 A tree was reported down on Highway 119 at Fo	er structures. In addition, many s of the airport structures equals CT [33.53, -86.68] 06/11/12 19:34 CST 06/11/12 19:34 CST 51, -86.59] 06/11/12 19:38 CST 06/11/12 19:38 CST orest Drive in Leeds.	planes (small, sing	gle engine planes)	f the damage was likely due to the were damaged or destroyed; some as a Thunderstorm Wind (MG 52 kt) Source: Amateur Radio Thunderstorm Wind (EG 50 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A tree was reported down on County Road 16 at L	arkin Road in the Ward con	nmunity.		
SHELBY COUNTY 1.2 NNE HARPERSVILLE [HARPERSVILLE [33.34, -86.44]	33.34, -86.44], 1.3 NNE HAF	RPERSVILLE [33.3	5, -86.44], 1.3 NE H	ARPERSVILLE [33.34, -86.44], 1.3 NE
	06/11/12 20:00 CST		0	Flash Flood (due to Heavy Rain)
	06/11/12 23:59 CST		0	Source: Emergency Manager
Highway 25 in Harpersville was made impassible	due to flowing water.			
CHILTON COUNTY 0.7 N MAPLESVILLE [32.7	9, -86.88]			
	06/11/12 20:06 CST		0	Thunderstorm Wind (EG 50 kt)
	06/11/12 20:06 CST		0	Source: Department of Highways
Several trees were downed across the town of Ma	plesville.			
TALLADEGA COUNTY 0.6 W MIGNON [33.18,	-86.26]			
	06/11/12 20:14 CST		0	Thunderstorm Wind (EG 50 kt)
	06/11/12 20:14 CST		0	Source: Emergency Manager
A few trees were downed across the city of Sylaca	auga.			
CLAY COUNTY 0.6 E HOLLINS [33.12, -86.14]				
	06/11/12 20:28 CST		0	Thunderstorm Wind (EG 50 kt)
	06/11/12 20:28 CST		0	Source: Emergency Manager
A church and a house suffered minor roof damage	e due to high winds.			
ELMORE COUNTY 0.7 N ECLECTIC [32.64, -8	6.03]			
• • • • •	06/11/12 21:08 CST		0	Thunderstorm Wind (EG 50 kt)
	06/11/12 21:08 CST		0	Source: Emergency Manager
A tree was reported down blocking Highway 63 in	Eclectic.			
ELMORE COUNTY 0.6 E MAN [32.50, -86.26]				
	06/11/12 21:50 CST		0	Thunderstorm Wind (EG 50 kt)
	06/11/12 21:50 CST		0	Source: Trained Spotter
A couple of trees were reported down at the Fort T	Foulouse National Historic P	ark.		
Within northwesterly flow, a mesoscale convect	• • • •			
central Alabama during the evening hours on M across northwestern portions of the area , the B	= '	-	-	
ETOWAH COUNTY 1.9 ESE HOKES BLUFF [3	3.99, -85.84]			
•	06/14/12 11:55 CST		0	Thunderstorm Wind (EG 50 kt)
	06/14/12 11:55 CST		0	Source: Emergency Manager
One tree was reported down at the intersection of Hokes Bluff.	Posey Road and Nora Drive	e and a second tree	e was reported dow	n along Croft Ferry Road, northeast of
	.96, -85.821			
ETOWAH COUNTY 4.0 SE HOKES BLUFF [33]	06/14/12 12:05 CST		0	Thunderstorm Wind (EG 50 kt)
ETOWAH COUNTY 4.0 SE HOKES BLUFF [33				Courses Emergency Manager
ETOWAH COUNTY 4.0 SE HOKES BLUFF [33	06/14/12 12:05 CST		0	Source: Emergency Manager
	06/14/12 12:05 CST		0	Source: Emergency Manager
ETOWAH COUNTY 4.0 SE HOKES BLUFF [33 A tree was downed across Ford's Valley Road ne CALHOUN COUNTY 1.3 WSW SAKS [33.71, -5	06/14/12 12:05 CST ar Hokes Bluff.		0	Source: Emergency Manager
	06/14/12 12:05 CST ar Hokes Bluff.		0	Hail (1.00 in)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/14/12 14:19 CST		0	Hail (0.88 in)
	06/14/12 14:19 CST		0	Source: Public
ALLADEGA COUNTY 2.2 SE LINCOLN				
	06/14/12 14:39 CST		0	Thunderstorm Wind (EG 50 kt)
	06/14/12 14:39 CST		0	Source: Emergency Manager
A tree was reported down on Water Tank La	ine.			
CHAMBERS COUNTY 2.1 SSW CUSSET	• • •			
	06/14/12 14:50 CST		0	Hail (1.00 in)
	06/14/12 14:50 CST		0	Source: Fire Department/Rescue
ELMORE COUNTY 0.6 W CLAUD [32.58,				
	06/14/12 17:00 CST		0	Hail (1.75 in)
	06/14/12 17:00 CST		0	Source: Trained Spotter
ELMORE COUNTY 0.6 W CLAUD [32.58,				
	06/14/12 17:00 CST		0	Thunderstorm Wind (EG 50 kt)
	06/14/12 17:00 CST		0	Source: Emergency Manager
Delete.				
ELMORE COUNTY 5.4 SSE WETUMPKA	[32.48, -86.18]			
	06/14/12 17:00 CST		0	Thunderstorm Wind (EG 50 kt)
	06/14/12 17:00 CST	orted down in the B	0	Source: Emergency Manager
A tree fell on a house, causing minor roof da	06/14/12 17:00 CST amage. Power lines were also repo	orted down in the B	0	Source: Emergency Manager
A tree fell on a house, causing minor roof da	06/14/12 17:00 CST amage. Power lines were also repo	rted down in the B	0 lue Ridge commun	Source: Emergency Manager
A tree fell on a house, causing minor roof da ELMORE COUNTY FLOYD [32.60, -86.02	06/14/12 17:00 CST amage. Power lines were also repo 2] 06/14/12 17:02 CST 06/14/12 17:02 CST	orted down in the B	0 lue Ridge commun	Source: Emergency Manager hity. Thunderstorm Wind (EG 50 kt)
A tree fell on a house, causing minor roof da ELMORE COUNTY FLOYD [32.60, -86.02 Multiple trees were reported down in the Cla	06/14/12 17:00 CST amage. Power lines were also report 2] 06/14/12 17:02 CST 06/14/12 17:02 CST and and Fleahop Communities. 36, -87.12]	orted down in the B	0 lue Ridge commun 0 0	Source: Emergency Manager hity. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
A tree fell on a house, causing minor roof da ELMORE COUNTY FLOYD [32.60, -86.02 Multiple trees were reported down in the Cla	06/14/12 17:00 CST amage. Power lines were also repo 2] 06/14/12 17:02 CST 06/14/12 17:02 CST aud and Fleahop Communities. 36, -87.12] 06/14/12 18:55 CST	orted down in the B	0 lue Ridge commun 0 0	Source: Emergency Manager hity. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Hail (1.00 in)
A tree fell on a house, causing minor roof da ELMORE COUNTY FLOYD [32.60, -86.02 Multiple trees were reported down in the Cla JEFFERSON COUNTY 0.7 S JOHNS [33.	06/14/12 17:00 CST amage. Power lines were also report 2] 06/14/12 17:02 CST 06/14/12 17:02 CST and and Fleahop Communities. 36, -87.12] 06/14/12 18:55 CST 06/14/12 18:55 CST		0 lue Ridge commun 0 0 0	Source: Emergency Manager hity. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Hail (1.00 in) Source: Public
A tree fell on a house, causing minor roof da ELMORE COUNTY FLOYD [32.60, -86.02 Multiple trees were reported down in the Cla JEFFERSON COUNTY 0.7 S JOHNS [33. On Thursday, June 14, isolated thundersto convection pushed westward during the ea	06/14/12 17:00 CST amage. Power lines were also report 2] 06/14/12 17:02 CST 06/14/12 17:02 CST aud and Fleahop Communities. 36, -87.12] 06/14/12 18:55 CST 06/14/12 18:55 CST	inverted surface t	0 lue Ridge commun 0 0 0 0 rough across east	Source: Emergency Manager hity. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Hail (1.00 in) Source: Public t central Alabama. This
A tree fell on a house, causing minor roof da ELMORE COUNTY FLOYD [32.60, -86.02 Multiple trees were reported down in the Cla JEFFERSON COUNTY 0.7 S JOHNS [33. On Thursday, June 14, isolated thundersto convection pushed westward during the ea beak heating of the day.	06/14/12 17:00 CST amage. Power lines were also report 06/14/12 17:02 CST 06/14/12 17:02 CST aud and Fleahop Communities. 36, -87.12] 06/14/12 18:55 CST 06/14/12 18:55 CST orms initially developed along an arly afternoon, with additional the	inverted surface t understorms deve	0 lue Ridge commun 0 0 0 0 rough across east loping on outflow	Source: Emergency Manager hity. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Hail (1.00 in) Source: Public t central Alabama. This boundaries during the
A tree fell on a house, causing minor roof da ELMORE COUNTY FLOYD [32.60, -86.02 Multiple trees were reported down in the Cla JEFFERSON COUNTY 0.7 S JOHNS [33. On Thursday, June 14, isolated thundersto convection pushed westward during the ea beak heating of the day. AL-Z011) MARION, (AL-Z018) ETOWAH, (A	06/14/12 17:00 CST amage. Power lines were also report 06/14/12 17:02 CST 06/14/12 17:02 CST 06/14/12 17:02 CST and and Fleahop Communities. 36, -87.12] 06/14/12 18:55 CST 06/14/12 18:55 CST 06/14/12 18:55 CST orms initially developed along an arly afternoon, with additional the AL-Z022) PICKENS, (AL-Z023) TU	inverted surface t understorms deve	0 lue Ridge commun 0 0 0 0 crough across east loping on outflow	Source: Emergency Manager hity. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Hail (1.00 in) Source: Public t central Alabama. This boundaries during the I, (AL-Z025) SHELBY, (AL-Z031)
A tree fell on a house, causing minor roof da ELMORE COUNTY FLOYD [32.60, -86.02 Multiple trees were reported down in the Cla JEFFERSON COUNTY 0.7 S JOHNS [33. On Thursday, June 14, isolated thundersto convection pushed westward during the ea beak heating of the day. AL-Z011) MARION, (AL-Z018) ETOWAH, (A	06/14/12 17:00 CST amage. Power lines were also report 2] 06/14/12 17:02 CST 06/14/12 17:02 CST aud and Fleahop Communities. 36, -87.12] 06/14/12 18:55 CST 06/14/12 18:55 CST 06/14/12 18:55 CST orms initially developed along an arly afternoon, with additional the AL-Z022) PICKENS, (AL-Z023) TU 06/22/12 12:00 CST	inverted surface t understorms deve	0 lue Ridge commun 0 0 0 0 rough across east loping on outflow 2024) JEFFERSON 0	Source: Emergency Manager hity. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Hail (1.00 in) Source: Public t central Alabama. This boundaries during the
A tree fell on a house, causing minor roof da ELMORE COUNTY FLOYD [32.60, -86.02 Multiple trees were reported down in the Cla JEFFERSON COUNTY 0.7 S JOHNS [33. On Thursday, June 14, isolated thundersto convection pushed westward during the ea peak heating of the day. (AL-Z011) MARION, (AL-Z018) ETOWAH, (A	06/14/12 17:00 CST amage. Power lines were also report 06/14/12 17:02 CST 06/14/12 17:02 CST 06/14/12 17:02 CST and and Fleahop Communities. 36, -87.12] 06/14/12 18:55 CST 06/14/12 18:55 CST 06/14/12 18:55 CST orms initially developed along an arly afternoon, with additional the AL-Z022) PICKENS, (AL-Z023) TU	inverted surface t understorms deve	0 lue Ridge commun 0 0 0 0 crough across east loping on outflow	Source: Emergency Manager hity. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Hail (1.00 in) Source: Public t central Alabama. This boundaries during the I, (AL-Z025) SHELBY, (AL-Z031)
A tree fell on a house, causing minor roof da ELMORE COUNTY FLOYD [32.60, -86.02 Multiple trees were reported down in the Cla JEFFERSON COUNTY 0.7 S JOHNS [33. On Thursday, June 14, isolated thundersto convection pushed westward during the ea beak heating of the day. AL-Z011) MARION, (AL-Z018) ETOWAH, (A GREENE A strong ridge of high pressure centered of semperatures across Central Alabama. Sca	06/14/12 17:00 CST amage. Power lines were also report 06/14/12 17:02 CST 06/14/12 17:02 CST 06/14/12 17:02 CST and and Fleahop Communities. 36, -87.12] 06/14/12 18:55 CST 06/14/12 18:55 CST offms initially developed along an arly afternoon, with additional the AL-Z022) PICKENS, (AL-Z023) TU 06/22/12 12:00 CST 06/27/12 18:00 CST over the Central Plains and locally attered locations reached at least	inverted surface t understorms deve SCALOOSA, (AL-2 y dry conditions re : 100 degrees or a	0 lue Ridge commun 0 0 0 rough across east loping on outflow 2024) JEFFERSON 0 0	Source: Emergency Manager hity. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Hail (1.00 in) Source: Public t central Alabama. This boundaries during the I, (AL-Z025) SHELBY, (AL-Z031) Heat bonably warm
A tree fell on a house, causing minor roof da ELMORE COUNTY FLOYD [32.60, -86.02 Multiple trees were reported down in the Cla DEFFERSON COUNTY 0.7 S JOHNS [33. On Thursday, June 14, isolated thundersto convection pushed westward during the en- beak heating of the day. AL-Z011) MARION, (AL-Z018) ETOWAH, (A GREENE A strong ridge of high pressure centered of temperatures across Central Alabama. Sca days between June 23 and June 27, before	06/14/12 17:00 CST amage. Power lines were also report 06/14/12 17:02 CST 06/14/12 17:02 CST 06/14/12 17:02 CST aud and Fleahop Communities. 36, -87.12] 06/14/12 18:55 CST 06/14/12 18:55 CST officially developed along an arly afternoon, with additional the AL-Z022) PICKENS, (AL-Z023) TU 06/22/12 12:00 CST 06/27/12 18:00 CST over the Central Plains and locally attered locations reached at least e expanding areawide for the end	inverted surface t understorms deve SCALOOSA, (AL-2 y dry conditions re : 100 degrees or a	0 lue Ridge commun 0 0 0 rough across east loping on outflow 2024) JEFFERSON 0 0	Source: Emergency Manager hity. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Hail (1.00 in) Source: Public t central Alabama. This boundaries during the I, (AL-Z025) SHELBY, (AL-Z031) Heat bonably warm
A tree fell on a house, causing minor roof da ELMORE COUNTY FLOYD [32.60, -86.02 Multiple trees were reported down in the Cla	06/14/12 17:00 CST amage. Power lines were also report 06/14/12 17:02 CST 06/14/12 17:02 CST 06/14/12 17:02 CST aud and Fleahop Communities. 36, -87.12] 06/14/12 18:55 CST 06/14/12 18:55 CST officially developed along an arly afternoon, with additional the AL-Z022) PICKENS, (AL-Z023) TU 06/22/12 12:00 CST 06/27/12 18:00 CST over the Central Plains and locally attered locations reached at least e expanding areawide for the end	inverted surface t understorms deve SCALOOSA, (AL-2 y dry conditions re : 100 degrees or a	0 lue Ridge commun 0 0 0 rough across east loping on outflow 2024) JEFFERSON 0 0	Source: Emergency Manager hity. Thunderstorm Wind (EG 50 kt) Source: Emergency Manager Hail (1.00 in) Source: Public t central Alabama. This boundaries during the I, (AL-Z025) SHELBY, (AL-Z031) Heat bonably warm

