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

ALABAMA, Central

(AL-Z021) CLEBURNE, (AL-Z028) CLAY, (AL-Z029) RANDOLPH, (AL-Z035) CHILTON, (AL-Z036) COOSA, (AL-Z037) TALLAPOOSA, (AL-Z038) CHAMBERS, (AL-Z041) AUTAUGA, (AL-Z043) ELMORE, (AL-Z044) MONTGOMERY, (AL-Z045) MACON, (AL-Z046) BULLOCK, (AL-Z047) LEE, (AL-Z048) RUSSELL, (AL-Z049) PIKE, (AL-Z050) BARBOUR

02/01/13 00:00 CST 0 Drought

02/26/13 23:59 CST 0

Although many counties in the southeast portion of Central Alabama began the month in drought conditions, widespread rainfall during the first half of February greatly improved these conditions. Rainfall totals of at least 5 inches fell in a two day period on February 11th and 12th, providing much needed relief to these drought stricken areas. Monthly totals ranging from 10 to 13 inches across this area helped to improve conditions even more and therefore, by the end of February no county in Central Alabama was experiencing drought conditions.

MARENGO COUNTY --- 1.6 ESE ANOPIA [32.26, -87.89]

02/12/13 15:45 CST 0 Heavy Rain

02/12/13 19:45 CST 0 Source: Emergency Manager

Heavy rainfall in a short period of time led to high soil moisture content. This caused a land slide to occur at mile mark 68 on Alabama Highway 69 just south of Lindon. The road had to be closed due to the pavement caving in. Additionally, County Road 11 in Myrtlewood had to be closed due to minor street flooding below 6 inches.

A surface front moved southward across Central Alabama on February 11th before stalling to our south. This front lifted slightly northward as a warm front and remained in place for several days. Meanwhile, upper level impulses moved across the state, helping to aid in thunderstorm develop. This setup led to a two day period of heavy rainfall, with rainfall totals of 2 to 5 inches across much of the area. While the rainfall fell over the course of several days and no flash flooding occurred, a couple of locations in Marengo County experience problems due to the heavy rain.

ALABAMA, North

(AL-Z001) LAUDERDALE			
	02/02/13 06:15 CST	0	Sleet

02/02/13 07:28 CST 0

(AL-Z001) LAUDERDALE, (AL-Z005) LIMESTONE, (AL-Z006) MADISON, (AL-Z009) JACKSON, (AL-Z010) DEKALB

02/02/13 06:50 CST 0 Winter Weather

02/02/13 09:50 CST 0

A fast moving upper level storm system brought a quick burst of light to moderate snow, sleet and freezing rain to the area. Snowfall amounts ranged from a dusting to a half of an inch. The sleet and freezing rain occurrences produced a light glaze of ice on area roads.

(AL-Z006) MADISON

02/18/13 20:44 CST 5K Strong Wind (MAX 39 kt)

02/18/13 20:45 CST 0

Ahead of a cold front, locally windy conditions across north Alabama produced isolated non-thunderstorm wind damage in Madison county, Alabama.

(AL-Z006) MADISON, (AL-Z008) MARSHALL, (AL-Z009) JACKSON, (AL-Z010) DEKALB

02/25/13 22:17 CST 85K Strong Wind (MAX 43 kt)

02/26/13 07:00 CST 0

A suspected wake low / gravity wave developed behind a band of rain showers in the midst of strong winds just above. The suspected gravity wave immediately behind this band of rain, produced a brief period of strong winds which resulted in mainly minor damage across portions of north central and northeast Alabama. The winds occurred between 10:30 pm CST on the 25th through 2:00 am CST on the 26th. Measured wind gusts ranging from 41 to 49 mph were reported in Madison and Marshall Counties, but gusts were likely higher around the damage locations.

