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

#### ALABAMA, Central

(AL-Z011) MARION, (AL-Z013) FAYETTE, (AL-Z014) WINSTON, (AL-Z015) WALKER, (AL-Z017) BLOUNT, (AL-Z018) ETOWAH, (AL-Z019) CALHOUN, (AL-Z020) CHEROKEE, (AL-Z021) CLEBURNE, (AL-Z023) TUSCALOOSA, (AL-Z024) JEFFERSON, (AL-Z025) SHELBY, (AL-Z026) ST. CLAIR, (AL-Z027) TALLADEGA, (AL-Z028) CLAY, (AL-Z029) RANDOLPH, (AL-Z032) HALE, (AL-Z033) PERRY, (AL-Z034) BIBB, (AL-Z035) CHILTON, (AL-Z036) COOSA, (AL-Z037) TALLAPOOSA, (AL-Z038) CHAMBERS, (AL-Z040) DALLAS, (AL-Z041) AUTAUGA, (AL-Z042) LOWNDES, (AL-Z043) ELMORE, (AL-Z044) MONTGOMERY, (AL-Z045) MACON, (AL-Z047) LEE

05/01/08 00:00 CST 0 Drought

05/31/08 23:59 CST 0

Several storm systems across Central Alabama brought limited improvement to the ongoing drought that had begun in the Spring of 2007, but also helped keep the drought from getting worse. By the end of the month, less than one quarter of Central Alabama remained in Extreme Drought (D3), although a large portion of the region remained in a Severe Drought (D2) designation.

MARION COUNTY	- 1.0 NNW HAMILTON	[34.14, -87.99]

 05/08/08 11:30 CST
 2K
 Thunderstorm Wind (EG 40 kt)

 05/08/08 11:30 CST
 0
 Source: Emergency Manager

Metal siding was pulled off a building in downtown Hamilton.

LAMAR COUNTY --- 1.5 NNE VERNON [33.77, -88.11]

 05/08/08 11:50 CST
 3K
 Thunderstorm Wind (EG 50 kt)

 05/08/08 11:50 CST
 0
 Source: Emergency Manager

Several trees and power lines were blown down along SR-17, north of Vernon.

FAYETTE COUNTY --- 3.1 SW BAZEMORE [33.87, -87.73], 3.8 ESE BAZEMORE [33.88, -87.64]

05/08/08 12:06 CST 25K Tornado (EF1, L: 5.68 mi , W: 100 yd) 05/08/08 12:16 CST 0 Source: NWS Storm Survey

The tornado initially touched down about two and a half miles southwest of the Bazemore Community, one mile north of the intersection of CR-50 and SR-129. The tornado then moved east-northeasward and crossed into Walker County near Barron Creek at State Highway 13. In Fayette County, this tornado destroyed one shed, and damaged another. Other damage in Fayette County was generally light, and confined mostly to snapped off and uprooted trees.

WALKER COUNTY --- 2.7 SSW ELDRIDGE [33.88, -87.64], 0.2 NE KANSAS [33.90, -87.55]

05/08/08 12:16 CST 20K Tornado (EF1, L: 5.36 mi , W: 50 yd) 05/08/08 12:25 CST 0 Source: NWS Storm Survey

The tornado that had previously touched down in Fayette County crossed into Walker County near Barron Creek at SR-13. It then tracked east-northeastward to the Kansas Community, and lifted just before reaching US-78. In Walker County, numerous trees were snapped off and uprooted, including several very large trees in Kansas.

LAMAR COUNTY --- 1.7 W KENNEDY [33.58, -88.01]

 05/08/08 12:20 CST
 3K
 Thunderstorm Wind (EG 50 kt)

 05/08/08 12:20 CST
 0
 Source: Emergency Manager

Several trees and power lines were blown down near the intersection of SR-17 and SR-96, just west of Kennedy.

TUSCALOOSA COUNTY --- 0.9 SE NEW LEXINGTON [33.56, -87.66]

 05/08/08 12:59 CST
 3K
 Thunderstorm Wind (EG 50 kt)

 05/08/08 12:59 CST
 0
 Source: Emergency Manager

Several trees were blown down on US-43, near the New Lexington Community.

WALKER COUNTY --- 6.2 NE MARIGOLD [33.97, -87.18], 8.5 ENE MARIGOLD [33.98, -87.14]

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Deaths &

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**Event Type and Details** 

Date/Time

Location

	Injurie	s Crop Dmg			
This tornado touched down on Blooming Grove Road, about six tenths of a mile south of CR-43 near the Marylee Community. From there, it moved almost due east, crossing CR-43 and Smith Lake. Along its path in Walker County, the tornado blew down or snapped off hundreds of trees, damaged or destroyed at least 6 chicken houses, and destroyed at least 5 boat houses at the Euskin Point Marina on Smith Lake.					
WALKER COUNTY 2.1 N DORA [33.76, -87.11]					
05/	08/08 13:17 CST	3K	Thunderstorm Wind (EG 50 kt)		
05/	08/08 13:17 CST	0	Source: Emergency Manager		
Several trees were blown down on Darty Hollow Road.					
WALKER COUNTY 3.3 WSW SIPSEY [33.80, -87.13]					
	08/08 13:17 CST	3K	Thunderstorm Wind (EG 50 kt)		
05/	08/08 13:17 CST	0	Source: Emergency Manager		
Several trees were blown down on Mountain View Road.					
TUSCALOOSA COUNTY 8.4 E STERLING [33.56, -87	7.441				
- · · · · · · · · · · · · · · · · · · ·	08/08 13:27 CST	3K	Thunderstorm Wind (EG 50 kt)		
	08/08 13:27 CST	0	Source: Emergency Manager		
			· · · · ·		
Several trees were blown down on SR-69.					
JEFFERSON COUNTY 0.1 NW SHORT CREEK [33.5		01/	Thursdoorteen March (FO 5010)		
	08/08 14:05 CST	3K	Thunderstorm Wind (EG 50 kt)		
05/	08/08 14:05 CST	0	Source: Emergency Manager		
Several trees were blown down at the intersection of SR	-269 and Short Creek Road.				
ETOWAH COUNTY 2.0 NNW ALTOONA [34.05, -86.3	3]				
05/	08/08 14:22 CST	3K	Thunderstorm Wind (EG 50 kt)		
05/	08/08 14:22 CST	0	Source: Emergency Manager		
Several trees were blown down on CR-39, north of Altoo	na.				
TUSCALOOSA COUNTY 1.6 WNW PETERSON [33.2	4, -87.44]				
05/	08/08 14:31 CST	3K	Thunderstorm Wind (EG 50 kt)		
05/	08/08 14:31 CST	0	Source: Emergency Manager		
Several trees were blown down on Holt Lock and Dam R	coad.				
JEFFERSON COUNTY 0.1 WSW GATE CITY [33.53,	-86 731				
	08/08 14:35 CST	0	Hail (0.75 in)		
	08/08 14:35 CST	0	Source: Amateur Radio		
Reported near the Eastwood Festival Center.					
VESTEROOM COUNTY OF SATTOM CHARLES OF	0.0000				
JEFFERSON COUNTY 0.6 E PATTON CHAPLE [33.3 05/	<b>8, -86.82]</b> 08/08 15:00 CST	3K	Thunderstorm Wind (EG 50 kt)		
	08/08 15:00 CST	0	Source: Broadcast Media		
	00,00 10.00 001	3	Course. Droudoust modia		
Several trees were blown down.					
BIBB COUNTY 0.9 SW FAIRDALE [32.94, -87.16]					
	08/08 15:30 CST	0	Hail (1.00 in)		
05/	08/08 15:30 CST	0	Source: Emergency Manager		
BIBB COUNTY 0.9 SW FAIRDALE [32.94, -87.16]					
	08/08 15:30 CST	3K	Thunderstorm Wind (EG 50 kt)		
05/	08/08 15:30 CST	0	Source: Emergency Manager		
Several trees and power lines were blown down.					

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Deaths &

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**Event Type and Details** 

Date/Time

Location

	Injuries	Crop Dmg	-
ELMORE COUNTY 2.2 WSW MARTIN LAKE SOUTH [32.72, -85.99]			
05/08/08 18:10 CST		3K	Thunderstorm Wind (EG 50 kt)
05/08/08 18:10 CST		0	Source: Emergency Manager
A tree and several power lines were blown down on Prospect Road, near Lake Ma	artin.		
MONTGOMERY COUNTY 1.4 SSW MONTGOMERY [32.36, -86.31], 2.9 S PERI	RYS MILL [32.2	6, -86.15]	
05/08/08 18:35 CST		0.50M	Thunderstorm Wind (EG 87 kt)
05/08/08 18:45 CST		0	Source: NWS Storm Survey
The area of damage began around the Rosemont Estates area of Montgomery and most concentrated area of damage was near the Montgomery Mall, at the intersect near 100 mph. Damage included an automotive shop section within a small strip material material material within a small strip material material material material material strip material mat	ction of US-80 a nall that was de to an elementar 80 mph, and ca	nd US-231. In the stroyed due to a school building aused numerou	his area, wind speeds were estimated at a collapsed wall, partially removed roofs ng, and several extensively damaged is trees to be snapped or uprooted,
A strong storm system and associated cold front swept through Central Alaba		•	
solated tornadoes.			
WINSTON COUNTY 2.2 SSE DELMAR [34.14, -87.58] 05/10/08 11:00 CST		5K	Thunderstorm Wind (EG 50 kt)
05/10/08 11:00 CST 05/10/08 11:00 CST		0	Source: Emergency Manager
Several trees and power lines were blown down on CR-17, northwest of Natural B	ridge.	J	Course. Emergency Manager
MARION COUNTY 2.9 SW SHOTTSVILLE [34.24, -88.16], 3.5 WNW THORN HI 05/10/08 22:18 CST	ILL [34.20, -87.7	7 <b>2]</b> 0.10M	Tornado (EF1, L: 25.46 mi , W: 400 yd)
05/10/08 22:53 CST		0.10101	Source: NWS Storm Survey
tornado crossed CR-11, SR-19, SR-187, US-43, and SR-253, before lifting along of thousands of trees were either snapped off or uprooted. Several mobile homes an MARION COUNTY 1.0 NNW HAMILTON [34.14, -87.99]  05/10/08 22:40 CST			-
05/10/08 22:40 CST		0	Source: Emergency Manager
MARION COUNTY 0.7 NW HACKLEBURG [34.28, -87.83]			
05/10/08 22:49 CST		0	Hail (0.75 in)
05/10/08 22:49 CST		0	Source: Emergency Manager
MARION COUNTY 1.5 W BEAR CREEK [34.27, -87.73]			
05/10/08 22:58 CST		0	Thunderstorm Wind (EG 52 kt)
05/10/08 22:58 CST		0	Source: Amateur Radio
A storm spotter estimated 60 mph winds near Bear Creek.			
WINSTON COUNTY 0.6 W DOUBLE SPGS [34.15, -87.41], 0.2 SW DOUBLE SI	PGS [34.15, -87	-	T
05/10/08 23:15 CST		50K	Thunderstorm Wind (EG 87 kt)
05/10/08 23:16 CST		0	Source: NWS Storm Survey
An area of straight line winds caused a swath of damage about a half mile long an centered at the Double Springs Elementary School, where numerous trees were b nearby homes also sustained roof damage both directly from the wind and from fa Winston County.	lown down and	the roof of the	school sustained minor damage. Several
WALKER COUNTY 2.1 NE MARIGOLD [33.94, -87.25], 5.7 N SIPSEY [33.90, -8	37.09]		
05/40/00 22:27 CCT		2014	Tornado (EE1 1:0.20 mi W: 400 vd)

05/10/08 23:27 CST

05/10/08 23:39 CST

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Tornado (EF1, L: 9.29 mi , W: 400 yd)