Calhoun, Talladega, and Cleburne counties.

(AL-Z011) MARION, (AL-Z012) LAMAR, (AL-Z013) FAYETTE, (AL-Z014) WINSTON, (AL-Z015) WALKER, (AL-Z017) BLOUNT, (AL-Z019) CALHOUN, (AL-Z020) CHEROKEE, (AL-Z021) CLEBURNE, (AL-Z022) PICKENS, (AL-Z023) TUSCALOOSA, (AL-Z024) JEFFERSON, (AL-Z025) SHELBY, (AL-Z026)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ST. CLAIR, (AL-Z027) TALLADEGA, (AL-Z028) CL PERRY, (AL-Z034) BIBB, (AL-Z035) CHILTON, (AI (AL-Z040) DALLAS, (AL-Z041) AUTAUGA, (AL-Z0 BULLOCK, (AL-Z047) LEE, (AL-Z048) RUSSELL,	L-Z036) COOSA, (AL-Z037) TA 42) LOWNDES, (AL-Z043) ELI	ALLAPOOSA, (AL MORE, (AL-Z044)	-Z038) CHAMBER	S, (AL-Z039) MARENGO,
	06/28/12 12:00 CST 06/30/12 18:00 CST	2	0 0	Heat

Direct Fatalities: F67PS, M82PS

A strong ridge of high pressure shifted eastward from the Central Plains to the southeastern Continental United States, bringing with it recording breaking temperatures. Afternoon highs rose to 100 degrees or greater each afternoon. With a moist airmass in place, heat index values reached over 105 degrees in many places. The Tuscaloosa Regional Airport recorded record high temperatures on June 29 and 30; the Anniston Regional Airport recorded a record high temperature on June 30. Two fatalities in Jefferson County resulted from heat stress due to the above normal heat conditions. In addition, 19 illnesses were reported to the Alabama Department of Public Health for this time period. This heat wave extended into the first week of July.

(AL-Z044) MONTGOMERY				
	06/30/12 13:00 CST	0	Excessive Heat	
	06/30/12 16:00 CST	0		

A strong ridge of high pressure shifted eastward from the Central Plains to the southeastern Continental United States, bringing with it recording breaking temperatures. Afternoon highs rose over 100 degrees. With a moist airmass in place, the heat index value reached 112 degrees at the Montgomery Regional Airport on June 30. Five heat-related illnesses were reported to the Alabama Department of Public Health on this day from Montgomery county. This heat wave extended into the first week of July.

SUMTER COUNTY 0.7 N COATOPA [32.49, -88.07]		
06/30/12 16:50 CST	0	Hail (0.88 in)
06/30/12 16:50 CST	0	Source: Public

On Saturday, June 30, an isolated thunderstorm developed during peak daytime heating and produced hail in Sumter county.