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ALABAMA, Southeast				
AL-Z065) COFFEE, (AL-Z066) I	DALE, (AL-Z067) HENRY, (AL-Z068) GENEVA	, (AL-Z069) HOUS	TON	
	02/01/13 00:00 EST		0	Drought
	02/19/13 00:00 EST		0	
leavy rainfall brought the drou	ght to end across southeast Alabama during	ι the middle of the	month.	
COFFEE COUNTY JACK [31	.54, -86.07], MIXSON CROSSROADS [31.48, -	 85.91]		
	02/10/13 19:30 CST		3K	Thunderstorm Wind (EG 50 kt)
	02/10/13 19:45 CST		0	Source: 911 Call Center
Several trees were blown down	across the northern half of the county. Moneta	ry damage was es	timated.	
DALE COUNTY HANCHEY F	IELD [31.34, -85.65]			
	02/10/13 20:10 CST		0	Thunderstorm Wind (MG 50 kt)
	02/10/13 20:10 CST		0	Source: AWOS
DALE COLINTY OZABE 124 /	14 -85 641 MIDI AND CITY (24 24 95 40)			
DALE COUNTT UZARK [31.4	14, -85.64], MIDLAND CITY [31.31, -85.49] 02/10/13 20:10 CST		5K	Thunderstorm Wind (EG 50 kt)
	02/10/13 20:10 CST		0	Source: Emergency Manager
				252.00. Emergency manager
Several trees and power lines w	ere blown down across the county. Monetary	lamage was estim	ated.	
HENRY COUNTY 6.0 NW AB	BEVILLE [31.62, -85.32], SHORTERVILLE [31	.57, -85.10]		
	02/10/13 20:20 CST		5K	Thunderstorm Wind (EG 50 kt)
	02/10/13 20:40 CST		0	Source: 911 Call Center
	vn down across the county. Monetary damage [31.03, -85.87], HARTFORD [31.10, -85.69]	was estimated.		
	02/11/13 00:15 CST		3K	Thunderstorm Wind (EG 50 kt)
	02/11/13 00:25 CST		0	Source: 911 Call Center
Spottored trace were blown dow	n across the county. Monetary damage was e	stimated.		
Scattered trees were blown dow				ne area with broad
As a cold front moved south in southwest flow and moist concept up, particularly across Genoccurred in some areas. A few	to the region and stalled, a series of upper le litions. As the boundary became oriented pa eva and Houston counties where significant strong to severe storms also occurred. DTHAN [31.22, -85.39], 0.2 N DOTHAN [31.22,	rallel to the upper flash flooding occ	r level winds, trai curred. Rainfall a	ning bands of convection mounts of 8-10 inches
As a cold front moved south in southwest flow and moist concept up, particularly across Genoccurred in some areas. A few	litions. As the boundary became oriented pa eva and Houston counties where significant strong to severe storms also occurred. DTHAN [31.22, -85.39], 0.2 N DOTHAN [31.22, 02/11/13 08:20 CST	rallel to the upper flash flooding occ	r level winds, trai curred. Rainfall a THAN [31.22, -85.	ning bands of convection mounts of 8-10 inches 39], 0.2 N DOTHAN [31.22, -85.39] Flash Flood (due to Heavy Rain)
As a cold front moved south in southwest flow and moist concept up, particularly across Genoccurred in some areas. A few	litions. As the boundary became oriented pa eva and Houston counties where significant strong to severe storms also occurred. OTHAN [31.22, -85.39], 0.2 N DOTHAN [31.22,	rallel to the upper flash flooding occ	r level winds, trai curred. Rainfall a	ning bands of convection mounts of 8-10 inches 39], 0.2 N DOTHAN [31.22, -85.39]