Source: NWS Storm Survey

20K

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ifting near the Cullman County line. Th	ersection of Birdfarm Road and Snow La e tornado affected areas near the Sunligl er snapped off or uprooted along the path	ht Community, the	e Burrows Crossro	oads Community, and the Powellville
VALKER COUNTY 5.3 NW MARIGO	OLD [33.98, -87.32]			
	05/10/08 23:31 CST		0.50K	Thunderstorm Wind (EG 40 kt)
	05/10/08 23:31 CST		0	Source: Amateur Radio
At least one tree was blown down, and	power outages were reported, on Benne	tt Road, between	Jasper and Doub	ole Springs.
VALKER COUNTY 5.0 ESE JASPE	• • •			
	05/10/08 23:35 CST		2K	Thunderstorm Wind (EG 50 kt)
	05/10/08 23:35 CST		0	Source: Fire Department/Rescue
Several trees were blown down, and po	ower outages were reported, in the Boldo	Community.		
VALKER COUNTY 3.9 N DILWORT	TH [33.88, -87.06], 5.0 NNE DILWORTH [3	33.89, -87.02]	FIX	Tarrada (EFO L. 2.52 mi. M/ 75 ml)
	05/10/08 23:37 CST		5K	Tornado (EF0, L: 2.53 mi , W: 75 yd)
	05/10/08 23:41 CST		0	Source: NWS Storm Survey
	.77 near the intersection of Gravlee Junct of CR-17 and CR-19. The tornado appear			
AMAR COUNTY 0.2 WNW CREWS	6 [33.90, -88.13] 05/10/08 23:50 CST		3K	Thunderstorm Wind (EG 50 kt)
			0	Source: Law Enforcement
	05/10/08 23:50 CST		U	Source: Law Enforcement
Numerous trees were blown down.				
BLOUNT COUNTY 0.7 SW HAYDEN				
	05/11/08 00:00 CST		3K	Thunderstorm Wind (EG 40 kt)
	05/11/08 00:00 CST		0	Source: Emergency Manager
Downed trees blocked both lanes of tra	affic on AL-160, southwest of Hayden.			
SHELBY COUNTY 3.9 NNE QUITO	[33.43, -86.72]			
	05/11/08 01:10 CST		3K	Thunderstorm Wind (EG 50 kt)
	05/11/08 01:10 CST		0	Source: Law Enforcement
Several trees and a power line were bloom	own down.			
ST. CLAIR COUNTY 0.6 NNE EDEN	I [33.59, -86.32]			
	05/11/08 01:16 CST		3K	Thunderstorm Wind (EG 50 kt)
	05/11/08 01:16 CST		0	Source: Emergency Manager
Several trees were blown down on US-	-78, near WHFK Radio Station in Pell City	<i>/</i> .		
	N [33.64, -85.64], 1.1 SSE HEFLIN [33.64	, -85.57]		
CLEBURNE COUNTY 3.4 W HEFLIN			1.75M	Tornado (EF1, L: 3.78 mi, W: 1000 yd)
CLEBURNE COUNTY 3.4 W HEFLIF	05/11/08 01:36 CST		1.70111	10111aao (E1 1, E. 0.10 1111 , W. 1000 ya)
CLEBURNE COUNTY 3.4 W HEFLIF	05/11/08 01:36 CST 05/11/08 01:40 CST		0	Source: NWS Storm Survey
The tornado touched down along the T and then tracked almost due east as it of Shadow Lane, on the east side of th	05/11/08 01:40 CST alladega Scenic Drive just south of US H produced its most concentrated damage e city of Heflin. Hundreds of trees were eight	near SR-9. The t	0 n moved along a s ornado lifted near	Source: NWS Storm Survey slightly curved path until it crossed CR-79, the end of Brockford Road in the vicinity
The tornado touched down along the T and then tracked almost due east as it of Shadow Lane, on the east side of the and more than 40 others received signi	05/11/08 01:40 CST  alladega Scenic Drive just south of US H produced its most concentrated damage e city of Heflin. Hundreds of trees were ei ificant damage.	near SR-9. The t	0 n moved along a s ornado lifted near	Source: NWS Storm Survey slightly curved path until it crossed CR-79, the end of Brockford Road in the vicinity
The tornado touched down along the T and then tracked almost due east as it	05/11/08 01:40 CST  alladega Scenic Drive just south of US H produced its most concentrated damage e city of Heflin. Hundreds of trees were ei ificant damage.	near SR-9. The t	0 n moved along a s ornado lifted near	Source: NWS Storm Survey slightly curved path until it crossed CR-79, the end of Brockford Road in the vicinity

Power lines were blown down on AL-77, north of Talladega.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CLEBURNE COUNTY 3.9 SSE EDWARDSVILI	LE [33.65, -85.50], 2.6 W ABI 05/11/08 01:47 CST	ERNATHY [33.64, -	<b>85.46]</b> 50K	Tornado (EF1, L: 2.29 mi , W: 150 yd)
	05/11/08 01:50 CST		0	Source: Emergency Manager
The tornado touched down near Exit 205 along In CR-114 east of SR-46. The tornado lifted just wes significant portions of their roofs blown off. Numer	terstate 20, or 5 miles east o	14 and CR-62. Sev	ed eastward. The t eral homes were b	ornado affected areas generally along
SHELBY COUNTY 0.7 NNE ALABASTER [33.:	24, -86.82]			
	05/11/08 01:59 CST		0	Hail (0.75 in)
	05/11/08 01:59 CST		0	Source: Public
RANDOLPH COUNTY 3.3 N RICE MILL [33.43	, -85.49]			
•	05/11/08 02:05 CST		0	Hail (1.00 in)
	05/11/08 02:05 CST		0	Source: Fire Department/Rescue
SHELBY COUNTY 0.6 W ARGYLE [33.33, -86.	64]			
• ***	05/11/08 02:10 CST		0	Hail (0.75 in)
	05/11/08 02:10 CST		0	Source: NWS Employee
CHAMBERS COUNTY 0.3 SSW LANGDALE [3	32.82, -85.17]			
-	05/11/08 02:25 CST		0	Hail (0.88 in)
	05/11/08 02:25 CST		0	Source: Public
CALHOUN COUNTY 0.3 E DE ARMANVILLE [	33.63, -85.75]			
	05/11/08 12:35 CST		2K	Thunderstorm Wind (EG 50 kt)
	05/11/08 12:35 CST		0	Source: Law Enforcement
Trees and power lines were blown down on Dearr	manville Road.			
ST. CLAIR COUNTY 0.2 W ASHVILLE [33.83,	=			
	05/11/08 12:40 CST		3K	Thunderstorm Wind (EG 50 kt)
	05/11/08 12:40 CST		0	Source: Emergency Manager
Several trees were blown down on Greensport Ro	oad in Ashville.			
ST. CLAIR COUNTY 0.9 SSE WHITNEY [33.86				
	05/11/08 12:40 CST		3K	Thunderstorm Wind (EG 50 kt)
	05/11/08 12:40 CST		0	Source: Emergency Manager
Several trees were blown down on I-59 southbour	nd, between mile markers 16	5 and 166.		
A strengthening low pressure system, and asso across Central Alabama.	ciated cold front, caused n	umerous severe th	understorms and	several tornadoes
ELMORE COUNTY 0.9 SE WETUMPKA [32.54	, -86.21]			
-	05/15/08 11:22 CST		50K	Lightning
	05/15/08 11:22 CST		0	Source: Emergency Manager
A tree that was struck by lightning fell onto a hous	e and briefly trapped its occu	upants.		
Lightning from afternoon thunderstorms cause	d damage to at least one ho	use.		
WINSTON COUNTY 0.1 N ADDISON [34.20, -8	7.18], 0.5 N NESMITH [34.18	3, -87.12]		
	05/20/08 15:35 CST	, - <del>-</del> 1	0	Hail (0.88 in)
	05/20/08 15:40 CST		0	Source: Emergency Manager
Nickel sized hail was reported from near Addison	southeastward to near the C	ullman County line		

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/20/08 15:38 CST		10K	Thunderstorm Wind (EG 50 kt)
	05/20/08 15:38 CST		0	Source: Emergency Manager
A tree was blown down onto a house, on MacDo	onald Lake Road in Springville.			
CHEROKEE COUNTY 2.9 SSW SAND ROCK	( [34.24, -85.77] 05/20/08 16:00 CST		0	Hail (0.75 in)
	05/20/08 16:00 CST		0	Source: Public
CHEROKEE COUNTY 1.2 W LITTLE RIVER	[34.30, -85.70]			
	05/20/08 16:03 CST		0	Hail (0.88 in)
	05/20/08 16:03 CST		0	Source: Public
BLOUNT COUNTY 0.7 WNW HOPEWELL [3-	4.26, -86.48]			
_	05/20/08 16:10 CST		10K	Thunderstorm Wind (EG 55 kt)
	05/20/08 16:10 CST		0	Source: Emergency Manager
Several trees were blown down and a roof was	blown off a mobile home, on Ho	opewell Road.		
CHEROKEE COUNTY 2.9 WNW BLUE POND				
	05/20/08 16:10 CST		2K	Thunderstorm Wind (EG 50 kt)
	05/20/08 16:10 CST		0	Source: Emergency Manager
Several trees were blown down.				
BLOUNT COUNTY 0.9 ENE HIGHMOUND [3-				
	05/20/08 16:27 CST		1K	Thunderstorm Wind (EG 50 kt)
	05/20/08 16:27 CST		0	Source: Public
A large tree was blown down across AL-75, between	ween Snead and Douglas.			
ETOWAH COUNTY 2.7 NNW HUFFS GAP [3			417	Thursdoods are Mind (FO 50 ld)
	05/20/08 16:27 CST 05/20/08 16:27 CST		1K 0	Thunderstorm Wind (EG 50 kt) Source: Trained Spotter
			V	Cource. Trained Spotter
At least two trees were blown down on Tabor Ro	oad, between Scrougeout and	Black Creek.		
ETOWAH COUNTY 1.1 W SARDIS CITY [34.	· •		014	T
	05/20/08 16:30 CST		2K 0	Thunderstorm Wind (EG 50 kt) Source: Trained Spotter
	05/20/08 16:30 CST		U	Source. Trained Spotter
Several trees were blown down in the New Unio	on Community.			
CHEROKEE COUNTY 3.0 SE COLOMA [34.0			_	
	05/20/08 16:33 CST		0	Hail (0.75 in)
	05/20/08 16:33 CST		0	Source: Public
ETOWAH COUNTY REECE CITY [34.07, -86.	.03]			
	05/20/08 16:37 CST		0	Hail (0.75 in)
	05/20/08 16:37 CST		0	Source: Public
CHEROKEE COUNTY 1.3 NW LEESBURG [3	34.19, -85.77]			
-	05/20/08 16:41 CST		0	Hail (1.00 in)
	05/20/08 16:41 CST		0	Source: Public
ETOWAH COUNTY 1.1 NNE GADSDEN [34.0	03, -86.01]			
	05/20/08 16:52 CST		0	Hail (0.75 in)
	05/20/08 16:52 CST		0	Source: Emergency Manager
WINISTON COUNTY 4.0 ENE NATUAN 124.00				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/20/08 16:52 CST		0	Hail (0.75 in)
	05/20/08 16:52 CST		0	Source: Emergency Manager
CHEROKEE COUNTY 3.1 NW POPE [	[34.1085.67]			
	05/20/08 17:09 CST		2K	Lightning
	05/20/08 17:09 CST		0	Source: Public
A horse was killed by a lightning strike, in	the Blairtown Community.			
BLOUNT COUNTY 1.4 SSE REMLAP	[33 80 _86 59]			
SECONT COUNTY 1.4 COL NEMEAT	05/20/08 17:25 CST		0	Hail (0.75 in)
	05/20/08 17:25 CST		0	Source: Emergency Manager
BLOUNT COUNTY 1.4 SSE REMLAP	[33.80, -86.59] 05/20/08 17:25 CST		10K	Thunderstorm Wind (FC 50 lt)
	05/20/08 17:25 CST		0	Thunderstorm Wind (EG 50 kt) Source: Emergency Manager
	05/20/06 17.25 CST		U	Source. Emergency Manager
A tree was blown down, and fell onto a ve	ehicle, on Pine Mountain Road near F	Remlap.		
CALHOUN COUNTY 1.6 SW HOBSON				
	05/20/08 17:33 CST		0	Hail (0.88 in)
	05/20/08 17:33 CST		0	Source: Trained Spotter
CALHOUN COUNTY 3.2 WSW BOILIN	NG SPGS [33.71, -86.08]			
,, <u></u>	05/20/08 17:40 CST		3K	Thunderstorm Wind (EG 50 kt)
-		ad and Boiling Spr	0 ings Road, in south	Source: Emergency Manager nwestern Calhoun County.
	ar the intersection of Baily Springs Ro I CITY [33.62, -85.80] 05/20/08 17:57 CST	ad and Boiling Spr	ings Road, in south	nwestern Calhoun County.  Hail (1.00 in)
-	ar the intersection of Baily Springs Ro	ad and Boiling Spr	ings Road, in south	nwestern Calhoun County.
CALHOUN COUNTY 1.7 SE HOBSON	ar the intersection of Baily Springs Ro I CITY [33.62, -85.80] 05/20/08 17:57 CST 05/20/08 17:57 CST	ad and Boiling Spr	ings Road, in south	nwestern Calhoun County.  Hail (1.00 in)
CALHOUN COUNTY 1.7 SE HOBSON	ar the intersection of Baily Springs Ro I CITY [33.62, -85.80] 05/20/08 17:57 CST 05/20/08 17:57 CST	ad and Boiling Spr	ings Road, in south	nwestern Calhoun County.  Hail (1.00 in)
CALHOUN COUNTY 1.7 SE HOBSON	ar the intersection of Baily Springs Ro I CITY [33.62, -85.80] 05/20/08 17:57 CST 05/20/08 17:57 CST N [33.64, -85.90]	ad and Boiling Spr	ings Road, in south  0 0	Hail (1.00 in) Source: Public
CALHOUN COUNTY 1.7 SE HOBSON CALHOUN COUNTY 1.5 SE EULATO	ar the intersection of Baily Springs Ro I CITY [33.62, -85.80] 05/20/08 17:57 CST 05/20/08 17:57 CST N [33.64, -85.90] 05/20/08 18:00 CST 05/20/08 18:00 CST	ad and Boiling Spr	ings Road, in south  0 0 0	Hail (1.00 in) Source: Public  Hail (1.25 in)
CALHOUN COUNTY 1.7 SE HOBSON CALHOUN COUNTY 1.5 SE EULATO	ar the intersection of Baily Springs Ro I CITY [33.62, -85.80] 05/20/08 17:57 CST 05/20/08 17:57 CST N [33.64, -85.90] 05/20/08 18:00 CST 05/20/08 18:00 CST	ad and Boiling Spr	ings Road, in south  0 0 0	Hail (1.00 in) Source: Public  Hail (1.25 in)
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Several large trees were blown down near CALHOUN COUNTY 1.7 SE HOBSON CALHOUN COUNTY 1.5 SE EULATOR CLEBURNE COUNTY 1.5 SSE BELLT TALLADEGA COUNTY 0.2 W MUNFO RANDOLPH COUNTY 2.4 NW CORBI RANDOLPH COUNTY 2.1 SE DINGLE	ar the intersection of Baily Springs Ro 05/20/08 17:57 CST 05/20/08 17:57 CST 05/20/08 18:00 CST 05/20/08 18:00 CST 05/20/08 18:00 CST 05/20/08 18:04 CST 05/20/08 18:04 CST 05/20/08 18:04 CST 05/20/08 18:16 CST 05/20/08 18:16 CST 05/20/08 18:34 CST 05/20/08 18:34 CST 05/20/08 18:34 CST 05/20/08 18:52 CST 05/20/08 18:52 CST	ad and Boiling Spr	o o o o o o o o o o o o o o o o o o o	Hail (1.00 in) Source: Public  Hail (1.25 in) Source: Public  Hail (1.00 in) Source: Law Enforcement  Hail (0.75 in) Source: Fire Department/Rescue  Hail (0.75 in) Source: Fire Department/Rescue