IMESTONE COUNTY 0.6 E ATH	IENS [34.80, -86.97]		
	06/03/12 21:40 CST	5K	Thunderstorm Wind (EG 43 kt)
	06/03/12 21:43 CST	0	Source: Emergency Manager
A tree was knocked down onto a ho	me and car.		
ADISON COUNTY HUNTSVILL	E [34.73, -86.62]		
	06/03/12 22:00 CST	0.25M	Lightning
ightning associated with the sever esidences across the county.	06/04/12 00:00 CST e thunderstorms moving through Madison county, s	0 truck 10 homes and produ	Source: Broadcast Media ced quite a bit of fire damage to these
	e thunderstorms moving through Madison county, s HESTER [34.73, -88.00]	truck 10 homes and produ	ced quite a bit of fire damage to these
esidences across the county.	e thunderstorms moving through Madison county, s HESTER [34.73, -88.00] 06/03/12 22:45 CST	truck 10 homes and produ	ced quite a bit of fire damage to these Thunderstorm Wind (EG 52 kt)
esidences across the county.	e thunderstorms moving through Madison county, s HESTER [34.73, -88.00]	truck 10 homes and produ	ced quite a bit of fire damage to these
COLBERT COUNTY 1.3 ENE MT	e thunderstorms moving through Madison county, s HESTER [34.73, -88.00] 06/03/12 22:45 CST	truck 10 homes and produ	ced quite a bit of fire damage to these Thunderstorm Wind (EG 52 kt)
COLBERT COUNTY 1.3 ENE MT	e thunderstorms moving through Madison county, s HESTER [34.73, -88.00] 06/03/12 22:45 CST 06/03/12 22:48 CST d a shutter was blown off of a home.	truck 10 homes and produ	ced quite a bit of fire damage to these Thunderstorm Wind (EG 52 kt)
COLBERT COUNTY 1.3 ENE MT	e thunderstorms moving through Madison county, s HESTER [34.73, -88.00] 06/03/12 22:45 CST 06/03/12 22:48 CST d a shutter was blown off of a home.	truck 10 homes and produ	ced quite a bit of fire damage to these Thunderstorm Wind (EG 52 kt)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/03/12 22:55 CST	-	1K	Thunderstorm Wind (EG 43 kt)
	06/03/12 22:57 CST		0	Source: Emergency Manager
A tree was knocked down onto a home.				
RANKLIN COUNTY 0.7 S RUSSELLVILLE	[34.51, -87.73]			
	06/03/12 23:15 CST		5K	Thunderstorm Wind (EG 52 kt)
	06/03/12 23:18 CST		0	Source: Emergency Manager
Several trees were knocked down. Power outa	ges reported around Russellvil	le. Time estimated	d by radar.	
LAWRENCE COUNTY 1.0 N TOWN CREEK				
	06/03/12 23:17 CST		10K	Thunderstorm Wind (EG 50 kt)
	06/03/12 23:20 CST		0	Source: Emergency Manager
A few trees and power lines were downed by th	understorm winds.			
AWRENCE COUNTY COURTLAND [34.67,			1011	
	06/03/12 23:17 CST		10K	Thunderstorm Wind (EG 50 kt)
	06/03/12 23:20 CST		0	Source: Emergency Manager
A few trees and power lines were downed by th	understorm winds.			
AWRENCE COUNTY HATTON [34.57, -87.	=		4014	
	06/03/12 23:17 CST 06/03/12 23:20 CST		10K 0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
A few trees and power lines were downed by th	understorm winds.			
LIMESTONE COUNTY 0.7 N RIPLEY [34.76,				
	06/03/12 23:20 CST		0	Hail (1.00 in)
	06/03/12 23:23 CST		0	Source: Trained Spotter
Quarter sized hail was reported just north of Rip	bley.			
MORGAN COUNTY 1.6 SSW TRINITY [34.6				
	06/03/12 23:37 CST		1K	Thunderstorm Wind (EG 43 kt)
	06/03/12 23:40 CST		0	Source: Emergency Manager
A tree was knocked down on some powerlines	along North Seneca Springs D	rive in Trinity.		
MORGAN COUNTY 0.3 SSE HARTSELLE [3			0.55%	
	06/03/12 23:49 CST		0.50K	Thunderstorm Wind (EG 43 kt)
	06/03/12 23:52 CST		0	Source: Emergency Manager
A tree was knocked down along Sparkman Stre	et south of Hartselle. Time es	timated by radar.		
A mesoscale convective system (MCS) develoint into northern Alabama during the late evening wind damage, mostly with wind gusts of 40 to homes in Madison County alone sparking ho	g hours of the 3rd into the ear 55 mph. Lightning was the r	ly morning hours	of the 4th. The sto	orms produced sporadic
LAUDERDALE COUNTY 2.0 N WATERLOO				
	06/11/12 16:21 CST		10K	Thunderstorm Wind (EG 43 kt)
	06/11/12 16:22 CST		0	Source: Emergency Manager
	on Rose Trail			
A tree was blown down onto a house on Riverto				
	76, -87.97]			
A tree was blown down onto a house on Riverto			5K 0	Thunderstorm Wind (EG 43 kt) Source: Emergency Manager