As a cold front moved south in southwest flow and moist conc set up, particularly across Gen occurred in some areas. A few	litions. As the boundary became oriented pa eva and Houston counties where significant strong to severe storms also occurred. OTHAN [31.22, -85.39], 0.2 N DOTHAN [31.22, 02/11/13 08:20 CST 02/11/13 14:20 CST	arallel to the upper flash flooding occ -85.39], 0.2 N DO	r level winds, trai curred. Rainfall a FHAN [31.22, -85. 1K 0	ning bands of convection mounts of 8-10 inches 39], 0.2 N DOTHAN [31.22, -85.39] Flash Flood (due to Heavy Rain) Source: Public
As a cold front moved south in southwest flow and moist concise up, particularly across Genoccurred in some areas. A few HOUSTON COUNTY 0.2 N Downward flowed into the garage of Monetary damage was estimate	litions. As the boundary became oriented pa eva and Houston counties where significant strong to severe storms also occurred. OTHAN [31.22, -85.39], 0.2 N DOTHAN [31.22, 02/11/13 08:20 CST 02/11/13 14:20 CST	arallel to the upper flash flooding occ -85.39], 0.2 N DOT than. There was a	r level winds, trai curred. Rainfall a FHAN [31.22, -85. 1K 0	ning bands of convection mounts of 8-10 inches 39], 0.2 N DOTHAN [31.22, -85.39] Flash Flood (due to Heavy Rain) Source: Public v lying areas and some roads ongoing.
As a cold front moved south in southwest flow and moist conceet up, particularly across Genoccurred in some areas. A few HOUSTON COUNTY 0.2 N Downward flowed into the garage of Monetary damage was estimate	ditions. As the boundary became oriented page and Houston counties where significant strong to severe storms also occurred. OTHAN [31.22, -85.39], 0.2 N DOTHAN [31.22, 02/11/13 08:20 CST 02/11/13 14:20 CST a residence in the Lavor Hills subdivision in Dodd. ALVERN [31.16, -85.54], 2.5 SW MALVERN [31.26]	arallel to the upper flash flooding occ -85.39], 0.2 N DOT than. There was a	r level winds, trai curred. Rainfall a THAN [31.22, -85. 1K 0 also flooding of lov	ning bands of convection mounts of 8-10 inches 39], 0.2 N DOTHAN [31.22, -85.39] Flash Flood (due to Heavy Rain) Source: Public v lying areas and some roads ongoing.
As a cold front moved south in southwest flow and moist conceet up, particularly across Genoccurred in some areas. A few HOUSTON COUNTY 0.2 N Downward flowed into the garage of Monetary damage was estimate	ditions. As the boundary became oriented page and Houston counties where significant strong to severe storms also occurred. DTHAN [31.22, -85.39], 0.2 N DOTHAN [31.22, 02/11/13 08:20 CST 02/11/13 14:20 CST a residence in the Lavor Hills subdivision in Dodd. ALVERN [31.16, -85.54], 2.5 SW MALVERN [302/11/13 08:27 CST	arallel to the upper flash flooding occ -85.39], 0.2 N DOT than. There was a	r level winds, trai curred. Rainfall a FHAN [31.22, -85. 1K 0 also flooding of lov SE MALVERN [31	ning bands of convection mounts of 8-10 inches 39], 0.2 N DOTHAN [31.22, -85.39] Flash Flood (due to Heavy Rain) Source: Public v lying areas and some roads ongoing. 10, -85.48], 2.5 NE MALVERN [31.16, Flash Flood (due to Heavy Rain)
As a cold front moved south in southwest flow and moist conceet up, particularly across Genoccurred in some areas. A few HOUSTON COUNTY 0.2 N Downward flowed into the garage of Monetary damage was estimate	ditions. As the boundary became oriented page and Houston counties where significant strong to severe storms also occurred. OTHAN [31.22, -85.39], 0.2 N DOTHAN [31.22, 02/11/13 08:20 CST 02/11/13 14:20 CST a residence in the Lavor Hills subdivision in Dodd. ALVERN [31.16, -85.54], 2.5 SW MALVERN [31.26]	arallel to the upper flash flooding occ -85.39], 0.2 N DOT than. There was a	r level winds, trai curred. Rainfall a THAN [31.22, -85. 1K 0 also flooding of lov	ning bands of convection mounts of 8-10 inches 39], 0.2 N DOTHAN [31.22, -85.39] Flash Flood (due to Heavy Rain) Source: Public v lying areas and some roads ongoing.