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/20/08 19:13 CST		5K	Thunderstorm Wind (EG 50 kt)
	05/20/08 19:13 CST		0	Source: Emergency Manager
RANDOLPH COUNTY 2.3 NW	SEWELL [33.41, -85.32]			
	05/20/08 19:30 CST		1K	Thunderstorm Wind (EG 40 kt)
	05/20/08 19:30 CST		0	Source: Emergency Manager
A tree was blown down across CF	R 82 in eastern Randolph County.			

WINSTON COUNTY --- 0.8 N DELMAR [34.18, -87.60]

 05/26/08 16:57 CST
 2K
 Thunderstorm Wind (EG 35 kt)

 05/26/08 16:57 CST
 0
 Source: Emergency Manager

Several trees were blown down on CR-28, near the Delmar Community.

Late afternoon thunderstorms caused isolated wind damage.

# CALHOUN COUNTY --- 1.6 NE (ANB)ANNISTON CALHOU [33.60, -85.83], 1.7 NNE (ANB)ANNISTON CALHOU [33.60, -85.84], 1.8 NNE (ANB)ANNISTON CALHOU [33.60, -85.83], 1.8 NE (ANB)ANNISTON CALHOU [33.60, -85.83]

An advancing cold front brought a round of severe thunderstorms, with large hail and damaging winds, to Central Alabama.

 05/27/08 17:15 CST
 15K
 Flash Flood (due to Heavy Rain)

 05/27/08 18:15 CST
 0
 Source: Fire Department/Rescue

Water was running over the roads at a depth of up to one foot. A dozen cars were flooded in a parking lot at the intersection of Elm Street and AL-21.

Heavy rain associated with thunderstorms caused isolated flooding in eastern Alabama.

#### ALABAMA, North

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

05/01/08 00:00 CST 0 Drought

05/31/08 23:59 CST 0

Rainfall totals for May ranged from 5 to 12 inches west of Interstate 65; and 2 to 4 inches east of Interstate 65. The northwest Alabama totals were more than 150% of normal in most areas (and above normal for the second consecutive month); while the totals east of I-65 were below normal, including Huntsville for the 19th consecutive month.

Aside from the heavy rain at the end of the month, there were scattered events throughout the course of the month, none of which really produced any particularly heavy rainfall, with the exception of the 2nd, when heavy rains over three inches fell in the extreme northwest corner of Alabama. Rainfall totals quickly lessened further east, however.

Drought conditions improved areawide, about 1 category on average. Northwest Alabama, by the end of the month, was no longer considered to be in drought. Conditions improved to only D2 /Severe Drought/ in the east, improving from D3 for the first time since last spring.

### LAUDERDALE COUNTY --- 2.1 S RHODESVILLE [34.84, -87.87], 1.6 ENE CENTRAL HGTS [34.90, -87.75]

A tornado with peak winds of 90 mph began a path near the intersection of County Roads 14 and 16, about 2 miles northwest of Oakland and tracked into the Central Heights community. The tornado produced moderate damage to five homes and uprooted several trees in its path. One of the homes was destroyed along Waterloo Road near Feddler's One Stop Market in Oakland where two men were slightly injured by flying glass. A mobile home was also overturned. The tornado widened to 200 yards before narrowing to around 20 yards toward the end of its path.

COLBERT COUNTY --- 2.2 WNW MIDWAY [34.74, -87.47], 0.0 SW FOSTERS MILL [34.77, -87.42]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/08/08 11:39 CST		0.30M	Tornado (EF2, L: 3.49 mi , W: 250 yd)
	05/08/08 11:44 CST		0	Source: NWS Storm Survey

A surveillance camera from an equipment company northeast of Leighton captured a tornado on video picking up at least 2 cars and throwing them nearly 40 feet. A home was destroyed and another heavily damaged along River Road and Second Street. Large trees were snapped and uprooted near Fosters Mill at the intersection County Road 40. An 18 wheeler was reported to be overturned in this area as well.

#### LAWRENCE COUNTY --- 2.8 N LEMON HILL [34.77, -87.42], 0.4 NE WHEELER DAM VILLAGE [34.80, -87.37]

A tornado continued its track from Fosters Mill in Colbert County into the far northern tip of Lawrence County. The tornado struck the Doublehead Resort and Lodge producing significant structural damage. A 2-story house was completely lifted off its foundation and moved nearly 20 feet. The entire west-facing side of this house was ripped off along with significant roof damage.

#### LAUDERDALE COUNTY --- 2.0 SSW THORTONTOWN [34.80, -87.37], 1.5 NNW ROGERSVILLE [34.85, -87.29]

 05/08/08 11:51 CST
 5K
 Tornado (EF1, L: 5.33 mi , W: 250 yd)

 05/08/08 12:02 CST
 0
 Source: NWS Storm Survey

A tornado continued its track from the far northern tip of Lawrence County into Joe Wheeler State Park to 2 miles north of Rogersville. The tornado produced sporadic damage to a garage and large trees in this path.

#### CULLMAN COUNTY --- 5.2 SW WHEAT [33.97, -87.14], 4.6 SW WHEAT [33.98, -87.13]

05/08/08 13:06 CST 20K Tornado (EF1, L: 0.70 mi , W: 100 yd) 05/08/08 13:07 CST 0 Source: NWS Storm Survey

A tornado with winds up to 100 mph continued a track out of Walker County on Smith Lake. Several trees were snapped and uprooted. A roof was partially torn off of a chicken house. The tornado lifted after nearly a 3/4 mile path, but then re-developed just a few miles further northeast near Sulpher Springs.

#### MORGAN COUNTY --- 0.2 SW OAK RIDGE [34.48, -87.00], 0.7 NE OAK RIDGE [34.49, -86.99]

A tornado with peak winds speeds of 95 mph touched down near Goose Pond Road northwest of Hartselle, tracking northeast near Norris Mill Road to around Macabee Drive. The tornado uprooted multiple medium to large trees, including one of 4-foot diameter. Several smaller trees and branches were snapped.

### CULLMAN COUNTY --- 1.7 WNW GOOD HOPE [34.11, -86.90]

 05/08/08 13:18 CST
 5K
 Thunderstorm Wind (EG 56 kt)

 05/08/08 13:35 CST
 0
 Source: Newspaper

Severe thunderstorm winds tore sections of a tin roof off of a farm building and downed several trees. Damage was also reported at the Hutson Farm between Good Hope and Grandview near Days Gap Road and at the Asa Blalock farm.

#### CULLMAN COUNTY --- 3.2 WSW TRIMBLE [34.08, -87.00], 0.2 SE TRIMBLE [34.10, -86.95]

05/08/08 13:20 CST 20K Tornado (EF1, L: 3.27 mi , W: 100 yd) 05/08/08 13:32 CST 0 Source: NWS Storm Survey

A tornado touched down again just east of Sulpher Springs tracking into the Trimble community before lifting. The tornado uprooted or snapped several large trees. Some trees damaged apartments and campers in this area. Another tornado touched down a few more miles northeast on the east side of Cullman.

### LIMESTONE COUNTY --- 0.6 S NEW HOPE [34.57, -86.82], 1.2 SSE SWANCOTT [34.59, -86.79]

 05/08/08 13:35 CST
 10K
 Tornado (EF0, L: 2.03 mi , W: 100 yd)

 05/08/08 13:36 CST
 0
 Source: NWS Storm Survey

A tornado produced sporadic EF-0 damage with winds up to 65 mph along New Hope Road in extreme southeastern Limestone County just north of the Tennessee River, where convergent wind patterns were noted in a grass and wheat field. A larger area of grass and wheat was flattened along County Line Road south of Swancott Road. Minor tree and roof damage occurred at a residence in this area.