A breezeway awning was blown apart at Cherokee Elementary School.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
COLBERT COUNTY CHEROKEE [34				
	06/11/12 16:35 CST		10K	Thunderstorm Wind (EG 43 kt)
	06/11/12 16:36 CST		0	Source: Emergency Manager
tree was downed by thunderstorm win	nds onto a residence, which required ta	rps to cover the da	mage.	
OLBERT COUNTY 1.0 SW RIVERT				
	06/11/12 16:37 CST		15K	Thunderstorm Wind (EG 50 kt)
	06/11/12 16:38 CST		0	Source: Emergency Manager
A few trees and powerlines were reported	ed down on the Riverton Rose Trail.			
AUDERDALE COUNTY 2.0 NW FLC				Thursdoordoorn Wind (FO, 4014)
	06/11/12 16:45 CST		15K	Thunderstorm Wind (EG 43 kt)
	06/11/12 16:46 CST		0	Source: Emergency Manager
few small trees were downed due to the	hunderstorm winds.			
AUDERDALE COUNTY 6.0 NE FLO				
	06/11/12 16:50 CST		5K	Thunderstorm Wind (EG 43 kt)
	06/11/12 16:51 CST		0	Source: Emergency Manager
A power line was downed by thundersto	rm winds.			
	ORENCE [34.81, -87.66]			
AUDERDALE COUNTY 1.0 NNE FL				
	06/11/12 16:58 CST 06/11/12 16:59 CST n winds.		5K 0	Thunderstorm Wind (EG 43 kt) Source: Emergency Manager
A tree was blown down by thunderstorm	06/11/12 16:59 CST			Source: Emergency Manager
tree was blown down by thunderstorm	06/11/12 16:59 CST n winds. / [34.43, -88.06]		0	
A tree was blown down by thunderstorm RANKLIN COUNTY 4.0 E RED BAY A couple of trees and power lines were o	06/11/12 16:59 CST a winds. 7 [34.43, -88.06] 06/11/12 17:00 CST 06/11/12 17:01 CST downed by thunderstorm winds near th	e intersection of hi	0 10K 0	Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
A tree was blown down by thunderstorm RANKLIN COUNTY 4.0 E RED BAY A couple of trees and power lines were of	06/11/12 16:59 CST a winds. 7 [34.43, -88.06] 06/11/12 17:00 CST 06/11/12 17:01 CST downed by thunderstorm winds near th PRENCE [34.82, -87.65]	e intersection of hi	0 10K 0 ghway 247 and hig	Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager ghway 24.
A tree was blown down by thunderstorm RANKLIN COUNTY 4.0 E RED BAY A couple of trees and power lines were o	06/11/12 16:59 CST a winds. 7 [34.43, -88.06] 06/11/12 17:00 CST 06/11/12 17:01 CST downed by thunderstorm winds near th	e intersection of hi	0 10K 0	Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
A tree was blown down by thunderstorm RANKLIN COUNTY 4.0 E RED BAY A couple of trees and power lines were of LUDERDALE COUNTY 2.0 NE FLO	06/11/12 16:59 CST a winds. 7 [34.43, -88.06] 06/11/12 17:00 CST 06/11/12 17:01 CST downed by thunderstorm winds near th PRENCE [34.82, -87.65] 06/11/12 17:00 CST 06/11/12 17:01 CST		0 10K 0 ghway 247 and hig 15K	Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager ghway 24. Thunderstorm Wind (EG 52 kt)
A tree was blown down by thunderstorm RANKLIN COUNTY 4.0 E RED BAY A couple of trees and power lines were of LAUDERDALE COUNTY 2.0 NE FLO A power pole was broken and a few pow	06/11/12 16:59 CST a winds. (34.43, -88.06) 06/11/12 17:00 CST 06/11/12 17:01 CST downed by thunderstorm winds near th PRENCE [34.82, -87.65] 06/11/12 17:00 CST 06/11/12 17:01 CST verlines were downed by thunderstorm		0 10K 0 ghway 247 and hig 15K	Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager ghway 24. Thunderstorm Wind (EG 52 kt)
A tree was blown down by thunderstorm RANKLIN COUNTY 4.0 E RED BAY A couple of trees and power lines were of LAUDERDALE COUNTY 2.0 NE FLO A power pole was broken and a few pow	06/11/12 16:59 CST a winds. (34.43, -88.06) 06/11/12 17:00 CST 06/11/12 17:01 CST downed by thunderstorm winds near th PRENCE [34.82, -87.65] 06/11/12 17:00 CST 06/11/12 17:01 CST verlines were downed by thunderstorm		0 10K 0 ghway 247 and hig 15K	Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager ghway 24. Thunderstorm Wind (EG 52 kt)
A tree was blown down by thunderstorm RANKLIN COUNTY 4.0 E RED BAY A couple of trees and power lines were of LAUDERDALE COUNTY 2.0 NE FLO A power pole was broken and a few pow	06/11/12 16:59 CST a winds. (34.43, -88.06) 06/11/12 17:00 CST 06/11/12 17:01 CST downed by thunderstorm winds near th (06/11/12 17:00 CST 06/11/12 17:00 CST 06/11/12 17:01 CST verlines were downed by thunderstorm SHOALS [34.75, -87.62]		0 10K 0 ghway 247 and hig 15K 0	Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager ghway 24. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
A tree was blown down by thunderstorm RANKLIN COUNTY 4.0 E RED BAY A couple of trees and power lines were of A couple of trees and power lines were of A couple of trees and power lines were of A couple of trees and power lines were of COLBERT COUNTY 3.0 E MUSCLE S	06/11/12 16:59 CST a winds. 7 [34.43, -88.06] 06/11/12 17:00 CST 06/11/12 17:01 CST downed by thunderstorm winds near th RENCE [34.82, -87.65] 06/11/12 17:00 CST 06/11/12 17:01 CST verlines were downed by thunderstorm SHOALS [34.75, -87.62] 06/11/12 17:01 CST 06/11/12 17:02 CST	winds.	0 10K 0 ghway 247 and hig 15K 0 5K 0	Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager ghway 24. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
A tree was blown down by thunderstorm RANKLIN COUNTY 4.0 E RED BAY A couple of trees and power lines were of AUDERDALE COUNTY 2.0 NE FLO A power pole was broken and a few power COLBERT COUNTY 3.0 E MUSCLE S A few trees and power lines were downed	06/11/12 16:59 CST a winds. 7 [34.43, -88.06] 06/11/12 17:00 CST 06/11/12 17:01 CST downed by thunderstorm winds near th PRENCE [34.82, -87.65] 06/11/12 17:00 CST 06/11/12 17:01 CST verlines were downed by thunderstorm SHOALS [34.75, -87.62] 06/11/12 17:01 CST 06/11/12 17:02 CST ed on Memphis Street and a tree was d FIELD [34.74, -87.78]	winds.	0 10K 0 ghway 247 and hig 15K 0 5K 0	Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager ghway 24. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager cond street in Muscle Shoals.
A tree was blown down by thunderstorm RANKLIN COUNTY 4.0 E RED BAY A couple of trees and power lines were of LAUDERDALE COUNTY 2.0 NE FLO A power pole was broken and a few power COLBERT COUNTY 3.0 E MUSCLE S A few trees and power lines were downed	06/11/12 16:59 CST a winds. 7 [34.43, -88.06] 06/11/12 17:00 CST 06/11/12 17:01 CST downed by thunderstorm winds near th PRENCE [34.82, -87.65] 06/11/12 17:00 CST 06/11/12 17:01 CST verlines were downed by thunderstorm SHOALS [34.75, -87.62] 06/11/12 17:01 CST 06/11/12 17:02 CST ed on Memphis Street and a tree was d	winds.	0 10K 0 ghway 247 and hig 15K 0 5K 0	Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager ghway 24. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager cond street in Muscle Shoals. Thunderstorm Wind (EG 43 kt)
A tree was blown down by thunderstorm FRANKLIN COUNTY 4.0 E RED BAY A couple of trees and power lines were of AUDERDALE COUNTY 2.0 NE FLO A power pole was broken and a few pow COLBERT COUNTY 3.0 E MUSCLE S A few trees and power lines were downed	06/11/12 16:59 CST a winds. 7 [34.43, -88.06] 06/11/12 17:00 CST 06/11/12 17:01 CST downed by thunderstorm winds near th PRENCE [34.82, -87.65] 06/11/12 17:00 CST 06/11/12 17:01 CST verlines were downed by thunderstorm SHOALS [34.75, -87.62] 06/11/12 17:01 CST 06/11/12 17:02 CST ed on Memphis Street and a tree was d FIELD [34.74, -87.78]	winds.	0 10K 0 ghway 247 and hig 15K 0 5K 0 storm winds on sec	Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager ghway 24. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager cond street in Muscle Shoals.
A tree was blown down by thunderstorm FRANKLIN COUNTY 4.0 E RED BAY A couple of trees and power lines were of AUDERDALE COUNTY 2.0 NE FLO A power pole was broken and a few pow COLBERT COUNTY 3.0 E MUSCLE S A few trees and power lines were downed COLBERT COUNTY 5.0 WSW SHEFT	06/11/12 16:59 CST a winds. 7 [34.43, -88.06] 06/11/12 17:00 CST 06/11/12 17:01 CST downed by thunderstorm winds near th PRENCE [34.82, -87.65] 06/11/12 17:00 CST 06/11/12 17:01 CST 06/11/12 17:01 CST 06/11/12 17:02 CST ed on Memphis Street and a tree was d FIELD [34.74, -87.78] 06/11/12 17:01 CST 06/11/12 17:01 CST	winds.	0 10K 0 ghway 247 and hig 15K 0 5K 5K	Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager ghway 24. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager cond street in Muscle Shoals. Thunderstorm Wind (EG 43 kt)
A tree was blown down by thunderstorm FRANKLIN COUNTY 4.0 E RED BAY A couple of trees and power lines were of LAUDERDALE COUNTY 2.0 NE FLO A power pole was broken and a few pow COLBERT COUNTY 3.0 E MUSCLE S A few trees and power lines were downed COLBERT COUNTY 5.0 WSW SHEFT A tree was downed by thunderstorm win FRANKLIN COUNTY 5.0 W PHIL CAU	06/11/12 16:59 CST a winds. 7 [34.43, -88.06] 06/11/12 17:00 CST 06/11/12 17:01 CST downed by thunderstorm winds near th PRENCE [34.82, -87.65] 06/11/12 17:00 CST 06/11/12 17:01 CST 06/11/12 17:01 CST 06/11/12 17:02 CST ed on Memphis Street and a tree was d FIELD [34.74, -87.78] 06/11/12 17:01 CST 06/11/12 17:01 CST 06/11/12 17:02 CST ads. MPBELL [34.35, -87.79]	winds.	0 10K 0 ghway 247 and hig 15K 0 5K 0 storm winds on set 5K 0	Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager ghway 24. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager cond street in Muscle Shoals. Thunderstorm Wind (EG 43 kt) Source: Emergency Manager
A tree was blown down by thunderstorm FRANKLIN COUNTY 4.0 E RED BAY A couple of trees and power lines were of LAUDERDALE COUNTY 2.0 NE FLO A power pole was broken and a few pow COLBERT COUNTY 3.0 E MUSCLE S A few trees and power lines were downed COLBERT COUNTY 5.0 WSW SHEFT A tree was downed by thunderstorm win	06/11/12 16:59 CST a winds. 7 [34.43, -88.06] 06/11/12 17:00 CST 06/11/12 17:01 CST downed by thunderstorm winds near th PRENCE [34.82, -87.65] 06/11/12 17:00 CST 06/11/12 17:01 CST 06/11/12 17:01 CST 06/11/12 17:02 CST ed on Memphis Street and a tree was d FIELD [34.74, -87.78] 06/11/12 17:01 CST 06/11/12 17:01 CST 06/11/12 17:02 CST ads.	winds.	0 10K 0 ghway 247 and hig 15K 0 5K 5K	Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager ghway 24. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Emergency Manager cond street in Muscle Shoals. Thunderstorm Wind (EG 43 kt)

A few trees were downed by thunderstorm winds on County Road 16 and Highway 187 and a wind gust of 56 mph was reported by a Skycam at 29 feet agl.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FRANKLIN COUNTY 3.0 NNW HOD	GES [34.37, -87.95]			
	06/11/12 17:07 CST		10K	Thunderstorm Wind (EG 52 kt)
	06/11/12 17:08 CST		0	Source: Emergency Manager
A few trees were downed by thundersto	orm winds on Wilson West Road.			
RANKLIN COUNTY 2.0 SSW RUSS				
	06/11/12 17:10 CST		10K	Thunderstorm Wind (EG 52 kt)
	06/11/12 17:11 CST		0	Source: Emergency Manager
A few trees were downed by thundersto	orm winds along Gravel Hill Road.			
AWRENCE COUNTY 5.0 S COURT	LAND [34.60, -87.30]			
	06/11/12 17:33 CST		10K	Thunderstorm Wind (EG 50 kt)
	06/11/12 17:34 CST		0	Source: Trained Spotter
A few trees were blown down by thunde	erstorm winds.			
AWRENCE COUNTY 2.0 NNE MOU	JLTON [34.51, -87.27]			
	06/11/12 17:48 CST		10K	Thunderstorm Wind (MG 40 kt)
	06/11/12 18:01 CST		0	Source: Amateur Radio
A 46 mph thunderstorm wind gust was winds.	measured by the CWOP weather station	at Speake Schoo	l. A few power line	es were also downed by thunderstorm
CULLMAN COUNTY CRANE HILL [34.10, -87.05] 06/11/12 18:32 CST		10K	Thursdorstorm Wind (EQ. 50 kt)
	06/11/12 18:33 CST		0	Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
A few trees were downed by thundersto			0	Source. Law Emorcement
	04.40, 07.051			
CULLMAN COUNTY CRANE HILL [06/11/12 18:32 CST		10K	Thunderstorm Wind (EG 52 kt)
	06/11/12 18:33 CST		0	Source: Law Enforcement
A few power lines were downed by thur	nderstorm winds near Guthreys Crossing	and County Roa		
CULLMAN COUNTY 2.0 NNW BREN	/EN [34.01, -86.98] 06/11/12 18:35 CST		5K	Thunderstorm Wind (EG 52 kt)
	06/11/12 18:35 CST		0	Source: Law Enforcement
A few trees were downed by thundersto			č	
CULLMAN COUNTY 4.0 NNW WAL	FED [3/ 17 _86 74]			
COLEMAN COUNTY 4.0 NINW WAL	06/11/12 18:50 CST		10K	Thunderstorm Wind (EG 52 kt)
	06/11/12 18:51 CST		0	Source: Law Enforcement
	erstorm winds across County Road 747.			
A few trees were blown down by thunde				
A few trees were blown down by thunde	EVILLE [34.10, -86.69]			
	EVILLE [34.10, -86.69] 06/11/12 18:55 CST		10K	Thunderstorm Wind (EG 52 kt)
			10K 0	Thunderstorm Wind (EG 52 kt) Source: Law Enforcement
	06/11/12 18:55 CST 06/11/12 18:56 CST			

central Alabama. The gust front produced damaging wind gusts of 40 to 60 mph. Several weather observation locations reported wind gusts of over 40 mph, with a couple reporting over 50 mph.