As a cold front moved south in southwest flow and moist concise up, particularly across Genoccurred in some areas. A few HOUSTON COUNTY 0.2 N Down Water flowed into the garage of Monetary damage was estimate GENEVA COUNTY 2.5 NW M-85.48]	ditions. As the boundary became oriented page and Houston counties where significant strong to severe storms also occurred. DTHAN [31.22, -85.39], 0.2 N DOTHAN [31.22, 02/11/13 08:20 CST 02/11/13 14:20 CST a residence in the Lavor Hills subdivision in Dodd. ALVERN [31.16, -85.54], 2.5 SW MALVERN [302/11/13 08:27 CST	-85.39], 0.2 N DOT than. There was a	r level winds, trai curred. Rainfall a FHAN [31.22, -85. 1K 0 also flooding of lov SE MALVERN [31	ning bands of convection mounts of 8-10 inches 39], 0.2 N DOTHAN [31.22, -85.39] Flash Flood (due to Heavy Rain) Source: Public v lying areas and some roads ongoing. 10, -85.48], 2.5 NE MALVERN [31.16, Flash Flood (due to Heavy Rain)
As a cold front moved south in southwest flow and moist conceet up, particularly across Genoccurred in some areas. A few HOUSTON COUNTY 0.2 N Down Mater flowed into the garage of Monetary damage was estimate GENEVA COUNTY 2.5 NW M-85.48]	litions. As the boundary became oriented page and Houston counties where significant strong to severe storms also occurred. DTHAN [31.22, -85.39], 0.2 N DOTHAN [31.22, 02/11/13 08:20 CST 02/11/13 14:20 CST aresidence in the Lavor Hills subdivision in Dodd. ALVERN [31.16, -85.54], 2.5 SW MALVERN [302/11/13 08:27 CST 02/11/13 14:27 CST es Street in Malvern. Monetary damage was esemEVA [31.00, -85.84], 2.5 SW GENEVA [31.00	-85.39], 0.2 N DOT than. There was a standard.	r level winds, trai curred. Rainfall a THAN [31.22, -85. 1K 0 also flooding of lov SE MALVERN [31 0.10M 0	ning bands of convection mounts of 8-10 inches 39], 0.2 N DOTHAN [31.22, -85.39] Flash Flood (due to Heavy Rain) Source: Public v lying areas and some roads ongoing. 10, -85.48], 2.5 NE MALVERN [31.16, Flash Flood (due to Heavy Rain) Source: Emergency Manager
As a cold front moved south in southwest flow and moist concise up, particularly across Genoccurred in some areas. A few HOUSTON COUNTY 0.2 N Down Water flowed into the garage of Monetary damage was estimate GENEVA COUNTY 2.5 NW M-85.48]	litions. As the boundary became oriented page and Houston counties where significant strong to severe storms also occurred. DTHAN [31.22, -85.39], 0.2 N DOTHAN [31.22, 02/11/13 08:20 CST 02/11/13 14:20 CST aresidence in the Lavor Hills subdivision in Dodd. ALVERN [31.16, -85.54], 2.5 SW MALVERN [302/11/13 08:27 CST 02/11/13 14:27 CST es Street in Malvern. Monetary damage was es	-85.39], 0.2 N DOT than. There was a standard.	r level winds, trai curred. Rainfall a THAN [31.22, -85. 1K 0 also flooding of lov SE MALVERN [31 0.10M 0	ning bands of convection mounts of 8-10 inches 39], 0.2 N DOTHAN [31.22, -85.39] Flash Flood (due to Heavy Rain) Source: Public v lying areas and some roads ongoing. 10, -85.48], 2.5 NE MALVERN [31.16, Flash Flood (due to Heavy Rain) Source: Emergency Manager