MADISON COUNTY --- 2.3 W TRIANA [34.59, -86.79], 0.7 NNW TRIANA [34.59, -86.75]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/08/08 13:37 CST		10K	Tornado (EF1, L: 1.98 mi , W: 250 yd)
	05/08/08 13:43 CST		0	Source: NWS Storm Survey
	son County to a point about 3 miles wes es and snapping small to medium sized			•
CULLMAN COUNTY 0.2 NNW ST B	ERNARD [34.18, -86.80], 1.9 NNE SIMO	OE [34.24, -86.71]	EOV	Torondo (FF1 L. 6 F9 mi. W. 100 vd)
	05/08/08 13:40 CST		50K	Tornado (EF1, L: 6.58 mi , W: 100 yd)
	05/08/08 13:48 CST		0	Source: NWS Storm Survey
uprooted or snapped on the east side of completely collapsed with the central p	of Cullman. The tornado heavily damag	ed a pair of chicker ed, and its metal ro	n houses in rural C ofing torn and twis	sted in the fields downstream. Pockets
CULLMAN COUNTY 0.7 S STEPPV	ILLE [34.06, -86.75]			
	05/08/08 13:40 CST		3K	Thunderstorm Wind (EG 61 kt)
	05/08/08 13:42 CST		0	Source: Trained Spotter
Fhunderstorm winds knocked large tree	es of up to 3 feet in diameter and 60 fee	et tall. Shingles wer	e also torn off hou	uses by the severe winds.
A quasi-linear convective system (QL Alabama during the late morning thro	CS) produced no less than five tornac ough mid afternoon hours.	does and damagin	g thunderstorm w	rinds across northern
LAUDERDALE COUNTY 2.9 WNW \	WATERLOO [34.93, -88.12] 05/10/08 21:58 CST		5K	Thunderstorm Wind (EG 52 kt)
	05/10/08 21:38 CST 05/10/08 22:00 CST		0	Source: Emergency Manager
	es and powerlines in Macedonia resultin			
	es and powerlines in Macedonia resultin AVELLY SPGS [34.88, -87.95], 1.4 WNV 05/10/08 22:00 CST 05/10/08 22:05 CST			Tornado (EF1, L: 1.60 mi , W: 250 yd) Source: NWS Storm Survey
A tornado with peak winds of around 10 road 14 between the Wright and Rhode tree trunks snapped. The heaviest dan adjacent to another outbuilding was rip	AVELLY SPGS [34.88, -87.95], 1.4 WNV 05/10/08 22:00 CST 05/10/08 22:05 CST	y GRAVELLY SPG g the Tennessee R lage was observed and 14, where an al	S [34.89, -87.92] 0.10M 0 iver and moved eawith multiple large	Source: NWS Storm Survey  ast northeast, nearly paralleling county be trees uprooted and many medium size completely destroyed, an awning
A tornado with peak winds of around 10 road 14 between the Wright and Rhode tree trunks snapped. The heaviest dan adjacent to another outbuilding was rip mile.	AVELLY SPGS [34.88, -87.95], 1.4 WNV 05/10/08 22:00 CST 05/10/08 22:05 CST  Of mph touched down near a cove alonesville communities. Extensive tree daminage occurred to a farm along county reped off, and concrete posts were ripped DOSTA [34.73, -87.76], 0.6 SW TUSCUI	g the Tennessee R lage was observed bad 14, where an all from the ground. T	S [34.89, -87.92] 0.10M 0 iver and moved eawith multiple large I metal barn was come the metal roofing with multiple metal roofing with metal roof	Source: NWS Storm Survey  ast northeast, nearly paralleling county trees uprooted and many medium size completely destroyed, an awning was catapulted approximately 1/2 of a
A tornado with peak winds of around 10 road 14 between the Wright and Rhode tree trunks snapped. The heaviest dan adjacent to another outbuilding was rip mile.	AVELLY SPGS [34.88, -87.95], 1.4 WNV 05/10/08 22:00 CST 05/10/08 22:05 CST  Of mph touched down near a cove alonesville communities. Extensive tree damnage occurred to a farm along county reped off, and concrete posts were ripped off, and concrete posts were ripped 05/10/08 22:22 CST	g the Tennessee R lage was observed bad 14, where an all from the ground. T	S [34.89, -87.92] 0.10M 0 iver and moved eawith multiple large I metal barn was continued in the metal roofing version of the metal	Source: NWS Storm Survey  ast northeast, nearly paralleling county be trees uprooted and many medium size completely destroyed, an awning was catapulted approximately 1/2 of a  Thunderstorm Wind (EG 52 kt)
A tornado with peak winds of around 10 road 14 between the Wright and Rhode tree trunks snapped. The heaviest dan adjacent to another outbuilding was rip mile.  COLBERT COUNTY 2.5 WNW VALI	AVELLY SPGS [34.88, -87.95], 1.4 WNV 05/10/08 22:00 CST 05/10/08 22:05 CST  00 mph touched down near a cove alonesville communities. Extensive tree damnage occurred to a farm along county reped off, and concrete posts were ripped off, and concrete posts were ripped 05/10/08 22:22 CST 05/10/08 22:24 CST	g the Tennessee R nage was observed oad 14, where an all from the ground. T	S [34.89, -87.92] 0.10M 0 iver and moved eawith multiple large I metal barn was concerned to the metal roofing with multiple large 1 metal roofing with metal roofing	Source: NWS Storm Survey  ast northeast, nearly paralleling county be trees uprooted and many medium size completely destroyed, an awning was catapulted approximately 1/2 of a  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
A tornado with peak winds of around 10 road 14 between the Wright and Rhode tree trunks snapped. The heaviest dan adjacent to another outbuilding was ripmile.  COLBERT COUNTY 2.5 WNW VALE Thunderstorm winds knocked down tre Flatwood, Cove, Keller Quarry and Wa	AVELLY SPGS [34.88, -87.95], 1.4 WNV 05/10/08 22:00 CST 05/10/08 22:05 CST  Of mph touched down near a cove alon esville communities. Extensive tree dam nage occurred to a farm along county reped off, and concrete posts were ripped 05/10/08 22:22 CST 05/10/08 22:24 CST es and power lines throughout Tuscuml liker Camp Roads.	g the Tennessee R nage was observed oad 14, where an all from the ground. T	S [34.89, -87.92] 0.10M 0 iver and moved eawith multiple large I metal barn was of the metal roofing v  1 10K 0 uding along west 3	Source: NWS Storm Survey  ast northeast, nearly paralleling county be trees uprooted and many medium size completely destroyed, an awning was catapulted approximately 1/2 of a  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager  Brd Street, Highland Place, Frankfort,
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A tornado with peak winds of around 10 road 14 between the Wright and Rhode are trunks snapped. The heaviest dan adjacent to another outbuilding was ripmile.  COLBERT COUNTY 2.5 WNW VALE Thunderstorm winds knocked down tre Flatwood, Cove, Keller Quarry and Wale	AVELLY SPGS [34.88, -87.95], 1.4 WNV 05/10/08 22:00 CST 05/10/08 22:05 CST  Of mph touched down near a cove alon esville communities. Extensive tree dam nage occurred to a farm along county reped off, and concrete posts were ripped 05/10/08 22:22 CST 05/10/08 22:24 CST es and power lines throughout Tuscuml liker Camp Roads.	g the Tennessee R nage was observed oad 14, where an all from the ground. T	S [34.89, -87.92] 0.10M 0 iver and moved eawith multiple large I metal barn was of the metal roofing v  1 10K 0 uding along west 3	Source: NWS Storm Survey  ast northeast, nearly paralleling county be trees uprooted and many medium size completely destroyed, an awning was catapulted approximately 1/2 of a  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager  Brd Street, Highland Place, Frankfort,
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Thunderstorm winds knocked down a tree 6 miles south of Russellville on U.S. Highway 43 in the Spruce Pine area.

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LAUDERDALE COUNTY 2.0 W POWELL [3	<u>=</u>	LL [34.97, -87.25]		T   (FF(   (00     )))   (00   )
	05/10/08 22:59 CST		5K	Tornado (EF1, L: 1.00 mi , W: 250 yd)
	05/10/08 23:02 CST		0	Source: NWS Storm Survey
A tornado with peak winds of around 95 mph t ornado also produced minor structural damag		ads 181 and 515 an	d uprooted and sn	apped several trees in its path. The
LAWRENCE COUNTY 1.1 W KIMO [34.52,				
	05/10/08 23:04 CST		1K	Thunderstorm Wind (EG 52 kt)
	05/10/08 23:07 CST		0	Source: Emergency Manager
hunderstorm winds knocked a large tree dow	n on County Road 170.			
MORGAN COUNTY 0.6 SSE LEESDALE [3	4.54, -86.89]			
	05/10/08 23:35 CST		3K	Thunderstorm Wind (EG 52 kt)
	05/10/08 23:38 CST		0	Source: Emergency Manager
Thunderstorm winds downed a tree onto a hor	me on North Bethel Road.			
CULLMAN COUNTY 1.0 N BREMEN [33.99	), -86.97]			
	05/10/08 23:40 CST		0	Hail (1.00 in)
	05/10/08 23:42 CST		0	Source: Emergency Manager
Quarter sized hail was reported.				
CULLMAN COUNTY 1.9 WSW CULLMAN	[34.17, -86.86]			
	05/10/08 23:40 CST		10K	Thunderstorm Wind (EG 52 kt)
	05/10/08 23:43 CST		0	Source: Emergency Manager
Thunderstorm winds knocked trees on power	lines resulting in power outages	in the Rethel comm	nunity.	
	moo rooditing in power odiagoo	in the Bether comin	iuriity.	
•	HIA [33.89, -87.02], 7.3 SW GA		-86.85]	Tornado (EF2. L: 10.98 mi . W: 330 vd)
•				Tornado (EF2, L: 10.98 mi , W: 330 yd) Source: NWS Storm Survey
A tornado moved across far southern Cullman wind speeds of 120 mph occurred along Highwestroyed and numerous large trees were sna and 35. Spotty lighter damage was found near	OFFICIENT OF THE PRINCE OF THE	RDEN CITY [33.95, were found during to n of Colony. Four clarge damage was found	-86.85] 0.15M 0 nis storm survey. nicken houses werund in the vicinity o	Source: NWS Storm Survey  The most significant damage with peak e either severely damaged or f Arkadelphia along County Roads 8
A tornado moved across far southern Cullman wind speeds of 120 mph occurred along Highwestroyed and numerous large trees were sna and 35. Spotty lighter damage was found near	PHIA [33.89, -87.02], 7.3 SW GA 05/10/08 23:41 CST 05/10/08 23:59 CST  County. Several debris paths vay 91 in the vicinity of the town pped or uprooted. Significant tr r the end of the tornado's path juite 186.80]	RDEN CITY [33.95, were found during to n of Colony. Four clarge damage was found	-86.85] 0.15M 0 nis storm survey. nicken houses were und in the vicinity of the effort	Source: NWS Storm Survey  The most significant damage with peak e either severely damaged or f Arkadelphia along County Roads 8 bitom.
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A tornado moved across far southern Cullman wind speeds of 120 mph occurred along Highwidestroyed and numerous large trees were sna and 35. Spotty lighter damage was found near MORGAN COUNTY SOMERVILLE [34.47, Thunderstorm winds knocked a few trees dow CULLMAN COUNTY 1.5 SSE GOOD HOPE Thunderstorm winds knocked several trees dow CULLMAN COUNTY 4.2 ENE BREMEN [34]	HIA [33.89, -87.02], 7.3 SW GA 05/10/08 23:41 CST 05/10/08 23:59 CST  County. Several debris paths of the vicinity of the town pped or uprooted. Significant transfer the end of the tornado's path july 186.80] 05/10/08 23:42 CST 05/10/08 23:45 CST In in the Somerville community.  E[34.08, -86.86] 05/10/08 23:47 CST 05/10/08 23:50 CST  with and damaged vehicles on Info.00, -86.90] 05/10/08 23:50 CST	were found during to of Colony. Four clee damage was found ust east of Interstate	-86.85] 0.15M 0 nis storm survey. nicken houses were und in the vicinity of e 65 near Black Bo	Source: NWS Storm Survey  The most significant damage with peak e either severely damaged or of Arkadelphia along County Roads 8 bittom.  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
A tornado moved across far southern Cullman vind speeds of 120 mph occurred along Highwalestroyed and numerous large trees were sna and 35. Spotty lighter damage was found near MORGAN COUNTY SOMERVILLE [34.47,	HIA [33.89, -87.02], 7.3 SW GA 05/10/08 23:41 CST 05/10/08 23:59 CST  County. Several debris paths of the vicinity of the town pped or uprooted. Significant for the end of the tornado's path july 186.80] 05/10/08 23:42 CST 05/10/08 23:45 CST in in the Somerville community.  [34.08, -86.86] 05/10/08 23:47 CST 05/10/08 23:50 CST  with and damaged vehicles on Info. 196.90] 05/10/08 23:47 CST 05/10/08 23:50 CST  with onto Interstate 65 at mile materials.	were found during to of Colony. Four clee damage was found ust east of Interstate	-86.85] 0.15M 0 nis storm survey. nicken houses were und in the vicinity of e 65 near Black Bo	Source: NWS Storm Survey  The most significant damage with peak e either severely damaged or of Arkadelphia along County Roads 8 bittom.  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
A tornado moved across far southern Cullman wind speeds of 120 mph occurred along Highwodestroyed and numerous large trees were sna and 35. Spotty lighter damage was found near MORGAN COUNTY SOMERVILLE [34.47, Thunderstorm winds knocked a few trees dow CULLMAN COUNTY 1.5 SSE GOOD HOPE Thunderstorm winds knocked several trees dow CULLMAN COUNTY 4.2 ENE BREMEN [34] Thunderstorm winds knocked several trees dow CULLMAN COUNTY 4.2 ENE BREMEN [34] Thunderstorm winds knocked several trees dow CULLMAN COUNTY 4.2 ENE BREMEN [34]	HIA [33.89, -87.02], 7.3 SW GA 05/10/08 23:41 CST 05/10/08 23:59 CST  County. Several debris paths of the vicinity of the town pped or uprooted. Significant for the end of the tornado's path july 186.80] 05/10/08 23:42 CST 05/10/08 23:45 CST in in the Somerville community.  [34.08, -86.86] 05/10/08 23:47 CST 05/10/08 23:50 CST  with and damaged vehicles on Info. 196.90] 05/10/08 23:47 CST 05/10/08 23:50 CST  with onto Interstate 65 at mile materials.	were found during to of Colony. Four clee damage was found ust east of Interstate	-86.85] 0.15M 0 nis storm survey. nicken houses were und in the vicinity of e 65 near Black Bo	Source: NWS Storm Survey  The most significant damage with peak e either severely damaged or of Arkadelphia along County Roads 8 bittom.  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager  Thunderstorm Wind (EG 52 kt) Source: Emergency Manager

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Deaths &

Property &

**Event Type and Details** 

Date/Time

A severe thunderstorm knocked down trees on county road 85 near Henagar. Quarter size hail also occurred with this storm.