(AL-Z001) LAUDERDALE, (AL-Z002) COLBERT, (AL-Z005) LIMESTONE, (AL-Z006) MADISON

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/23/12 12:00 CST		0	Heat
	06/26/12 18:00 CST	15	0	

A very hot period occurred during the last week of June. Maximum temperatures climbed to 100 degrees or higher on each of these days in at least one county in north Alabama. At Muscle Shoals, the temperature reached or exceeded 100 degrees from the 23rd through 25th, and again from the 27th through the 30th. On two of these days (29th and 30th), the temperature reached 107 degrees. At Huntsville, the temperature reached or exceeded 100 degrees on the 24th and 25th, and again from the 28th through the 30th. On the 29th, the temperature reached 106 degrees.

(AL-Z001) LAUDERDALE, (AL-Z002) COLBERT, (AL-Z003) FRANKLIN, (AL-Z004) LAWRENCE, (AL-Z005) LIMESTONE, (AL-Z006) MADISON, (AL-Z007) MORGAN, (AL-Z008) MARSHALL, (AL-Z009) JACKSON, (AL-Z010) DEKALB, (AL-Z016) CULLMAN

	06/27/12 06:00 CST	1	0	Heat
	06/30/12 18:00 CST	10	0	
Direct Estalition: EE422				
Direct Fatalities: F54??				
(AL-Z002) COLBERT, (AL-Z006) MADISON				
(06/29/12 12:00 CST		0	Excessive Heat
	06/30/12 18:00 CST		0	

A very hot period occurred during the last week of June. Maximum temperatures climbed to 100 degrees or higher on each of these days in at least one county in north Alabama. At Muscle Shoals, the temperature reached or exceeded 100 degrees from the 23rd through 25th, and again from the 27th through the 30th. On two of these days (29th and 30th), the temperature reached 107 degrees. At Huntsville, the temperature reached or exceeded 100 degrees on the 24th and 25th, and again from the 28th through the 30th. On the 29th, the temperature reached 106 degrees.

ALABAMA, Southeast			
AL-2065) COFFEE, (AL-2066) DAI	LE, (AL-Z067) HENRY, (AL-Z069) HOUSTON	0	Description
	06/01/12 00:00 EST	0	Drought
	06/30/12 23:59 EST	0	
Drought conditions gradually imp	roved across parts of southeast Alabama during t	the month of June, but p	ortions of Coffee, Dale, Henry,
and Houston counties still remain	ed in D2 or worse drought status through the mor	nth and into July. The w	orst conditions were across
lenry county, which remained in	D4 or exceptional drought status, which is the hig	hest category.	
AL-Z068) GENEVA			
	06/01/12 00:00 EST	0	Drought
	06/12/12 00:00 EST	0	
category (abnormally dry to mode	nfall during the early to middle part of June, and therate drought) on June 12th.	heir drought status impr	oved into the D0 to D1
category (abnormally dry to mode	nfall during the early to middle part of June, and therate drought) on June 12th.	heir drought status impr	oved into the D0 to D1
•	nfall during the early to middle part of June, and therate drought) on June 12th.	heir drought status impr	oved into the D0 to D1 Heavy Rain
category (abnormally dry to mode	nfall during the early to middle part of June, and the rate drought) on June 12th. PLA [31.04, -85.85]		
Category (abnormally dry to mode	nfall during the early to middle part of June, and the erate drought) on June 12th. DLA [31.04, -85.85] 06/09/12 05:00 CST	0 0	Heavy Rain Source: River/Stream Gage
Category (abnormally dry to mode	nfall during the early to middle part of June, and therate drought) on June 12th. PLA [31.04, -85.85] 06/09/12 05:00 CST 06/10/12 05:00 CST measured along the Choctawhatchee River at Gener IEVA [31.04, -85.88]	0 0 va Highway 52 at river ga	Heavy Rain Source: River/Stream Gage uge site GNVA1.
GENEVA COUNTY 0.6 W EUNO	nfall during the early to middle part of June, and therate drought) on June 12th. PLA [31.04, -85.85] 06/09/12 05:00 CST 06/10/12 05:00 CST measured along the Choctawhatchee River at Gener IEVA [31.04, -85.88] 06/09/12 06:00 CST	0 0 va Highway 52 at river ga 0	Heavy Rain Source: River/Stream Gage uge site GNVA1. Heavy Rain
SENEVA COUNTY 0.6 W EUNO	nfall during the early to middle part of June, and therate drought) on June 12th. PLA [31.04, -85.85] 06/09/12 05:00 CST 06/10/12 05:00 CST measured along the Choctawhatchee River at Gener IEVA [31.04, -85.88]	0 0 va Highway 52 at river ga	Heavy Rain Source: River/Stream Gage uge site GNVA1.
SENEVA COUNTY 0.6 W EUNO A 24 hour total of 3.24 inches was r	nfall during the early to middle part of June, and therate drought) on June 12th. PLA [31.04, -85.85] 06/09/12 05:00 CST 06/10/12 05:00 CST measured along the Choctawhatchee River at Gener IEVA [31.04, -85.88] 06/09/12 06:00 CST	0 0 va Highway 52 at river ga 0	Heavy Rain Source: River/Stream Gage uge site GNVA1. Heavy Rain
GENEVA COUNTY 0.6 W EUNO A 24 hour total of 3.24 inches was r GENEVA COUNTY 0.9 NW GEN A coop observer at Geneva reporte	nfall during the early to middle part of June, and therate drought) on June 12th. PLA [31.04, -85.85] 06/09/12 05:00 CST 06/10/12 05:00 CST measured along the Choctawhatchee River at Gener IEVA [31.04, -85.88] 06/09/12 06:00 CST 06/10/12 06:00 CST	0 0 va Highway 52 at river ga 0 0	Heavy Rain Source: River/Stream Gage uge site GNVA1. Heavy Rain Source: COOP Observer
GENEVA COUNTY 0.6 W EUNO A 24 hour total of 3.24 inches was r GENEVA COUNTY 0.9 NW GEN A coop observer at Geneva reporte	nfall during the early to middle part of June, and therate drought) on June 12th. DLA [31.04, -85.85] 06/09/12 05:00 CST 06/10/12 05:00 CST measured along the Choctawhatchee River at Gener IEVA [31.04, -85.88] 06/09/12 06:00 CST 06/10/12 06:00 CST 06/10/12 06:00 CST ed a 24 hour rain total of 3.75 inches.	0 0 va Highway 52 at river ga 0 0	Heavy Rain Source: River/Stream Gage uge site GNVA1. Heavy Rain Source: COOP Observer