the depth of car bumpers in Geneva.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	MB [31.13, -85.56], 2.5 NW SLOCOMB [3	31.13, -85.62], 2.5	SW SLOCOMB [31	1.07, -85.62], 2.5 SE SLOCOMB [31.07,
-85.56]	02/11/13 11:00 CST		0	Flash Flood (due to Heavy Rain)
	02/11/13 15:30 CST		0	Source: Broadcast Media
Water was running over roads around	Slocomb up to the depth of car bumpers	. This was report	ed by WDHN-TV vi	a facebook.
HOUSTON COUNTY 3.0 W ARDILL	.A [31.17, -85.41], 2.9 W ARDILLA [31.1]	7, -85.41], 2.9 W A	RDILLA [31.17, -8	5.41], 3.0 W ARDILLA [31.17, -85.41]
	02/11/13 11:00 CST		0	Flash Flood (due to Heavy Rain)
	02/11/13 15:30 CST		0	Source: Newspaper
Water at a depth of approximately 1 fo Dothan Eagle Newspaper.	ot was flowing past a house on Blackma	n Road south of D	othan. This report	was obtained from a video from the
	ORD [31.13, -85.72], 2.5 SW HARTFORD) [31.07, -85.72], 2	2.5 SE HARTFORD	[31.07, -85.66], 2.5 NE HARTFORD
[31.13, -85.66]	02/11/13 12:00 CST		0	Flash Flood (due to Heavy Rain)
	02/11/13 15:30 CST		0	Source: Broadcast Media
Water affected homes in and around F comments.	Hartford up to a depth of 1 to 2 feet in spo	ots. This report wa	as obtained via WD)HN-TV's facebook photos and
	ORD [31.21, -85.26], 2.5 SW ASHFORD	[31.15, -85.26], 2.	5 SE ASHFORD [3	1.15, -85.20], 2.5 NE ASHFORD [31.21,
-85.20]	02/11/13 12:00 CST		0	Flash Flood (due to Heavy Rain)
	02/11/13 15:30 CST		0	Source: Broadcast Media
	02/11/10 10:00 001		Ü	Saito. Broadaut Modia
WDHN-TV reported that water affected	d homes near Ashford.			
GENEVA COUNTY 0.3 ENE MALVE -85.50]	ERN [31.13, -85.51], 0.4 NE MALVERN [3	31.13, -85.50], 0.6	SW LIGHT [31.13,	-85.50], 0.7 SSW LIGHT [31.13,
	02/11/13 13:00 CST		0	Flash Flood (due to Heavy Rain)
	02/11/13 15:30 CST		0	Source: Broadcast Media
Water was running over Shiver Road r	near the Geneva-Houston county line and	d also affecting ne	arby fields.	
GENEVA COUNTY 1.2 ENE MARL	[31.10, -85.95], 1.4 ENE MARL [31.10, -8	35.95], 1.3 ENE M		
	02/11/13 13:00 CST		0	Flash Flood (due to Heavy Rain)
	02/11/13 15:30 CST		0	Source: Newspaper
A picture from the Dothan Eagle news	paper confirmed that water from a creek	was running over	a bridge on Sandy	Creek Road.
	SROADS [31.31, -85.97], 2.6 WSW CAM	IP HUMMING HILI	LS GSA [31.45, -86	3.03], 1.8 SSW MIXSON CROSSROADS
[31.45, -85.92], 2.4 SE NEW BROCKT	ON [31.34, -85.89] 02/11/13 15:30 CST		60K	Flood (due to Heavy Rain)
	02/12/13 00:00 CST		0	Source: Emergency Manager
Coffee county sustained around \$50K New Brockton.	of damage due to flooding of some coun	ity roads and an a	dditional \$10K of d	amage due to flooding of some roads in
GENEVA COUNTY LOWERY [31.10	6, -86.14], HACODA [31.07, -86.16], VAU	JGHANVILLE [31.	00, -85.91], BLACK	([31.01, -85.74], FADETTE [31.04,
-85.53], LIGHT [31.14, -85.49], BAILE	Y CROSSROADS [31.19, -85.59], CHANG	CELLOR [31.18, -	-	
	02/11/13 15:30 CST		2.40M	Flood (due to Heavy Rain)
	02/12/13 00:00 CST		0	Source: Emergency Manager
•	ead areal flooding across the county with \$1 million of that total was for a single br			led. Emergency management estimated due to road damage.
	[31.20, -85.62], PETERMAN [31.20, -85. 5.12], COLUMBIA [31.29, -85.11], KINSE	=-	JUNCTION [31.02,	-85.46], LUCY [31.01, -85.04], 2.8 SSW
TARLET HOOLLANT LANT [31.10, -0	02/11/13 15:30 CST	[01.29, -00.03]	0.76M	Flood (due to Heavy Rain)
	02/12/12 00:00 CST		0	Course Emergency Manager