Location

Location	Date/Time	Injuries	Crop Dmg	Event Type and Details
Thunderstorm winds knocked out power a	along Highway 55.			
A complex of severe thunderstorms pro of a warm front and approaching cold fr hunderstorms that moved through the narkers 295 and 299 near Dodge City.	ront. The tornadic circulations were	e embedded within	the linear segme	nts of the line of
AL-Z002) COLBERT				
	05/11/08 14:56 CST	1	25K	Strong Wind (MAX 35 kt)
	05/12/08 00:00 CST	1	0	
Direct Fatalities: M34VE				
A tight pressure gradient behind a stror 40 mph across northern Alabama. Thes in Colbert county.	- · · · -		=	_
DEKALB COUNTY 0.6 E HIGH PT [34.			11/	Thundaratorm Wind (EC 61 ld)
	05/18/08 16:50 CST 05/18/08 16:55 CST		1K 0	Thunderstorm Wind (EG 61 kt) Source: Public
Severe thunderstorm winds snapped two		. Dime size hail als		
FRANKLIN COUNTY 0.7 S ATWOOD	[ <b>34.36, -88.00]</b> 05/18/08 18:07 CST		0	Hail (1 00 in)
	05/18/08 18:07 CST		0	Hail (1.00 in) Source: Public
	03/16/06 16.07 C31		U	Source. Public
Quarter size hail was reported near Atwo	od.			
FRANKLIN COUNTY HODGES [34.33,				
	05/18/08 18:12 CST		0	Hail (1.00 in)
	05/18/08 18:12 CST		0	Source: Emergency Manager
Quarter size hail was reported in the Hod	ges community.			
Widely scattered strong to severe thunce the late afternoon and evening.	derstorms developed along and ahe	ead of a cold front	that moved into no	orthern Alabama during
MADISON COUNTY MAYSVILLE [34.7	77, -86.43]			
	05/20/08 14:18 CST		0	Hail (0.75 in)
	05/20/08 14:18 CST		0	Source: Broadcast Media
Penny size hail was reported in eastern N	Madison county near Maysville.			
DEKALB COUNTY 1.3 ESE SYLVANIA	= -		0	Hail /0 00 ia)
	05/20/08 15:17 CST 05/20/08 15:18 CST		0	Hail (0.88 in) Source: Emergency Manager
Palada Sand Inglassa and add at the Satur				Cource. Emergency imanager
Nickel sized hail was reported at the inter	section of Alabama nighway /5 and (	county road 27 nea	u Syivania.	
DEKALB COUNTY 0.6 W NEW HOME			0	Hail (4.00 in)
	05/20/08 15:23 CST 05/20/08 15:28 CST		0	Hail (1.00 in) Source: Emergency Manager
A severe thunderstorm quarter sized hail		Henagar.	U	Source. Emergency manager
DEKALB COUNTY 1.1 W NEW HOME	[34.60, -85.74] 05/20/08 15:25 CST		0	Thunderstorm Wind (EG 56 kt)
	05/20/08 15:30 CST		0	Source: Broadcast Media
	22.23.00 .0.00 001		-	

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
DEKALB COUNTY 1.1 E WHITON [34.35, -86.	_			
	05/20/08 15:28 CST		1K	Thunderstorm Wind (EG 56 kt)
	05/20/08 15:33 CST		0	Source: Public
Severe thunderstorm winds knocked down a tree	in the Whiton area near a chu	ırch.		
DEKALB COUNTY GERALDINE [34.35, -86.00	•			
	05/20/08 15:32 CST		0	Hail (1.75 in)
	05/20/08 15:37 CST		0	Source: Public
A severe thunderstorm produced golfball size hai	I at the Geraldine Elementary	School.		
DEKALB COUNTY 1.7 W GERALDINE [34.35,			014	T
	05/20/08 15:35 CST		2K	Thunderstorm Wind (EG 61 kt)
	05/20/08 15:35 CST		0	Source: Emergency Manager
Severe thunderstorm winds knocked down power this location.	r and telephone lines along hiç	ghway 75, just sou	thwest of Geraldin	e. Trees were also knocked down at
DEKALB COUNTY 1.4 WSW GERALDINE [34	•			
	05/20/08 15:36 CST		5K	Thunderstorm Wind (EG 70 kt)
	05/20/08 15:36 CST		0	Source: NWS Storm Survey
Severe thunderstorm winds peeled a large portion	05/20/08 15:42 CST  n of a mobile home roof off the	home on county	0 road 28. Winds we	Source: NWS Storm Survey ere estimated at 70 mph.
CULLMAN COUNTY 0.6 W FAIRVIEW [34.25,	=			
	05/20/08 15:45 CST		2K	Thunderstorm Wind (EG 56 kt)
	05/20/08 15:50 CST		0	Source: Emergency Manager
A tree fell on a house in the Fairview community.	Time was estimated.			
DEKALB COUNTY 0.3 NE DAWSON [34.30, -	85.93] 05/20/08 15:45 CST		0	Thunderstorm Wind (EG 52 kt)
	05/20/08 15:50 CST		0	Source: Emergency Manager
Pieces of an old Billboard were blown onto the gr		vice Station in the		
DEKALB COUNTY SKIRUM [34.32, -85.97]				
	05/20/08 15:45 CST		0	Hail (1.25 in)
	05/20/08 15:46 CST		0	Source: Trained Spotter
A severe thunderstorm produced half dollar sized	hail in the Skirum community			
DEKALB COUNTY 0.9 NNW COLLINSVILLE [	[34.28, -85.88]			
	05/20/08 15:48 CST		1K	Tornado (EF0, L: 0.21 mi , W: 20 yd)
	05/20/08 15:50 CST		0	Source: NWS Storm Survey
A brief, weak tornado touched down just west of our trees branches at a residence there, then tracked mile. At the end of its path, it downed some trees	into a grassy field where con-	vergent patterns v	-	
CULLMAN COUNTY 0.6 W BETHEL [34.20, -8	6.99]			
	05/20/08 15:50 CST		0	Hail (1.75 in)
	OF IOD IOD AFIEL COT		Δ.	Carrage Francisco Manager