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
t is believed that the damage path from this tornad Highway 27, to where it dissipated just north of the EF0 range. However, the most significant damage his location is consistent with EF1.	e Geneva County border eas	t of Chancellor. Th	e bulk of the dama	ge caused by this tornado was in the
COFFEE COUNTY 3.0 SSE CENTRAL CITY [31				
	06/10/12 10:30 CST 06/10/12 10:30 CST		1K 0	Thunderstorm Wind (EG 50 kt) Source: County Official
A tree was blown down near the intersection of Hig		Road 723. Moneta		-
COFFEE COUNTY 2.3 S COOL SPRINGS [31.2	20, -85.82], 2.1 S COOL SPR	INGS [31.20, -85.8	2]	
	06/10/12 10:33 CST		0	Tornado (EF0, L: 0.26 mi , W: 50 yd)
	06/10/12 10:34 CST		0	Source: Law Enforcement
This is a continuation of the Geneva county tornad dissipating. No damage was reported in Coffee co		ear the Geneva/Co	ffee county line by	a retired police officer before
DALE COUNTY DALEVILLE [31.28, -85.72]	06/10/12 10:49 007		0	Funnel Cloud
	06/10/12 10:48 CST 06/10/12 10:48 CST		0 0	Funnel Cloud Source: Public
The public reported a funnel cloud over Daleville m		he same storm tha		
	2 4 2 1 4 5 0 E CENEVA 124 02	95.621		
GENEVA COUNTY 15.0 W GENEVA [31.03, -86	06/10/12 12:00 CST	, -05.02J	5K	Thunderstorm Wind (EG 55 kt)
	06/10/12 12:55 CST		0	Source: County Official
Trees were blown down county wide. Monetary da	-			
	06/10/12 12:10 CST			Thunderstorm Wind (EG 50 kt)
	00/10/12 12:10 001		5K	
	06/10/12 12:10 CST		5K 0	Source: Emergency Manager
	06/10/12 12:10 CST	ed.		
Several trees were blown down in Enterprise. Mor	06/10/12 12:10 CST netary damage was estimate	ed.		
Several trees were blown down in Enterprise. Mor	06/10/12 12:10 CST netary damage was estimate - 85.75] 06/10/12 12:20 CST	ed.	0 3К	Source: Emergency Manager Thunderstorm Wind (EG 50 kt)
Several trees were blown down in Enterprise. Mor	06/10/12 12:10 CST netary damage was estimate -85.75]	ed.	0	Source: Emergency Manager
Several trees were blown down in Enterprise. Mor	06/10/12 12:10 CST netary damage was estimate -85.75] 06/10/12 12:20 CST 06/10/12 12:20 CST		0 3К	Source: Emergency Manager Thunderstorm Wind (EG 50 kt)
Several trees were blown down in Enterprise. Mor DALE COUNTY 4.5 SW MARLEY MILL [31.45, Trees were blown down and a fence was damaged	06/10/12 12:10 CST netary damage was estimate 		0 ЗК 0	Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Public
Several trees were blown down in Enterprise. Mor DALE COUNTY 4.5 SW MARLEY MILL [31.45, Trees were blown down and a fence was damaged	06/10/12 12:10 CST netary damage was estimate -85.75] 06/10/12 12:20 CST 06/10/12 12:20 CST d. Monetary damage was es 85.29] 06/10/12 13:15 CST		0 ЗК 0 2К	Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Public Thunderstorm Wind (EG 50 kt)
Several trees were blown down in Enterprise. Mor DALE COUNTY 4.5 SW MARLEY MILL [31.45, Trees were blown down and a fence was damaged HENRY COUNTY 3.0 NW ABBEVILLE [31.59, -	06/10/12 12:10 CST netary damage was estimate -85.75] 06/10/12 12:20 CST 06/10/12 12:20 CST d. Monetary damage was es 85.29] 06/10/12 13:15 CST 06/10/12 13:15 CST	stimated.	0 ЗК 0 2К 0	Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Public
Several trees were blown down in Enterprise. Mor DALE COUNTY 4.5 SW MARLEY MILL [31.45, Trees were blown down and a fence was damaged HENRY COUNTY 3.0 NW ABBEVILLE [31.59, - Trees were blown down on State Highway 10 Wes	06/10/12 12:10 CST netary damage was estimate -85.75] 06/10/12 12:20 CST 06/10/12 12:20 CST d. Monetary damage was es 85.29] 06/10/12 13:15 CST 06/10/12 13:15 CST st northwest of Abbeville. Mo	stimated.	0 ЗК 0 2К 0	Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Public Thunderstorm Wind (EG 50 kt)
Several trees were blown down in Enterprise. Mor DALE COUNTY 4.5 SW MARLEY MILL [31.45, Trees were blown down and a fence was damaged HENRY COUNTY 3.0 NW ABBEVILLE [31.59, - Trees were blown down on State Highway 10 Wes	06/10/12 12:10 CST netary damage was estimate -85.75] 06/10/12 12:20 CST 06/10/12 12:20 CST d. Monetary damage was es 85.29] 06/10/12 13:15 CST 06/10/12 13:15 CST st northwest of Abbeville. Mo	stimated.	0 3K 0 2K 0 as estimated.	Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Public Thunderstorm Wind (EG 50 kt) Source: County Official
Several trees were blown down in Enterprise. Mor DALE COUNTY 4.5 SW MARLEY MILL [31.45, Trees were blown down and a fence was damaged HENRY COUNTY 3.0 NW ABBEVILLE [31.59, - Trees were blown down on State Highway 10 Wes	06/10/12 12:10 CST netary damage was estimate -85.75] 06/10/12 12:20 CST 06/10/12 12:20 CST d. Monetary damage was es 85.29] 06/10/12 13:15 CST 06/10/12 13:15 CST st northwest of Abbeville. Mo	stimated.	0 ЗК 0 2К 0	Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Public Thunderstorm Wind (EG 50 kt)
Several trees were blown down in Enterprise. Mor DALE COUNTY 4.5 SW MARLEY MILL [31.45, Trees were blown down and a fence was damaged HENRY COUNTY 3.0 NW ABBEVILLE [31.59, - Trees were blown down on State Highway 10 Wes DALE COUNTY 1.1 NNE OZARK [31.46, -85.63	06/10/12 12:10 CST netary damage was estimate -85.75] 06/10/12 12:20 CST 06/10/12 12:20 CST d. Monetary damage was es 85.29] 06/10/12 13:15 CST 06/10/12 13:15 CST st northwest of Abbeville. Mo 06/11/12 10:30 CST 06/11/12 10:30 CST	stimated. onetary damage wa	0 3K 0 2K 0 as estimated. 0.50K 0	Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Public Thunderstorm Wind (EG 50 kt) Source: County Official Thunderstorm Wind (EG 45 kt) Source: County Official
Several trees were blown down in Enterprise. Mor DALE COUNTY 4.5 SW MARLEY MILL [31.45, Trees were blown down and a fence was damaged HENRY COUNTY 3.0 NW ABBEVILLE [31.59, - Trees were blown down on State Highway 10 Wes DALE COUNTY 1.1 NNE OZARK [31.46, -85.63 A single tree was blown down on Martin Street in C	06/10/12 12:10 CST hetary damage was estimate -85.75] 06/10/12 12:20 CST 06/10/12 12:20 CST d. Monetary damage was es 85.29] 06/10/12 13:15 CST 06/10/12 13:15 CST st northwest of Abbeville. Mo 06/11/12 10:30 CST 06/11/12 10:30 CST 06/11/12 10:30 CST Dzark with no other wind dam	stimated. onetary damage wa	0 3K 0 2K 0 as estimated. 0.50K 0	Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Public Thunderstorm Wind (EG 50 kt) Source: County Official Thunderstorm Wind (EG 45 kt) Source: County Official
Several trees were blown down in Enterprise. Mor DALE COUNTY 4.5 SW MARLEY MILL [31.45, Trees were blown down and a fence was damaged HENRY COUNTY 3.0 NW ABBEVILLE [31.59, - Trees were blown down on State Highway 10 Wes DALE COUNTY 1.1 NNE OZARK [31.46, -85.63	06/10/12 12:10 CST hetary damage was estimate -85.75] 06/10/12 12:20 CST 06/10/12 12:20 CST d. Monetary damage was es 85.29] 06/10/12 13:15 CST 06/10/12 13:15 CST st northwest of Abbeville. Mo 06/11/12 10:30 CST 06/11/12 10:30 CST 06/11/12 10:30 CST Dzark with no other wind dam	stimated. onetary damage wa	0 3K 0 2K 0 as estimated. 0.50K 0	Source: Emergency Manager Thunderstorm Wind (EG 50 kt) Source: Public Thunderstorm Wind (EG 50 kt) Source: County Official Thunderstorm Wind (EG 45 kt) Source: County Official

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/11/12 12:12 CST		2K	Thunderstorm Wind (EG 50 kt)
	06/11/12 12:12 CST		0	Source: Emergency Manager
Trees were blown down. Monetary damage	was estimated.			
HOUSTON COUNTY ASHFORD [31.18, -8	5.23]			
	06/11/12 12:20 CST		ЗK	Thunderstorm Wind (EG 50 kt)
	06/11/12 12:20 CST		0	Source: County Official
A few trees were blown down around Ashford	 Monetary damage was estimat 	ed.		
An upper level shortwave moving east acro favorable for downbursts. Several areas of southeast Alabama, contributing to a rare s	tree and power line damage occ	urred. Low level	wind shear was als	so maximized in
HOUSTON COUNTY 0.6 SE COLUMBIA [-		014	
	06/14/12 14:00 CST		2K	Thunderstorm Wind (EG 50 kt)
	06/14/12 14:00 CST		0	Source: Newspaper
The Dothan Eagle reported trees down on Ri	ver Road in Columbia. Monetary	damage was estin	nated.	
HOUSTON COUNTY WEBB [31.26, -85.28	-		514	
	06/14/12 14:47 CST		5K	Thunderstorm Wind (EG 50 kt)
	06/14/12 14:47 CST		0	Source: Utility Company
Trees and power lines were blown down in W the area. Monetary damage was estimated.	/ebb. One large tree fell on two c	rcuit poles near a	power substation c	ausing an extended power outage in
HOUSTON COUNTY 1.5 ENE SMYRNA [3			014	
	06/14/12 14:50 CST		2K	Thunderstorm Wind (EG 50 kt)
	06/14/12 14:50 CST		0	Source: Newspaper
The Dothan Eagle reported trees down on Ji	nbo Road. Monetary damage wa	s estimated.		
HOUSTON COUNTY 2.0 NW PEARCE [31	•			
	06/14/12 14:50 CST 06/14/12 14:50 CST		2K 0	Thunderstorm Wind (EG 50 kt) Source: Newspaper
	00/14/12 14:50 031		0	Source. Newspaper
The Dothan Eagle reported trees down on W	allace Buie Poad Monetary dam	ane was estimated	4	
The Dothan Eagle reported trees down on W	allace Buie Road. Monetary dam	age was estimatec	J.	
- ·]	age was estimatec		Thunderstorm Wind (EG 50 kt)
	-	age was estimated	і. 0.50К 0	Thunderstorm Wind (EG 50 kt) Source: Law Enforcement
DALE COUNTY PINCKARD [31.31, -85.54] 06/14/12 15:05 CST 06/14/12 15:05 CST		0.50K 0	Source: Law Enforcement
DALE COUNTY PINCKARD [31.31, -85.54 Severe storms from Houston county moved i] 06/14/12 15:05 CST 06/14/12 15:05 CST nto southern Dale county and blev		0.50K 0	Source: Law Enforcement
DALE COUNTY PINCKARD [31.31, -85.54 Severe storms from Houston county moved i] 06/14/12 15:05 CST 06/14/12 15:05 CST nto southern Dale county and blev .39]		0.50K 0 ne Pinckard area. M	Source: Law Enforcement Ionetary damage was estimated.
DALE COUNTY PINCKARD [31.31, -85.54 Severe storms from Houston county moved i) 06/14/12 15:05 CST 06/14/12 15:05 CST nto southern Dale county and blev .39] 06/14/12 15:05 CST		0.50K 0	Source: Law Enforcement Ionetary damage was estimated. Thunderstorm Wind (EG 50 kt)
DALE COUNTY PINCKARD [31.31, -85.54 Severe storms from Houston county moved i HOUSTON COUNTY DOTHAN [31.22, -85	.39] 06/14/12 15:05 CST 06/14/12 15:05 CST nto southern Dale county and blev .39] 06/14/12 15:05 CST 06/14/12 15:05 CST	v a tree down in th	0.50K 0 ne Pinckard area. M 3K	Source: Law Enforcement Ionetary damage was estimated.
DALE COUNTY PINCKARD [31.31, -85.54 Severe storms from Houston county moved i HOUSTON COUNTY DOTHAN [31.22, -85 Multiple trees were blown down in the Dothan	.39] 06/14/12 15:05 CST 06/14/12 15:05 CST nto southern Dale county and blev .39] 06/14/12 15:05 CST 06/14/12 15:05 CST	v a tree down in th	0.50K 0 ne Pinckard area. M 3K	Source: Law Enforcement Ionetary damage was estimated. Thunderstorm Wind (EG 50 kt)
The Dothan Eagle reported trees down on W DALE COUNTY PINCKARD [31.31, -85.54 Severe storms from Houston county moved i HOUSTON COUNTY DOTHAN [31.22, -85 Multiple trees were blown down in the Dothan DALE COUNTY OZARK [31.44, -85.64]	.39] 06/14/12 15:05 CST 06/14/12 15:05 CST nto southern Dale county and blev .39] 06/14/12 15:05 CST 06/14/12 15:05 CST	v a tree down in th	0.50K 0 ne Pinckard area. M 3K	Source: Law Enforcement Nonetary damage was estimated. Thunderstorm Wind (EG 50 kt) Source: County Official
DALE COUNTY PINCKARD [31.31, -85.54 Severe storms from Houston county moved i HOUSTON COUNTY DOTHAN [31.22, -85 Multiple trees were blown down in the Dothan] 06/14/12 15:05 CST 06/14/12 15:05 CST nto southern Dale county and blev .39] 06/14/12 15:05 CST 06/14/12 15:05 CST n area. Monetary damage was es	v a tree down in th	0.50K 0 le Pinckard area. M 3K 0	Source: Law Enforcement Ionetary damage was estimated. Thunderstorm Wind (EG 50 kt)
DALE COUNTY PINCKARD [31.31, -85.54 Severe storms from Houston county moved i HOUSTON COUNTY DOTHAN [31.22, -85 Multiple trees were blown down in the Dothan) 06/14/12 15:05 CST 06/14/12 15:05 CST nto southern Dale county and blev .39] 06/14/12 15:05 CST 06/14/12 15:05 CST n area. Monetary damage was es 06/14/12 15:15 CST 06/14/12 15:15 CST	w a tree down in th	0.50K 0 le Pinckard area. M 3K 0	Source: Law Enforcement Nonetary damage was estimated. Thunderstorm Wind (EG 50 kt) Source: County Official Thunderstorm Wind (EG 40 kt)
DALE COUNTY PINCKARD [31.31, -85.54 Severe storms from Houston county moved i HOUSTON COUNTY DOTHAN [31.22, -85 Multiple trees were blown down in the Dothan DALE COUNTY OZARK [31.44, -85.64] Law enforcement received a couple of report] 06/14/12 15:05 CST 06/14/12 15:05 CST nto southern Dale county and blev .39] 06/14/12 15:05 CST 06/14/12 15:05 CST n area. Monetary damage was es 06/14/12 15:15 CST 06/14/12 15:15 CST s of tree limbs blown into power limbs blow	w a tree down in th	0.50K 0 le Pinckard area. M 3K 0	Source: Law Enforcement Nonetary damage was estimated. Thunderstorm Wind (EG 50 kt) Source: County Official Thunderstorm Wind (EG 40 kt)
DALE COUNTY PINCKARD [31.31, -85.54 Severe storms from Houston county moved i HOUSTON COUNTY DOTHAN [31.22, -85 Multiple trees were blown down in the Dothan DALE COUNTY OZARK [31.44, -85.64]] 06/14/12 15:05 CST 06/14/12 15:05 CST nto southern Dale county and blev .39] 06/14/12 15:05 CST 06/14/12 15:05 CST n area. Monetary damage was es 06/14/12 15:15 CST 06/14/12 15:15 CST s of tree limbs blown into power limbs blow	w a tree down in th	0.50K 0 le Pinckard area. M 3K 0	Source: Law Enforcement Nonetary damage was estimated. Thunderstorm Wind (EG 50 kt) Source: County Official Thunderstorm Wind (EG 40 kt)