02/12/13 00:00 CST

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Source: Emergency Manager

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Flash flooding transitioned to widespreadamage in the county at \$760,000, all d	d areal flooding across the county with ue to road damage.	numerous roads a	nd bridges damage	ed. Emergency management estimated
	egion and stalled, a series of upper le As the boundary became oriented par vy rainfall and flash flooding.		=	
HOUSTON COUNTY 0.8 WNW PLEA	SANT PLAINS [31.31, -85.23], 0.6 W P	LEASANT PLAINS	S [31.30, -85.23], 0.	2 NW PLEASANT PLAINS [31.30,
50.22], 0.0 NOW 1 EEAOAN 1 EANO [02/22/13 21:29 CST		0	Flash Flood (due to Heavy Rain)
	02/23/13 00:30 CST		0	Source: Emergency Manager
County Road 22 at 55 was closed due t	o flash flooding.			
	N STAND [31.24, -85.45], 1.7 E BRANN	NON STAND [31.24	ı, -85.45], 1.9 E BR	ANNON STAND [31.24, -85.45], 1.8 S
KELLY SPRINGS [31.24, -85.45]	02/22/13 21:57 CST		0	Flash Flood (due to Heavy Rain)
	02/23/13 00:30 CST		0	Source: Broadcast Media
WWNT Radio reported that a portion of	Whatley Drive was closed due to high v	water with barricad	es.	
HOUSTON COUNTY 0.6 WNW SMY	RNA [31.23, -85.33], 0.5 WNW SMYRNA	A [31.23, -85.33], 0	.4 NNW SMYRNA I	[31.23, -85.32], 0.5 NW SMYRNA
[31.24, -85.32]	-	_ ,		
	02/22/13 22:00 CST		0	Flash Flood (due to Heavy Rain)
	02/23/13 00:30 CST		0	Source: Broadcast Media
WWNT Radio 1450 AM reported that th	e 4300 block of Columbia Highway was	closed due to floo	ding.	
GENEVA COUNTY 1.5 ESE LYTLE [31.06, -85.93], 1.0 W VAUGHANVILLE	[31.00, -85.93], 1.1	WSW THURSTON	I [31.00, -85.80], 2.2 SSW HIGHFALLS
[31.06, -85.80]				
	02/22/13 22:24 CST		0	Flash Flood (due to Heavy Rain)
	02/23/13 00:30 CST		0	Source: Emergency Manager
Numerous roads were closed around G of residences.	eneva county due to flooding. Flood wa	aters were rising in	portions of the city	of Geneva and approaching a couple
HOUSTON COUNTY 0.8 NE PETERI	MAN [31.21, -85.46], 0.7 NE PETERMAI	N [31.21, -85.46], 0	.8 NE PETERMAN	[31.21, -85.46], 0.9 NE PETERMAN
[31.21, -85.46]	02/22/13 22:45 CST		0	Flash Flood (due to Heavy Rain)
	02/23/13 00:30 CST		0	Source: Broadcast Media
WTVY reported that Fortner Road at Bo	b Hall Road was closed due to flooding	ļ.		
HOUSTON COUNTY 0.9 ESE PEAR	CE [31,25, -85,21], 1,0 ESE PEARCE [3	1.2485.211. 1.2 E	SE PEARCE [31.2	485.201, 1.1 ESE PEARCE [31,25.
85.20]		,	•	
	02/22/13 22:45 CST		0	Flash Flood (due to Heavy Rain)
	02/23/13 00:30 CST		0	Source: Broadcast Media
WTVY reported that Cedar Springs Roa	d at Ebenezer Road was closed due to	flooding.		
HOUSTON COUNTY 0.9 N TAYLOR	[31.17, -85.46], 0.8 N TAYLOR [31.17,	-85.46], 0.6 NNE T	=	
	02/22/13 22:45 CST		0	Flash Flood (due to Heavy Rain)
	02/23/13 00:30 CST		0	Source: Broadcast Media
WTVY reported that Taylor Road at Frie	enship Lane was closed due to flooding.			
	E [31,24, -85,21], 1,4 SE PEARCE [31,2	4, -85.20], 1.6 SE I	PEARCE [31.23, -8	5.20], 1.3 SE PEARCE [31.23, -85.21]
HOUSION COUNTY 1.1 SE PEARC			0	Flach Flood (due to Hoove Bois)
HOUSION COUNTY 1.1 SE PEARC	02/22/13 22:45 CST 02/23/13 00:30 CST		0	Flash Flood (due to Heavy Rain) Source: Broadcast Media