05/20/08 15:55 CST

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Source: Emergency Manager

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Golf ball sized hail was reported between Cullm	nan and Jones Chapel near the	e Central community		
DEKALB COUNTY 0.6 E COLLINSVILLE [34	<b>4.27</b> , <b>-85.86</b> ] 05/20/08 15:50 CST		0	Hail (1.00 in)
	05/20/08 15:55 CST		0	Source: COOP Observer
severe thunderstorm produced quarter sized	hail in Collinsville.			
EKALB COUNTY COLLINSVILLE [34.27, -	=			
	05/20/08 15:50 CST		0	Thunderstorm Wind (EG 56 kt)
	05/20/08 15:55 CST		0	Source: Emergency Manager
Severe thunderstorm winds knocked down a tre	ee on highway 68 at Big Wills 0	Creek Bridge just we	st of Collinsville.	
EKALB COUNTY 0.9 SE COLLINSVILLE [3	34.26, -85.86]			
	05/20/08 15:52 CST		2K	Thunderstorm Wind (EG 56 kt)
	05/20/08 15:57 CST		0	Source: NWS Storm Survey
ery large tree branches fell on a house in sout	theastern Collinsvile. This caus	sed minor damage to	the structure.	
DEKALB COUNTY 1.3 ENE COLLINSVILLE	[34.2885.85]			
	05/20/08 15:52 CST		0	Thunderstorm Wind (EG 52 kt)
	05/20/08 15:57 CST		0	Source: NWS Storm Survey
Severe thunderstorm winds uprooted two large	apple trees 1 mile north northe	east of Collinsville.		
EKALB COUNTY 2.4 ESE COLLINSVILLE	[34.26, -85.83]			
	05/20/08 15:55 CST		0	Thunderstorm Wind (EG 56 kt)
	05/20/08 16:00 CST		0	Source: Emergency Manager
Severe thunderstorm winds knocked down a tre		ay 68 and highway 1	76.	
	4.21, -86.63]	ay 68 and highway 1		The death of Wind (FO FOLI)
	<b>4.21, -86.63]</b> 05/20/08 16:05 CST	ay 68 and highway 1	1K	Thunderstorm Wind (EG 56 kt)
	4.21, -86.63]	ay 68 and highway 1		Thunderstorm Wind (EG 56 kt) Source: Broadcast Media
CULLMAN COUNTY 0.9 SW BROOKLYN [3	<b>4.21, -86.63]</b> 05/20/08 16:05 CST 05/20/08 16:10 CST		1K 0	Source: Broadcast Media
CULLMAN COUNTY 0.9 SW BROOKLYN [3-	4.21, -86.63] 05/20/08 16:05 CST 05/20/08 16:10 CST 4 near Holly Pond. Hail up to q		1K 0	Source: Broadcast Media
CULLMAN COUNTY 0.9 SW BROOKLYN [3-	4.21, -86.63] 05/20/08 16:05 CST 05/20/08 16:10 CST 4 near Holly Pond. Hail up to q		1K 0	Source: Broadcast Media
CULLMAN COUNTY 0.9 SW BROOKLYN [3:	4.21, -86.63] 05/20/08 16:05 CST 05/20/08 16:10 CST 4 near Holly Pond. Hail up to q		1K 0 falling at the time	Source: Broadcast Media
EULLMAN COUNTY 0.9 SW BROOKLYN [3.5]  Two trees were downed along county road 171.6  EULLMAN COUNTY 1.5 SSW BROOKLYN [3.5]  Bumerous trees were blown down near Holly Page	4.21, -86.63] 05/20/08 16:05 CST 05/20/08 16:10 CST  4 near Holly Pond. Hail up to q  [34.20, -86.63] 05/20/08 16:08 CST 05/20/08 16:13 CST  ond in the vicinity of county roa	quarter size was also	1K 0 falling at the time 5K 0	Source: Broadcast Media  Thunderstorm Wind (EG 70 kt) Source: Broadcast Media
CULLMAN COUNTY 0.9 SW BROOKLYN [3:  Two trees were downed along county road 171-  CULLMAN COUNTY 1.5 SSW BROOKLYN [  Numerous trees were blown down near Holly Provere blown off a house near the Pilgrim Rest C	4.21, -86.63] 05/20/08 16:05 CST 05/20/08 16:10 CST  4 near Holly Pond. Hail up to q  [34.20, -86.63] 05/20/08 16:08 CST 05/20/08 16:13 CST  ond in the vicinity of county roacemetary by severe thunderstore	quarter size was also	1K 0 falling at the time 5K 0	Source: Broadcast Media  Thunderstorm Wind (EG 70 kt) Source: Broadcast Media
CULLMAN COUNTY 0.9 SW BROOKLYN [3:  Two trees were downed along county road 171-  CULLMAN COUNTY 1.5 SSW BROOKLYN [  Numerous trees were blown down near Holly Provere blown off a house near the Pilgrim Rest C	4.21, -86.63] 05/20/08 16:05 CST 05/20/08 16:10 CST  4 near Holly Pond. Hail up to q  [34.20, -86.63] 05/20/08 16:08 CST 05/20/08 16:13 CST  ond in the vicinity of county roacemetary by severe thunderstore	quarter size was also	1K 0 falling at the time 5K 0	Source: Broadcast Media  Thunderstorm Wind (EG 70 kt) Source: Broadcast Media
CULLMAN COUNTY 0.9 SW BROOKLYN [3:  Two trees were downed along county road 171-  CULLMAN COUNTY 1.5 SSW BROOKLYN [  Numerous trees were blown down near Holly Provere blown off a house near the Pilgrim Rest C	4.21, -86.63] 05/20/08 16:05 CST 05/20/08 16:10 CST  4 near Holly Pond. Hail up to q  [34.20, -86.63] 05/20/08 16:08 CST 05/20/08 16:13 CST  ond in the vicinity of county roacemetary by severe thunderstor	quarter size was also	1K 0 falling at the time 5K 0 scattered around	Source: Broadcast Media  Thunderstorm Wind (EG 70 kt) Source: Broadcast Media the area. Also, shingles and siding
EULLMAN COUNTY 0.9 SW BROOKLYN [3.2]  Two trees were downed along county road 1714  EULLMAN COUNTY 1.5 SSW BROOKLYN [3.2]  Summerous trees were blown down near Holly Payere blown off a house near the Pilgrim Rest C  EULLMAN COUNTY HOLLY POND [34.17,	4.21, -86.63] 05/20/08 16:05 CST 05/20/08 16:10 CST  4 near Holly Pond. Hail up to q  [34.20, -86.63] 05/20/08 16:08 CST 05/20/08 16:13 CST  ond in the vicinity of county roalemetary by severe thunderstor  86.62] 05/20/08 16:10 CST 05/20/08 16:15 CST	quarter size was also ad 1714, with debris rm winds.	1K 0 falling at the time 5K 0 scattered around	Source: Broadcast Media  Thunderstorm Wind (EG 70 kt) Source: Broadcast Media the area. Also, shingles and siding  Thunderstorm Wind (EG 56 kt)
EULLMAN COUNTY 0.9 SW BROOKLYN [3.6]  Two trees were downed along county road 1714  EULLMAN COUNTY 1.5 SSW BROOKLYN [3.6]  Numerous trees were blown down near Holly Provere blown off a house near the Pilgrim Rest Coullman County Holly Pond [34.17,  EVELLMAN COUNTY HOLLY POND [34.17,  EVEL Severe thunderstorm winds blew down a tree of	4.21, -86.63] 05/20/08 16:05 CST 05/20/08 16:10 CST  4 near Holly Pond. Hail up to q  [34.20, -86.63] 05/20/08 16:08 CST 05/20/08 16:13 CST  ond in the vicinity of county roademetary by severe thunderstoremetary by severe thunderstoremetary by 16:10 CST 05/20/08 16:15 CST  into a house in the town of Holl	quarter size was also ad 1714, with debris rm winds.	1K 0 falling at the time 5K 0 scattered around	Source: Broadcast Media  Thunderstorm Wind (EG 70 kt) Source: Broadcast Media the area. Also, shingles and siding  Thunderstorm Wind (EG 56 kt)
CULLMAN COUNTY 0.9 SW BROOKLYN [3.7]  Fwo trees were downed along county road 1714  CULLMAN COUNTY 1.5 SSW BROOKLYN [  Numerous trees were blown down near Holly Provere blown off a house near the Pilgrim Rest C  CULLMAN COUNTY HOLLY POND [34.17,  Severe thunderstorm winds blew down a tree of	4.21, -86.63] 05/20/08 16:05 CST 05/20/08 16:10 CST  4 near Holly Pond. Hail up to q  [34.20, -86.63] 05/20/08 16:08 CST 05/20/08 16:13 CST  ond in the vicinity of county roademetary by severe thunderstoremetary by severe thunderstoremetary by 16:10 CST 05/20/08 16:15 CST  into a house in the town of Holl	quarter size was also ad 1714, with debris rm winds.	1K 0 falling at the time 5K 0 scattered around	Thunderstorm Wind (EG 70 kt) Source: Broadcast Media the area. Also, shingles and siding  Thunderstorm Wind (EG 56 kt) Source: Emergency Manager
CULLMAN COUNTY 0.9 SW BROOKLYN [3:  Two trees were downed along county road 171:  CULLMAN COUNTY 1.5 SSW BROOKLYN [  Numerous trees were blown down near Holly Powere blown off a house near the Pilgrim Rest Coullman County Holly Pond [34.17,  Severe thunderstorm winds blew down a tree of the county 0.6 E DOUGLAS [34.7]	4.21, -86.63] 05/20/08 16:05 CST 05/20/08 16:10 CST  4 near Holly Pond. Hail up to q  [34.20, -86.63] 05/20/08 16:08 CST 05/20/08 16:13 CST  ond in the vicinity of county roademetary by severe thunderstor  -86.62] 05/20/08 16:10 CST 05/20/08 16:15 CST  into a house in the town of Holl  17, -86.32]	quarter size was also ad 1714, with debris rm winds.	1K 0 refalling at the time 5K 0 scattered around 2K 0	Source: Broadcast Media  Thunderstorm Wind (EG 70 kt) Source: Broadcast Media the area. Also, shingles and siding  Thunderstorm Wind (EG 56 kt)
CULLMAN COUNTY 0.9 SW BROOKLYN [3.7]  Fwo trees were downed along county road 1714  CULLMAN COUNTY 1.5 SSW BROOKLYN [  Numerous trees were blown down near Holly Provere blown off a house near the Pilgrim Rest C  CULLMAN COUNTY HOLLY POND [34.17,  Severe thunderstorm winds blew down a tree of	4.21, -86.63] 05/20/08 16:05 CST 05/20/08 16:10 CST  4 near Holly Pond. Hail up to q  [34.20, -86.63] 05/20/08 16:08 CST 05/20/08 16:13 CST  ond in the vicinity of county roademetary by severe thunderstore  -86.62] 05/20/08 16:10 CST 05/20/08 16:15 CST  into a house in the town of Holl  17, -86.32] 05/20/08 16:15 CST 05/20/08 16:20 CST	quarter size was also ad 1714, with debris rm winds.	1K 0 falling at the time 5K 0 scattered around 2K 0	Thunderstorm Wind (EG 70 kt) Source: Broadcast Media the area. Also, shingles and siding  Thunderstorm Wind (EG 56 kt) Source: Emergency Manager  Thunderstorm Wind (EG 52 kt)
EULLMAN COUNTY 0.9 SW BROOKLYN [3.2]  EWO trees were downed along county road 1714  EULLMAN COUNTY 1.5 SSW BROOKLYN [3.2]  EWORD HOLLY FOR THE PROOF	4.21, -86.63] 05/20/08 16:05 CST 05/20/08 16:10 CST  4 near Holly Pond. Hail up to q  [34.20, -86.63] 05/20/08 16:08 CST 05/20/08 16:13 CST  ond in the vicinity of county roacemetary by severe thunderston  -86.62] 05/20/08 16:10 CST 05/20/08 16:15 CST  nto a house in the town of Holl  17, -86.32] 05/20/08 16:15 CST 05/20/08 16:20 CST  s along highway 75 in the Dougle	quarter size was also ad 1714, with debris rm winds.	1K 0 falling at the time 5K 0 scattered around 2K 0	Thunderstorm Wind (EG 70 kt) Source: Broadcast Media the area. Also, shingles and siding  Thunderstorm Wind (EG 56 kt) Source: Emergency Manager  Thunderstorm Wind (EG 52 kt)
EULLMAN COUNTY 0.9 SW BROOKLYN [3.7]  Two trees were downed along county road 1714  EULLMAN COUNTY 1.5 SSW BROOKLYN [3.7]  Warerous trees were blown down near Holly Powere blown off a house near the Pilgrim Rest County Holly Pond [34.17,  Severe thunderstorm winds blew down a tree of MARSHALL COUNTY 0.6 E DOUGLAS [34.7]	4.21, -86.63] 05/20/08 16:05 CST 05/20/08 16:10 CST  4 near Holly Pond. Hail up to q  [34.20, -86.63] 05/20/08 16:08 CST 05/20/08 16:13 CST  ond in the vicinity of county roacemetary by severe thunderston  -86.62] 05/20/08 16:10 CST 05/20/08 16:15 CST  nto a house in the town of Holl  17, -86.32] 05/20/08 16:15 CST 05/20/08 16:20 CST  s along highway 75 in the Dougle	quarter size was also ad 1714, with debris rm winds.	1K 0 falling at the time 5K 0 scattered around 2K 0	Thunderstorm Wind (EG 70 kt) Source: Broadcast Media the area. Also, shingles and siding  Thunderstorm Wind (EG 56 kt) Source: Emergency Manager  Thunderstorm Wind (EG 52 kt)

Severe thunderstorm winds blew a roof off a chicken house in the Mount Hebron community.

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Deaths &

Property &

**Event Type and Details** 

Date/Time

A severe thunderstorm downed a tree at the intersection of Alabama Highway 207 and county road 55 near Anderson.

Location

Injuries Crop Dmg A strong cold front pushed into a very unstable air mass which produced widespread wind damage, hail and an isolated weak tornado. COLBERT COUNTY --- 1.0 W TUSCUMBIA [34.73, -87.72], 1.0 E TUSCUMBIA [34.73, -87.68] 05/26/08 14:40 CST 10K Thunderstorm Wind (EG 52 kt) 05/26/08 14:45 CST 0 Source: Emergency Manager Several trees and power lines were blown down by thunderstorm winds on Highway 72 west of Highway 43. FRANKLIN COUNTY --- 0.2 WNW BURNTOUT [34.45, -88.02] 0 05/26/08 15:28 CST Hail (1.00 in) 05/26/08 15:33 CST 0 Source: Emergency Manager Quarter size hail reported. JACKSON COUNTY --- 3.0 NE STEVENSON [34.90, -85.81], 4.0 NE STEVENSON [34.91, -85.80] 05/26/08 16:20 CST 0 Hail (0.88 in) 05/26/08 16:22 CST 0 Source: CoCoRaHS Nickel size hail reported. A prefrontal trough moved into a moist and unstable air mass over northern Alabama, resulting in scattered wind damage, large hail and isolated flash flooding. COLBERT COUNTY --- 2.1 N MYNOT [34.68, -88.05] 05/26/08 19:00 CST 0 Heavy Rain 05/27/08 21:27 CST n Source: Other Federal Agency Rainfall total beginning Monday night through 927 PM on Tuesday night was measured to be 6.09 inches east of Allsboro. FRANKLIN COUNTY --- HODGES [34.33, -87.93] 05/26/08 19:00 CST 0 Heavy Rain 05/27/08 21:30 CST 0 Source: Other Federal Agency Almost four and one third inches(4.27 inches) of rainfall was measured beginning Monday night and ending at 930 PM on Tuesday evening in the Hodges community. LAUDERDALE COUNTY --- 0.6 W ROGERSVILLE [34.83, -87.29] 05/26/08 19:00 CST 0 Heavy Rain 05/27/08 21:27 CST 0 Source: Broadcast Media Almost 11 inches of rainfall (10.90 inches) occurred starting Monday night and ending Tuesday night at 9:27 PM CST. The rainfall was reported by the public in Rogersville and relayed to NWS Huntsville via a local media outlet. LAUDERDALE COUNTY --- 1.5 SSW WRIGHT [34.90, -87.99] 05/26/08 19:00 CST 0 Heavy Rain 05/27/08 21:27 CST 0 Source: Other Federal Agency Training thunderstorms produced 5.66 inches of rainfall just southeast of the Wright community. This rainfall total was from Monday night through 927 PM on Tuesday night. LAWRENCE COUNTY --- 0.6 W COURTLAND [34.67, -87.31] 05/26/08 19:00 CST 0 Heavy Rain 05/27/08 21:30 CST 0 Source: Mesonet At the Courtland historical climate network site, 4.84 inches of rainfall was recorded beginning Monday night and ending at 9:30 PM. LAUDERDALE COUNTY --- 1.3 NW ROGERSVILLE [34.85, -87.29] 05/27/08 05:30 CST 0.50K Thunderstorm Wind (EG 52 kt) 05/27/08 05:35 CST 0 Source: Newspaper