A trained spotter measured a wind gust of 61 mph on a hand held anemometer about one mile east of the Bama Jam facilities.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OFFEE COUNTY 1.5 NNE CLINTONVILLE	[31.42, -85.88]			
	06/14/12 15:45 CST		0.75K	Thunderstorm Wind (EG 50 kt)
	06/14/12 15:45 CST	1	0	Source: Emergency Manager
hunderstorm wind gusts tore the roof off a tem	porary structure at the Bama Ja	am, injuring one pe	rson.	
OFFEE COUNTY ENTERPRISE [31.32, -85	=			
	06/14/12 15:55 CST		ЗК	Thunderstorm Wind (EG 50 kt)
	06/14/12 15:55 CST		0	Source: Law Enforcement
rees and power lines were blown down in and	around Enterprise. Monetary c	damage was estima	ated.	
OFFEE COUNTY 0.9 NW CAMP ALAFLO I			0	
	06/14/12 16:22 CST 06/14/12 16:22 CST		0	Hail (0.75 in)
	06/14/12 16.22 CS1		0	Source: Trained Spotter
LABAMA, Southwest				
SALDWIN COUNTY LOXLEY [30.62, -87.75]	J 06/05/12 16:20 CST		0	Hail (1.00 in)
	06/05/12 16:22 CST		0	Source: Emergency Manager
ALDWIN COUNTY 2.0 E LOXLEY [30.62, -4	=		01/	
	06/05/12 16:30 CST		2K	Funnel Cloud
	06/05/12 16:33 CST		0	Source: Emergency Manager
Funnel cloud observed 3 times by fire dept near	r County Roads 64 and 65. Tree	e limbs were also c	lown in the area.	
	Alabama and produced large	hail and a funnel of	loud.	
Fhunderstorms developed across southwest				
	.D [30.61, -88.23]			
-	.D [30.61, -88.23] 06/07/12 14:00 CST		0	Heavy Rain
			0 0	Heavy Rain Source: NWS Employee
MOBILE COUNTY 5.0 S MOBILE BATES FL	06/07/12 14:00 CST			
MOBILE COUNTY 5.0 S MOBILE BATES FL	06/07/12 14:00 CST 06/09/12 14:00 CST		0 [30.62, -88.25], 1. 8	Source: NWS Employee
WOBILE COUNTY 5.0 S MOBILE BATES FL	06/07/12 14:00 CST 06/09/12 14:00 CST 3.25], 1.8 N DAWES [30.63, -88.2 06/09/12 07:52 CST		0 [30.62, -88.25], 1. 8 0	Source: NWS Employee N DAWES [30.63, -88.25] Flash Flood (due to Heavy Rain)
MOBILE COUNTY 5.0 S MOBILE BATES FL	06/07/12 14:00 CST 06/09/12 14:00 CST		0 [30.62, -88.25], 1. 8	Source: NWS Employee
MOBILE COUNTY 5.0 S MOBILE BATES FL Two day storm total of 15.62 inches. MOBILE COUNTY 1.9 N DAWES [30.63, -88 Several lower lying spots along Dawes Road ex	06/07/12 14:00 CST 06/09/12 14:00 CST .25], 1.8 N DAWES [30.63, -88.2 06/09/12 07:52 CST 06/09/12 09:52 CST xperiencing water moving over t	25], 1.7 N DAWES	0 [30.62, -88.25], 1.8 0 0	Source: NWS Employee N DAWES [30.63, -88.25] Flash Flood (due to Heavy Rain) Source: NWS Employee
MOBILE COUNTY 5.0 S MOBILE BATES FL Two day storm total of 15.62 inches. MOBILE COUNTY 1.9 N DAWES [30.63, -88 Several lower lying spots along Dawes Road expanses Intersection has water flowing over the road with MOBILE COUNTY 3.1 WNW THEODORE ID	06/07/12 14:00 CST 06/09/12 14:00 CST .25], 1.8 N DAWES [30.63, -88.3 06/09/12 07:52 CST 06/09/12 09:52 CST xperiencing water moving over t h many culverts to capacity.	25], 1.7 N DAWES	0 [30.62, -88.25], 1.8 0 0 property to property	Source: NWS Employee N DAWES [30.63, -88.25] Flash Flood (due to Heavy Rain) Source: NWS Employee y. The Johnson/Dawes Road
MOBILE COUNTY 5.0 S MOBILE BATES FL wo day storm total of 15.62 inches. MOBILE COUNTY 1.9 N DAWES [30.63, -88 Several lower lying spots along Dawes Road ex ntersection has water flowing over the road with MOBILE COUNTY 3.1 WNW THEODORE ID	06/07/12 14:00 CST 06/09/12 14:00 CST .25], 1.8 N DAWES [30.63, -88.3 06/09/12 07:52 CST 06/09/12 09:52 CST xperiencing water moving over t h many culverts to capacity.	25], 1.7 N DAWES	0 [30.62, -88.25], 1.8 0 0 property to property	Source: NWS Employee N DAWES [30.63, -88.25] Flash Flood (due to Heavy Rain) Source: NWS Employee y. The Johnson/Dawes Road
MOBILE COUNTY 5.0 S MOBILE BATES FL Two day storm total of 15.62 inches. MOBILE COUNTY 1.9 N DAWES [30.63, -88 Several lower lying spots along Dawes Road ex ntersection has water flowing over the road with MOBILE COUNTY 3.1 WNW THEODORE ID	06/07/12 14:00 CST 06/09/12 14:00 CST .25], 1.8 N DAWES [30.63, -88.3 06/09/12 07:52 CST 06/09/12 09:52 CST xperiencing water moving over t h many culverts to capacity. ILE HOUR A [30.60, -88.31], 3.0 JR A [30.57, -88.24]	25], 1.7 N DAWES	0 [30.62, -88.25], 1.8 0 0 property to property 5 FLD [30.64, -88.2	Source: NWS Employee IN DAWES [30.63, -88.25] Flash Flood (due to Heavy Rain) Source: NWS Employee y. The Johnson/Dawes Road ISJ, 3.1 WNW TILLMANS CORNER
MOBILE COUNTY 5.0 S MOBILE BATES FL Two day storm total of 15.62 inches. MOBILE COUNTY 1.9 N DAWES [30.63, -88 Several lower lying spots along Dawes Road ex Intersection has water flowing over the road with MOBILE COUNTY 3.1 WNW THEODORE ID 30.60, -88.18], 2.0 ESE THEODORE IDLE HOL	06/07/12 14:00 CST 06/09/12 14:00 CST .25], 1.8 N DAWES [30.63, -88.3 06/09/12 07:52 CST 06/09/12 09:52 CST xperiencing water moving over t h many culverts to capacity. ILE HOUR A [30.60, -88.31], 3.0 JR A [30.57, -88.24] 06/09/12 08:55 CST 06/09/12 11:55 CST	25], 1.7 N DAWES the road and from p D S MOBILE BATES	0 [30.62, -88.25], 1.8 0 0 property to property 5 FLD [30.64, -88.2 5K 0	Source: NWS Employee IN DAWES [30.63, -88.25] Flash Flood (due to Heavy Rain) Source: NWS Employee Y. The Johnson/Dawes Road I3], 3.1 WNW TILLMANS CORNER Flash Flood (due to Heavy Rain) Source: NWS Employee
Thunderstorms developed across southwest MOBILE COUNTY 5.0 S MOBILE BATES FL Two day storm total of 15.62 inches. MOBILE COUNTY 1.9 N DAWES [30.63, -88 Several lower lying spots along Dawes Road ex ntersection has water flowing over the road with MOBILE COUNTY 3.1 WNW THEODORE ID [30.60, -88.18], 2.0 ESE THEODORE IDLE HOU Several roads were flooded across southern Mo BALDWIN COUNTY 1.1 SE RIVER PARK [30	06/07/12 14:00 CST 06/09/12 14:00 CST 3.25], 1.8 N DAWES [30.63, -88.3 06/09/12 07:52 CST 06/09/12 09:52 CST xperiencing water moving over t h many culverts to capacity. DLE HOUR A [30.60, -88.31], 3.0 JR A [30.57, -88.24] 06/09/12 08:55 CST 06/09/12 11:55 CST obile County. Some of the roads	25], 1.7 N DAWES the road and from p D S MOBILE BATES is were washed out	0 [30.62, -88.25], 1.8 0 0 property to property 5 FLD [30.64, -88.2 5K 0 to fast moving wat	Source: NWS Employee N DAWES [30.63, -88.25] Flash Flood (due to Heavy Rain) Source: NWS Employee The Johnson/Dawes Road Saj, 3.1 WNW TILLMANS CORNER Flash Flood (due to Heavy Rain) Source: NWS Employee er.
MOBILE COUNTY 5.0 S MOBILE BATES FL Two day storm total of 15.62 inches. MOBILE COUNTY 1.9 N DAWES [30.63, -88 Several lower lying spots along Dawes Road ex- ntersection has water flowing over the road with MOBILE COUNTY 3.1 WNW THEODORE ID [30.60, -88.18], 2.0 ESE THEODORE IDLE HOL Several roads were flooded across southern Mo	06/07/12 14:00 CST 06/09/12 14:00 CST 3.25], 1.8 N DAWES [30.63, -88.3 06/09/12 07:52 CST 06/09/12 09:52 CST xperiencing water moving over t h many culverts to capacity. DLE HOUR A [30.60, -88.31], 3.0 JR A [30.57, -88.24] 06/09/12 08:55 CST 06/09/12 11:55 CST obile County. Some of the roads	25], 1.7 N DAWES the road and from p D S MOBILE BATES is were washed out	0 [30.62, -88.25], 1.8 0 0 property to property 5 FLD [30.64, -88.2 5K 0 to fast moving wat	Source: NWS Employee N DAWES [30.63, -88.25] Flash Flood (due to Heavy Rain) Source: NWS Employee The Johnson/Dawes Road Saj, 3.1 WNW TILLMANS CORNER Flash Flood (due to Heavy Rain) Source: NWS Employee er.