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HOUSTON COUNTY 1.7 SE POWER	- · · -·	WER DAM ROAD	[31.24, -85.61], 2.	0 SE POWER DAM ROAD [31.24,
-85.61], 1.8 SE POWER DAM ROAD [31	02/22/13 22:45 CST		0	Flash Flood (due to Heavy Rain)
	02/23/13 00:30 CST		0	Source: Broadcast Media
WTVY reported that Hubbard Road nea	r Highway 84 was closed due to floodir	ıg.		
	BURG [31.22, -85.59], 1.8 NE WICKSBU	JRG [31.22, -85.60)], 1.7 ENE WICKS	BURG [31.21, -85.59], 2.3 WSW HOLLIS
DAIRY RD [31.22, -85.59]	02/22/13 22:45 CST		0	Flash Flood (due to Heavy Rain)
	02/23/13 00:30 CST		0	Source: Broadcast Media
WTVY reported that Cumbie Road at Co	ounty Line was closed due to flooding.			
HOUSTON COUNTY 1.0 SW DOTHA	N [31.21, -85.40], 1.1 SW DOTHAN [31	.21, -85.40], 0.9 S	W DOTHAN [31.21	, -85.40], 0.8 SW DOTHAN [31.21,
-85.40]	03/33/43 33·00 CST		0	Flach Flood (due to Heavy Pain)
	02/22/13 23:09 CST 02/23/13 00:30 CST		0	Flash Flood (due to Heavy Rain) Source: Broadcast Media
	02120110 00.00 601		U	Cource. Dioducast Nicula
WWNT Radio 1450 AM reported that the	e 600-800 block of Selma Street was cl	osed due to water	over the road.	
HOUSTON COUNTY 2.0 S KELLY SI KELLY SPRINGS [31.24, -85.44]	PRINGS [31.24, -85.44], 2.0 S KELLY S	SPRINGS [31.24, -	85.44], 2.1 SSE KE	LLY SPRINGS [31.24, -85.44], 2.0 SSE
KEELT OF KINGO [51.24, -05.44]	02/22/13 23:09 CST		0	Flash Flood (due to Heavy Rain)
	02/23/13 00:30 CST		0	Source: Broadcast Media
WWNT Radio 1450 AM reported that the	e 800 block of Deerpath Road was clos	ed due to water o	ver the road.	
HOUSTON COUNTY 2.7 SW DOTHA	N [31.19, -85.42], 2.7 SW DOTHAN [31	.19, -85.42], 2.8 S	W DOTHAN [31.19	, -85.42], 2.8 SW DOTHAN [31.19,
-85.42]	02/22/13 23:09 CST		0	Flash Flood (due to Heavy Rain)
	02/23/13 00:30 CST		0	Source: Broadcast Media
WWNT Radio 1450 AM reported that the	e 100 block of Moore Road was closed	due to water over	the road.	
GENEVA COUNTY 0.5 NNE HARTFO	DRD [31.11, -85.69], 0.3 NE HARTFOR	D [31.10, -85.69], ().8 ENE HARTFOR	D [31.10, -85.68], 0.9 ENE HARTFORD
[31.11, -85.68]	02/23/13 09:00 CST		25K	Flash Flood (due to Heavy Rain)
	02/23/13 11:15 CST		0	Source: 911 Call Center
A driveway was washed out and blocked		Monetary damage		33.13
HOUSTON COUNTY DOTUME FOR	0 05 201 4 5 CCW ACUFORD 104 40	0E 241 CODDON	[24.44 05.00] 4.0	C DADDED 124 22 05 221
HOUSTON COUNTY DOTHAN [31.22	2, -85.39], 1.5 SSW ASHFORD [31.16, - 02/23/13 09:00 CST	-00.24], GUKDUN	50K	Flash Flood (due to Heavy Rain)
	02/23/13 11:15 CST		0	Source: Emergency Manager
Multiple road were closed due to flash fl Some roads include Bruner Pond, Fowle	•			astward through Ashford to Gordon.
A series of upper level disturbance rot into the area. The KTAE rawinsonde s 2nd highest PWAT observed during th during the 5 day period between Feb 2	ating around a mean longwave troug ounding on the evening of February 2 e month of February at that location.	h west of the area 22nd measured a	brought copious	77 inches, which was the

ALABAMA, Southwest

WASHINGTON COUNTY --- 5.3 S BIGBEE [31.54, -88.16], 3.9 N ST STEPHENS [31.59, -88.06]

02/10/13 17:00 CST 30K Tornado (EF1, L: 6.50 mi , W: 200 yd)