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LAWRENCE COUNTY 0.6 W CHALYBE	EATE SPGS [34.57, -87.23]			
	05/27/08 06:15 CST		5K	Thunderstorm Wind (EG 56 kt)
	05/27/08 06:20 CST		0	Source: Emergency Manager
Severe thunderstorm winds blew down a tstorm.	ree onto a mobile home and a car in	the Chalybeate S	prings community.	Pea size hail was also reported with this
_AUDERDALE COUNTY 0.3 WSW ANI	DERSON [34.92, -87.27]			
	05/27/08 06:30 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	05/27/08 06:35 CST		0	Source: Newspaper
Severe thunderstorm winds downed a utili	ty pole across a driveway at 1400 Co	ounty Road 533.		
_AUDERDALE COUNTY 1.3 WSW GRI	EEN HILL [34.96, -87.52]			
	05/27/08 06:35 CST		1K	Thunderstorm Wind (EG 52 kt)
	05/27/08 06:37 CST		0	Source: Newspaper
Severe thunderstorm winds downed a tree	e, which fell on a power line in Green	Hill near Rogers I	High School.	
LAUDERDALE COUNTY 2.2 N ZIP CIT	Y [34.98, -87.67], 0.6 N PRITTON [34	i.99, -87.62], 0.2 N	INE PRITTON [34.9	8, -87.62], 1.4 WSW PRITTON [34.97,
87.64], 1.8 N ZIP CITY [34.98, -87.67]		<u>.</u> .	_	-
	05/27/08 07:30 CST		0	Flash Flood (due to Heavy Rain)
	05/27/08 16:30 CST		0	Source: Emergency Manager
Heavy rainfall and resulting flash flooding	caused county road 298 to be closed	l.		
LAWRENCE COUNTY 0.6 NW MT MOF	RIAH [34.56, -87.23], 0.8 SW CHALYI	BEATE SPGS [34	.56, -87.23], 0.5 SW	/ CHALYBEATE SPGS [34.56, -87.23],
0.7 NNW MT MORIAH [34.56, -87.22]	05/27/09 07:20 CST		0	Flood (due to Hoovy Pain)
	05/27/08 07:30 CST 05/27/08 13:30 CST		0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
Slow moving thunderstorms across the are		eet of water report		Course. Emergency Manager
LAUDERDALE COUNTY 0.7 N OLIVER -87.25]	2 [34.83, -87.25], 0.7 NNE OLIVER [34	4.83, -87.25], 0.3 I	ENE OLIVER [34.82	2, -87.25], 0.0 NW OLIVER [34.82,
-07.23]	05/27/08 07:32 CST		0	Flash Flood (due to Heavy Rain)
	05/27/08 13:32 CST		0	Source: Newspaper
Heavy rainfall and flash flooding caused th	e county road department to close co	ounty road 562.		
LAUDERDALE COUNTY 2.0 W ROGEF	RSVILLE [34.83, -87.31], 1.0 NW ROO	GERSVILLE [34.8	4, -87.30], 0.3 W R0	DGERSVILLE [34.83, -87.29], 1.4 W
ROGERSVILLE [34.83, -87.30]	05/27/08 07:32 CST		5K	Flash Flood (due to Heavy Pain)
	05/27/08 07:32 CST 05/27/08 13:30 CST		0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
	03/21/00 13.30 031		U	Source. Emergency manager
Torrential rainfall inundated the area of downter rose over sidewalks and entered downter and Wheeler street.				•
LAUDERDALE COUNTY 5.0 NNW ROO	GERSVILLE [34.90, -87.31]			
	05/27/08 07:46 CST		10K	Thunderstorm Wind (EG 52 kt)
	05/27/08 07:49 CST		0	Source: Emergency Manager
Several power lines were blown down by t	hunderstorm winds along county roa	ds 92 and 55.		
LAWRENCE COUNTY 1.0 W FLOWER	HILL [34.68, -87.17], 1.6 NW FLOWE	ER HILL [34.70, -8	37.17], 1.2 NNW FL	OWER HILL [34.70, -87.16], 0.4 NNW
FLOWER HILL [34.69, -87.15]	05/05/00 00 00 00		•	Floris Florid (due 1. U B. 1.)
	05/27/08 08:00 CST		0	Flash Flood (due to Heavy Rain)
	05/27/08 16:30 CST		0	Source: Emergency Manager

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Very heavy rainfall caused rising water to flow under recreational vehicles at the Mallard Creek Wildlife management area.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
			· -	
LIMESTONE COUNTY 2.9 NNE RIPLEY	[34.79, -87.10], 3.2 WNW BLACKE	BURN [34.79, -87.1	0], 3.0 WNW BLAC	CKBURN [34.79, -87.10], 2.9 WNW
BLACKBURN [34.79, -87.10]	05/27/08 08:00 CST		0.50K	Flash Flood (due to Heavy Rain)
	05/27/08 16:30 CST		0	Source: Emergency Manager
Heavy rainfall caused several inches of run	ning water in residences along Lak	eview Street near	7 Mile Post Road.	
LAWRENCE COUNTY 0.1 WNW CHALY				
	05/27/08 08:25 CST		0	Hail (1.00 in)
	05/27/08 08:30 CST		0	Source: Amateur Radio
Quarter size hail reported.				
_AWRENCE COUNTY 0.6 W CHALYBE	ATE SPGS [34.57, -87.23]			
	05/27/08 08:25 CST		0	Thunderstorm Wind (MG 52 kt)
	05/27/08 08:30 CST		0	Source: Amateur Radio
A severe thunderstorm produced winds of 6	60 mph, which were measured by a	n amateur radio op	perator in eastern L	awrence county near ELHS.
LAUDERDALE COUNTY 1.2 NW ELGIN	[34.86, -87.40], 0.6 N ELGIN [34.86	687.381, 1.3 S EL	.GIN [34,8387.38]	1. 1.7 ESE HUSTONTOWN (34.82.
-87.40]		.,		- -
	05/27/08 08:30 CST		0	Flash Flood (due to Heavy Rain)
	05/27/08 16:30 CST		0	Source: Emergency Manager
Heavy rainfall caused several inches of run	ning water to accumulate over cour	nty road 51 near To	oonersville.	
LAUDERDALE COUNTY 2.0 SSW THRE	EET [34.92, -87.83], CENTRAL HGT	rs [34.90, -87.78],	1.9 SW SULLIVAN	XRDS [34.88, -87.82], 2.7 NNE
RHODESVILLE [34.90, -87.85]	05/27/08 08:30 CST	1	30K	Flash Flood (due to Heavy Rain)
	05/27/08 16:30 CST	·	0	Source: Emergency Manager
				3 , 0
Rounds of thunderstorms producing very he from the Alabama Highway 20 intersection creek, which was 7 to 8 feet deep. Tragica	near Central Heights. This caused	a 72 year old man	to hydroplane off th	
· -	.,,	p		
Direct Fatalities: M72VE				
LAUDERDALE COUNTY 0.8 SSW HUST	FONTOWN [34.82, -87.44]			
	05/27/08 08:41 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	05/27/08 08:46 CST		0	Source: Emergency Manager
Severe thunderstorm winds knocked down	a tree at 570 county road 415 in the	e Center Star comr	munity.	
COLBERT COUNTY 0.8 WNW LEIGHTO	ON [34.70, -87.53], 0.5 NW LEIGHT(	ON [34.71, -87.53].	0.4 SW LEIGHTOI	N [34.70, -87.52], 0.9 WSW LEIGHTON
[34.70, -87.54]		_		
	05/27/08 09:30 CST		0	Flash Flood (due to Heavy Rain)
	05/27/08 16:30 CST		0	Source: Emergency Manager
Heavy rainfall from training thunderstorms	produced several inches of running	water over several	I roadways in the L	eighton community.
LAWRENCE COUNTY 1.8 SW SHERRO	D QUARTERS [34.70, -87 35]			
	05/27/08 10:54 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	05/27/08 10:59 CST		0	Source: Emergency Manager
A tree was blown down by severe thunders		rth of highway 72 in	n the North Courtla	<b>0</b> , <b>0</b>
COLBERT COUNTY 0.7 N CHEROKEE	[34.76, -87.97], 1.5 N CHEROKEE [	34.77, -87.97], 1.8	NNE CHEROKEE	[34.77, -87.95], 1.0 NE CHEROKEE [34.76,
-87.96]	05/07/00 44:00 CCT		0	Flach Flood (due to Hoovy Pain)
	05/27/08 11:00 CST		0	Flash Flood (due to Heavy Rain)
	ハト/ファ/ハタ 16・30 CCT		n	Source: Emergency Manager

05/27/08 16:30 CST

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Source: Emergency Manager

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

Very heavy rainfall caused many streets in the Cherokee community to flood. Some roads, including a portion of North Pike Street was closed due to flash flooding. Some reports of between 6 inches and 1 foot of water over roadways were received. One report of water 2 feet deep at the intersection of Mulberry Lane and Georgetown Road was received. Other streets which were heavily affected by this flash flooding were: Pine Street, 6th Street, Mulberry Lane, Georgetown Road, and Virginia Street.

COLBERT COUNTY --- 1.0 NNE SPRING VLY [34.66, -87.62], 1.2 NE SPRING VLY [34.66, -87.61], 1.0 ENE SPRING VLY [34.66, -87.62], 0.8 NE SPRING VLY [34.66, -87.62]

 05/27/08 11:58 CST
 0
 Flash Flood (due to Heavy Rain)

 05/27/08 16:30 CST
 0
 Source: Fire Department/Rescue

Heavy rainfall produced flash flooding across the road between Old Highway 20 and 6th Street near the Spring Valley Fire Department.

CULLMAN COUNTY --- 3.4 SSE LORETTO [34.03, -86.89], 4.2 SE LORETTO [34.03, -86.86], 6.4 WSW GARDEN CITY [33.98, -86.85], 4.2 E BREMEN [33.97, -86.90]

 05/27/08 13:50 CST
 0
 Flash Flood (due to Heavy Rain)

 05/27/08 18:30 CST
 0
 Source: Emergency Manager

Heavy rainfall caused several inches of running water to accumulate across County Road 223 between Dodge City and Valley Grove.

MARSHALL COUNTY --- 1.5 NW GUNTERSVILLE [34.34, -86.27]

 05/27/08 16:22 CST
 0.50K
 Thunderstorm Wind (EG 52 kt)

 05/27/08 16:27 CST
 0
 Source: Emergency Manager

Severe thunderstorm winds knocked down a tree near Guntersville on highway 227.

On the morning of June 27th, strong to severe thunderstorms formed along multiple pre-frontal boundaries ahead of a slow moving cold front over northern Tennessee. As these rounds of thunderstorm activity moved southeast, several rounds of heavy rainfall occurred west of interstate 65. Several flash flooding ocurrences and heavy rainfall totals were a result across northwestern Alabama before the cold front pushed south of the area on the morning of the 28th. Scattered damaging winds also occured with these severe storms.

#### ALABAMA, Southwest

MOBILE COUNTY 2.5 NW MOFFET [30.88, -88.41],	1.3 SE TANNER WILLIAMS [30.70,	, -88.36], 0.5 ENE EIGHT MILE [30.77, -88.11], 2.3 ENE
CHIINCHIII A [30 93 -88 16]		

HUNCHULA [30.93, -88.16]
05/03/08 09:00 CST 0 Flash Flood (due to Heavy Rain)

05/03/08 10:00 CST 0 Source: Emergency Manager

Heavy rains fell across the central part of Mobile county causing temporary flooding of streets and secondary roads. Some of the roads had to be closed for about an hour due to the high water. Rainfall totals of three to four inches fell across the central part of the county.

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

 05/15/08 09:56 CST
 0.10M
 Thunderstorm Wind (EG 54 kt)

 05/15/08 09:58 CST
 0
 Source: NWS Storm Survey

#### **BALDWIN COUNTY --- FAIRHOPE [30.52, -87.90]**

 05/15/08 10:15 CST
 12K
 Thunderstorm Wind (EG 50 kt)

 05/15/08 10:17 CST
 0
 Source: Emergency Manager

#### BALDWIN COUNTY --- SUMMERDALE [30.48, -87.70]

 05/15/08 10:25 CST
 30K
 Thunderstorm Wind (EG 54 kt)

 05/15/08 10:27 CST
 0
 Source: Emergency Manager

#### CHOCTAW COUNTY --- AQUILLA [31.70, -88.42]

 05/15/08 10:30 CST
 8K
 Thunderstorm Wind (EG 50 kt)