	Storm Data and Unusua			
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Heavy rain developed over the area durin and Baldwin counties. Storm total rainfal				
BALDWIN COUNTY GULF SHRS [30.28	-			
	06/10/12 09:00 CST 06/10/12 09:01 CST	1	0 0	Lightning Source: Law Enforcement
A 10 year old boy was struck by lightning a condition. A few days later hospital officials			-	
MONROE COUNTY MONROEVILLE [31	1.52, -87.33]			
	06/10/12 09:37 CST		10K	Thunderstorm Wind (EG 52 kt)
	06/10/12 09:39 CST	1	0	Source: Emergency Manager
Winds estimated at 60 mph downed a tree	on a house and caused one injury.			
Thunderstorms developed over southwes	st Alabama and produced frequent	lightning and gu	sty winds which ca	aused some damage.
CLARKE COUNTY 5.0 ESE COFFEEVIL				
	06/11/12 21:00 CST 06/11/12 21:02 CST		3K	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
Winds estimated at 60 mph blew down tree	es near the intersection of Hwy 84 ar	nd County Road 3	0	
Winds estimated at 60 mph blew down tree CLARKE COUNTY THOMASVILLE [31.	92, -87.73]	nd County Road 3		
	92, -87.73] 06/11/12 21:05 CST	nd County Road 3	0	Thunderstorm Wind (EG 52 kt)
CLARKE COUNTY THOMASVILLE [31.	92, -87.73]	nd County Road 3		
CLARKE COUNTY THOMASVILLE [31. Wind gust estimated at 60 mph.	92, -87.73] 06/11/12 21:05 CST 06/11/12 21:07 CST		0	Thunderstorm Wind (EG 52 kt)
CLARKE COUNTY THOMASVILLE [31. Wind gust estimated at 60 mph. Thunderstorms produced high winds whi	92, -87.73] 06/11/12 21:05 CST 06/11/12 21:07 CST ich caused damage across southw		0	Thunderstorm Wind (EG 52 kt)
CLARKE COUNTY THOMASVILLE [31. Wind gust estimated at 60 mph. Thunderstorms produced high winds whi	92, -87.73] 06/11/12 21:05 CST 06/11/12 21:07 CST ich caused damage across southw 43, -86.97] 06/14/12 17:42 CST		0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (MG 51 kt)
CLARKE COUNTY THOMASVILLE [31. Wind gust estimated at 60 mph. Thunderstorms produced high winds whi	92, -87.73] 06/11/12 21:05 CST 06/11/12 21:07 CST ich caused damage across southw 43, -86.97]		0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
CLARKE COUNTY THOMASVILLE [31. Wind gust estimated at 60 mph. Thunderstorms produced high winds whi CONECUH COUNTY EVERGREEN [31.	92, -87.73] 06/11/12 21:05 CST 06/11/12 21:07 CST ich caused damage across southw 43, -86.97] 06/14/12 17:42 CST 06/14/12 17:44 CST		0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (MG 51 kt)
CLARKE COUNTY THOMASVILLE [31. Wind gust estimated at 60 mph. Thunderstorms produced high winds whi CONECUH COUNTY EVERGREEN [31.	92, -87.73] 06/11/12 21:05 CST 06/11/12 21:07 CST ich caused damage across southw 43, -86.97] 06/14/12 17:42 CST 06/14/12 17:44 CST		0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (MG 51 kt)
CLARKE COUNTY THOMASVILLE [31. Wind gust estimated at 60 mph. Thunderstorms produced high winds whi CONECUH COUNTY EVERGREEN [31.	92, -87.73] 06/11/12 21:05 CST 06/11/12 21:07 CST ich caused damage across southw 43, -86.97] 06/14/12 17:42 CST 06/14/12 17:44 CST		0 0 0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (MG 51 kt) Source: ASOS
	92, -87.73] 06/11/12 21:05 CST 06/11/12 21:07 CST ich caused damage across southw 43, -86.97] 06/14/12 17:42 CST 06/14/12 17:44 CST 11.06, -87.50] 06/14/12 19:25 CST 06/14/12 19:27 CST	rest Alabama.	0 0 0 0 0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (MG 51 kt) Source: ASOS Thunderstorm Wind (MG 56 kt)
CLARKE COUNTY THOMASVILLE [31. Wind gust estimated at 60 mph. Thunderstorms produced high winds whi CONECUH COUNTY EVERGREEN [31. ESCAMBIA COUNTY 2.0 N ATMORE [3	92, -87.73] 06/11/12 21:05 CST 06/11/12 21:07 CST ich caused damage across southw 43, -86.97] 06/14/12 17:42 CST 06/14/12 17:44 CST 11.06, -87.50] 06/14/12 19:25 CST 06/14/12 19:27 CST	rest Alabama.	0 0 0 0 0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (MG 51 kt) Source: ASOS Thunderstorm Wind (MG 56 kt)
CLARKE COUNTY THOMASVILLE [31. Wind gust estimated at 60 mph. Thunderstorms produced high winds whi CONECUH COUNTY EVERGREEN [31. ESCAMBIA COUNTY 2.0 N ATMORE [3 Thunderstorms produced high winds tha	92, -87.73] 06/11/12 21:05 CST 06/11/12 21:07 CST ich caused damage across southw 43, -86.97] 06/14/12 17:42 CST 06/14/12 17:44 CST 11.06, -87.50] 06/14/12 19:25 CST 06/14/12 19:27 CST	rest Alabama.	0 0 0 0 0 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (MG 51 kt) Source: ASOS Thunderstorm Wind (MG 56 kt)

Direct Fatalities: M??IW

Strong currents due to Tropical Storm Debby caused a swimmer to drown in Orange Beach.