 05/15/08 10:32 CST
 0
 Source: Emergency Manager

MONROE COUNTY --- URIAH [31.30, -87.50]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/15/08 10:45 CST		40K	Thunderstorm Wind (EG 50 kt)
	05/15/08 10:47 CST		0	Source: Emergency Manager
BUTLER COUNTY 1.0 W GREENVILLE	•			
	05/15/08 12:10 CST		10K	Thunderstorm Wind (EG 50 kt)
	05/15/08 12:12 CST		0	Source: Emergency Manager
High winds from thunderstorms downed t damage to a Flea Market in Summerdale a	nd destroyed a barn in Uriah.		Alabama. Thunde	rstorms also caused
CONECUH COUNTY 1.0 WNW PAUL [3	1.33, -86.77], 5.4 ENE MELROSE [3 05/15/08 11:17 CST	31.39, -86.67]	25K	Tornada (EE0. L. 7.17 mi. W. 100 vd)
	05/15/08 11:17 CST		25K 0	Tornado (EF0, L: 7.17 mi , W: 100 yd) Source: NWS Storm Survey
	05/15/06 11.27 CS1		U	Source. NWS Storm Survey
A weak tornado first touched down just wes Highway 84 at the Conecuh and Covington landed across the rural roads and had to be	county line. This is a rural area an	d the only damage		
COVINGTON COUNTY 3.1 W RED LEVE		[31.47, -86.58]		
	05/15/08 11:27 CST		0.15M	Tornado (EF0, L: 7.79 mi , W: 100 yd)
	05/15/08 11:38 CST		0	Source: NWS Storm Survey
damaged, many trees were blown down alo	ng the path of the tornado.			
A weak tornado developed in the east par mostly tree damage with some structures	t of Conecuh county and moved i damaged near the end of the trac	k.		
A weak tornado developed in the east par mostly tree damage with some structures BALDWIN COUNTY 1.5 SSE MONTROS	t of Conecuh county and moved i damaged near the end of the trac E [30.55, -87.89], 2.4 WNW WEEK	k.	87], 0.6 NNW LILL	IAN [30.41, -87.45], 2.3 NNE SEMINOLE
A weak tornado developed in the east par mostly tree damage with some structures BALDWIN COUNTY 1.5 SSE MONTROS	t of Conecuh county and moved i damaged near the end of the trac E [30.55, -87.89], 2.4 WNW WEEK 05/16/08 08:30 CST	k.	87], 0.6 NNW LILL	IAN [30.41, -87.45], 2.3 NNE SEMINOLE Flash Flood (due to Heavy Rain)
A weak tornado developed in the east par mostly tree damage with some structures BALDWIN COUNTY 1.5 SSE MONTROS	t of Conecuh county and moved i damaged near the end of the trac E [30.55, -87.89], 2.4 WNW WEEK	k.	87], 0.6 NNW LILL	IAN [30.41, -87.45], 2.3 NNE SEMINOLE
A weak tornado developed in the east parmostly tree damage with some structures  BALDWIN COUNTY 1.5 SSE MONTROS  [30.55, -87.47]	t of Conecuh county and moved i damaged near the end of the trac E [30.55, -87.89], 2.4 WNW WEEK 05/16/08 08:30 CST 05/16/08 10:00 CST	k. S BAY [30.39, -87.	8 <b>7], 0.6 NNW LILL</b> 10K 0	IAN [30.41, -87.45], 2.3 NNE SEMINOLE  Flash Flood (due to Heavy Rain)  Source: Emergency Manager
A weak tornado developed in the east parmostly tree damage with some structures  BALDWIN COUNTY 1.5 SSE MONTROS  [30.55, -87.47]	t of Conecuh county and moved i damaged near the end of the trac E [30.55, -87.89], 2.4 WNW WEEK 05/16/08 08:30 CST 05/16/08 10:00 CST	k. S BAY [30.39, -87.	8 <b>7], 0.6 NNW LILL</b> 10K 0	IAN [30.41, -87.45], 2.3 NNE SEMINOLE  Flash Flood (due to Heavy Rain)  Source: Emergency Manager  LOUIS [30.42, -88.12], 1.6 E SOUTH
A weak tornado developed in the east parmostly tree damage with some structures  BALDWIN COUNTY 1.5 SSE MONTROS  [30.55, -87.47]	t of Conecuh county and moved i damaged near the end of the trac E [30.55, -87.89], 2.4 WNW WEEK 05/16/08 08:30 CST 05/16/08 10:00 CST	k. S BAY [30.39, -87.	87], 0.6 NNW LILL 10K 0	IAN [30.41, -87.45], 2.3 NNE SEMINOLE  Flash Flood (due to Heavy Rain)  Source: Emergency Manager
damaged, many trees were blown down alo A weak tornado developed in the east par mostly tree damage with some structures  BALDWIN COUNTY 1.5 SSE MONTROS [30.55, -87.47]  MOBILE COUNTY 2.0 WSW GRAND BA ORCHARD [30.47, -88.12]  Heavy rains fell across the south parts of Some of the roads had to be closed for me I-10. The heavy rains caused soil to be wa the area.  (AL-Z063) LOWER MOBILE, (AL-Z064) LOW	t of Conecuh county and moved i damaged near the end of the trace  E [30.55, -87.89], 2.4 WNW WEEK:  05/16/08 08:30 CST  05/16/08 10:00 CST  Y [30.46, -88.38], 4.5 SSW GRAND  05/16/08 08:30 CST  05/16/08 10:00 CST  Mobile and Baldwin counties and one than an hour due to the heavy ashed away at a construction site	BAY [30.39, -87.00]  BAY [30.41, -88.30]  caused temporary rains. The roads	87], 0.6 NNW LILL 10K 0 87], 1.6 WSW MON 0 0 y flooding of streethat were flooded	IAN [30.41, -87.45], 2.3 NNE SEMINOLE  Flash Flood (due to Heavy Rain) Source: Emergency Manager  LOUIS [30.42, -88.12], 1.6 E SOUTH  Flash Flood (due to Heavy Rain) Source: Emergency Manager  ets and secondary roads. I were generally south of
A weak tornado developed in the east parmostly tree damage with some structures  BALDWIN COUNTY 1.5 SSE MONTROS  [30.55, -87.47]  MOBILE COUNTY 2.0 WSW GRAND BA  ORCHARD [30.47, -88.12]  Heavy rains fell across the south parts of Some of the roads had to be closed for me  1-10. The heavy rains caused soil to be watthe area.	t of Conecuh county and moved i damaged near the end of the trace  E [30.55, -87.89], 2.4 WNW WEEK:  05/16/08 08:30 CST  05/16/08 10:00 CST  Y [30.46, -88.38], 4.5 SSW GRAND  05/16/08 08:30 CST  05/16/08 10:00 CST  Mobile and Baldwin counties and one than an hour due to the heavy ashed away at a construction site	BAY [30.39, -87.20] BAY [30.41, -88.30] Caused temporary rains. The roads in Fairhope. Rain	87], 0.6 NNW LILL 10K 0 87], 1.6 WSW MON 0 0 y flooding of stree that were flooded	IAN [30.41, -87.45], 2.3 NNE SEMINOLE  Flash Flood (due to Heavy Rain) Source: Emergency Manager  LOUIS [30.42, -88.12], 1.6 E SOUTH  Flash Flood (due to Heavy Rain) Source: Emergency Manager  ets and secondary roads.  were generally south of to four inches fell across
A weak tornado developed in the east parmostly tree damage with some structures  BALDWIN COUNTY 1.5 SSE MONTROS  [30.55, -87.47]  MOBILE COUNTY 2.0 WSW GRAND BA  ORCHARD [30.47, -88.12]  Heavy rains fell across the south parts of Some of the roads had to be closed for me  I-10. The heavy rains caused soil to be watthe area.	t of Conecuh county and moved i damaged near the end of the trace  E [30.55, -87.89], 2.4 WNW WEEK:  05/16/08 08:30 CST  05/16/08 10:00 CST  Y [30.46, -88.38], 4.5 SSW GRAND  05/16/08 08:30 CST  05/16/08 10:00 CST  Mobile and Baldwin counties and ore than an hour due to the heavy ashed away at a construction site  WER BALDWIN  05/24/08 15:00 CST	BAY [30.39, -87.20] BAY [30.41, -88.30] Caused temporary rains. The roads in Fairhope. Rain	87], 0.6 NNW LILLI  10K 0  87], 1.6 WSW MON 0 0 0 y flooding of street that were flooded if all totals of three	IAN [30.41, -87.45], 2.3 NNE SEMINOLE  Flash Flood (due to Heavy Rain) Source: Emergency Manager  LOUIS [30.42, -88.12], 1.6 E SOUTH  Flash Flood (due to Heavy Rain) Source: Emergency Manager  ets and secondary roads.  were generally south of to four inches fell across
A weak tornado developed in the east parmostly tree damage with some structures  BALDWIN COUNTY 1.5 SSE MONTROS  [30.55, -87.47]  MOBILE COUNTY 2.0 WSW GRAND BA  ORCHARD [30.47, -88.12]  Heavy rains fell across the south parts of Some of the roads had to be closed for me  I-10. The heavy rains caused soil to be watthe area.	t of Conecuh county and moved i damaged near the end of the trace  E [30.55, -87.89], 2.4 WNW WEEK:  05/16/08 08:30 CST  05/16/08 10:00 CST  Y [30.46, -88.38], 4.5 SSW GRAND  05/16/08 08:30 CST  05/16/08 10:00 CST  Mobile and Baldwin counties and ore than an hour due to the heavy ashed away at a construction site  WER BALDWIN  05/24/08 15:00 CST	BAY [30.39, -87.20] BAY [30.41, -88.30] Caused temporary rains. The roads in Fairhope. Rain	87], 0.6 NNW LILLI  10K 0  87], 1.6 WSW MON 0 0 0 y flooding of street that were flooded if all totals of three	IAN [30.41, -87.45], 2.3 NNE SEMINOLE  Flash Flood (due to Heavy Rain) Source: Emergency Manager  LOUIS [30.42, -88.12], 1.6 E SOUTH  Flash Flood (due to Heavy Rain) Source: Emergency Manager  ets and secondary roads.  were generally south of to four inches fell across
A weak tornado developed in the east parmostly tree damage with some structures  BALDWIN COUNTY 1.5 SSE MONTROS  [30.55, -87.47]  MOBILE COUNTY 2.0 WSW GRAND BA  ORCHARD [30.47, -88.12]  Heavy rains fell across the south parts of Some of the roads had to be closed for mell-10. The heavy rains caused soil to be watthe area.  (AL-Z063) LOWER MOBILE, (AL-Z064) LOWER MOBILE, (AL-Z064	t of Conecuh county and moved i damaged near the end of the trace  E [30.55, -87.89], 2.4 WNW WEEKS  05/16/08 08:30 CST  05/16/08 10:00 CST  Y [30.46, -88.38], 4.5 SSW GRAND  05/16/08 08:30 CST  05/16/08 10:00 CST  Mobile and Baldwin counties and one than an hour due to the heavy ashed away at a construction site  WER BALDWIN  05/24/08 15:00 CST  05/24/08 18:05 CST	BAY [30.39, -87.30] BAY [30.41, -88.30] Caused temporary rains. The roads in Fairhope. Rain	87], 0.6 NNW LILL  10K 0  87], 1.6 WSW MON 0 0 y flooding of streethat were flooded if all totals of three	IAN [30.41, -87.45], 2.3 NNE SEMINOLE  Flash Flood (due to Heavy Rain) Source: Emergency Manager  LOUIS [30.42, -88.12], 1.6 E SOUTH  Flash Flood (due to Heavy Rain) Source: Emergency Manager  ets and secondary roads. I were generally south of to four inches fell across  Rip Current  in Foley. Red flags were nt near the public beach
A weak tornado developed in the east parmostly tree damage with some structures  BALDWIN COUNTY 1.5 SSE MONTROS  [30.55, -87.47]  MOBILE COUNTY 2.0 WSW GRAND BA  ORCHARD [30.47, -88.12]  Heavy rains fell across the south parts of Some of the roads had to be closed for me  I-10. The heavy rains caused soil to be watthe area.  (AL-Z063) LOWER MOBILE, (AL-Z064) LOWER	t of Conecuh county and moved i damaged near the end of the trace  E [30.55, -87.89], 2.4 WNW WEEKS  05/16/08 08:30 CST  05/16/08 10:00 CST  Y [30.46, -88.38], 4.5 SSW GRAND  05/16/08 10:00 CST  Mobile and Baldwin counties and one than an hour due to the heavy ashed away at a construction site  WER BALDWIN  05/24/08 15:00 CST  05/24/08 18:05 CST	BAY [30.39, -87.30] BAY [30.41, -88.30] Caused temporary rains. The roads in Fairhope. Rain	87], 0.6 NNW LILL  10K 0  87], 1.6 WSW MON 0 0 y flooding of streethat were flooded if all totals of three	IAN [30.41, -87.45], 2.3 NNE SEMINOLE  Flash Flood (due to Heavy Rain) Source: Emergency Manager  LOUIS [30.42, -88.12], 1.6 E SOUTH  Flash Flood (due to Heavy Rain) Source: Emergency Manager  ets and secondary roads. I were generally south of to four inches fell across  Rip Current  in Foley. Red flags were nt near the public beach
A weak tornado developed in the east parmostly tree damage with some structures  BALDWIN COUNTY 1.5 SSE MONTROS  [30.55, -87.47]  MOBILE COUNTY 2.0 WSW GRAND BA  ORCHARD [30.47, -88.12]  Heavy rains fell across the south parts of Some of the roads had to be closed for mil-10. The heavy rains caused soil to be watthe area.  (AL-Z063) LOWER MOBILE, (AL-Z064)	t of Conecuh county and moved i damaged near the end of the trace  E [30.55, -87.89], 2.4 WNW WEEKS  05/16/08 08:30 CST  05/16/08 10:00 CST  Y [30.46, -88.38], 4.5 SSW GRAND  05/16/08 10:00 CST  Mobile and Baldwin counties and one than an hour due to the heavy ashed away at a construction site  WER BALDWIN  05/24/08 15:00 CST  05/24/08 18:05 CST	BAY [30.39, -87.30] BAY [30.41, -88.30] Caused temporary rains. The roads in Fairhope. Rain	87], 0.6 NNW LILL  10K 0  87], 1.6 WSW MON 0 0 y flooding of streethat were flooded if all totals of three	IAN [30.41, -87.45], 2.3 NNE SEMINOLE  Flash Flood (due to Heavy Rain) Source: Emergency Manager  LOUIS [30.42, -88.12], 1.6 E SOUTH  Flash Flood (due to Heavy Rain) Source: Emergency Manager  ets and secondary roads. I were generally south of to four inches fell across  Rip Current  in Foley. Red flags were nt near the public beach

Quarter size hail fell from a thunderstorm near Foley.

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