02/10/13 17:10 CST 0 Source: NWS Storm Survey

Page 5 of 7 Printed on: 07/16/2013

CLARKE COUNTY COFFEEVILLE [31.75, -88.10] 02/10/13 18:00 CST 02/10/13 18:02 CST 0 Source: Public CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/10/13 23:59 CST 0 Heavy Rain 02/10/13 23:59 CST 0 Source: Emergency Manager Storm total rainfall of 5.36 inches. CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 0 Source: Emergency Manager Storm total rainfall of 6.5 inches recorded at the county EMA office. CLARKE COUNTY 1.8 W SCYRENE [31.73, -87.70], 4.2 NE WINN [31.69, -87.86], CAMPBELL [31.92, -87.98], 3.5 NNE TALLAHATTA SPGS [31.95, -87.80] 02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
intensified to EF-1 strength as it crossed County Road 34 damaging the noots of a few homes and biowing down unarrous pine trees. The formado continued northwest across the Tombgbee river crossing into Citaria County. CLARKE COUNTY — 3.3 W SALITPA (31.59, 48.06), 2.2 SSW WINN (31.62, 47.93) 2021013 17.10 CST 300K Tomado (EF1, Li 7.75 ml, W: 200 yd) 2021013 17.10 CST 0.0 Source: NWS Storm Survey The tomado touched down in a deeply wooded area west of County Road 34 ene author Westinglas in county. The biomado quickly interested to EF-1 strong has a crossed County Road 34 damaging the rode of a few homes and blowing down numerous pine trees. The county Road 34 damaging on of the rode of a few homes and blowing down numerous pine trees. The county of the rode of a few homes and blowing down numerous pine trees. The county of the rode of a few homes and blowing down numerous pine trees. The county of the rode of a few homes and blowing down numerous pine trees. The county of the rode of a few homes and blowing down numerous pine trees. The county of the rode of a few homes and blowing down numerous pine trees. The county of the rode of a few homes and blowing down numerous pine trees. The county of the rode of t	The tornado touched down in a dee	ply wooded area west of	-		
The roofs of a few homes and blowing down numerous pine trees. The monds continued methas across the Tombighee river crossing into Califor County. LLARKE COUNTY 3.3 SW SALITPA [31.59, 48.09], 22.5 SW WINN [31.62, 47.93] 02.10113 17:10 CST 30K Tomado (EF1, L: 7.75 ml. W: 200 yd) 02.10113 17:10 CST 0.0 Source: NWS Storm Survey The tomado touried down in a deeply wooded area west of County Road 34 in eastern Washington county. The tomado quickly internalled of EF1 strength as it crossed County Road 34 damaging he roofs of a tew homes and blowing down numerous pine trees. The monds of a tew homes and blowing down numerous pine trees. The monds of a tew homes and blowing on an off of its masony block foundation Indiana the county of the monds of the county for the store. The conduction of the store of the county for the store is side and blowing another single wide mobile none or of the stocks. The formado continued and store in the store is side and blowing another single wide mobile from every to the stock The formado continued and stores in playue give support several pine trees. The conduction in the store playue give support several pine the conduction of the store in the store of the store is stored. and blowing another single wide mobile frome of the stocks. The formado formado store in the store playue give support several pine the conduction of the store in the	-				
Carbon Country - 3.3 SW SALTPA [31.59, -88.68], 2.2 SSW WINN [31.82, -87.93] O21013 17:10 CST O21013 17:10 CST O21013 17:10 CST O3 Source: NWS Storm Survey The tornado buched down in a deeply wooded area west of Country Road 34 in eastern Washington country. The tornado quickly intensided to E1-th strongly as it crossed Country Road 34 dramaging he rode of a few homes and bioxing down numerous price trees. The ornado contributed of a few homes and bioxing down numerous price trees. The ornado contributed of the strongly as all crossed probably block foundation.) Cliars to Country where it produced damage on old lock road to 3 wood trans homes (blowing one off if its many) block foundation.) Cliding one single wide mobile home over onto its sideand blowing another single wide mobile home over onto its sideand blowing another single wide mobile home over onto list sideand blowing another single wide with blooks. The bornado continued oast across highway 69 snapping several pline trees. The ornado them disapated in a deeply wooded area east of highway 69 ornado the disapated in a deeply wooded area east of highway 69 ornado the country. A step of the country o	-	· · · · · · · · · · · · · · · · · · ·			
CLARKE COUNTY 3.3 SW SALITPA [31.99, -88.68], 2.2 SSW WINN [31.62, -87.93] 02/10/13 17:19 CST 02/10/13 17:19 CST 0 Source: NWS Storm Survey The tomado fouched down in a deeply wooded area west of County Road 34 in eastern Washington county. The tomado quickly intensified to EF-1 strength as it crossed County Road 34 damaging the nords of a few homes and blowing down numerous pine trees. The tomado continued northeast across the Tombiguee river crossing into Clarke County Members and blowing down numerous pine trees. The tomado continued northeast across the Tombiguee river crossing into Clarke County Members and blowing down numerous pine trees. The tomado tombies home off of its blocks. The formado continued sent across the produced damage not all to know and bowing anothers single wide mobile home over onto its side. and bowing anothers single wide mobile home over onto its side. and bowing anothers single wide mobile home over onto its side. and bowing anothers single wide mobile home off of its blocks. The formado continued sent across the produced damaging several pine trees. The tomado them dissipated in a deeply wooded area assort of highway 69 active reaching US, Highway 43 north of siles and bowing anothers single wide mobile home off of the blocks. The formado continued sent across the The formado highway 61 active reaching US, Highway 43 north of siles and north siles event). CLARKE COUNTY 4.4 ESE WINN [31.82, 47.88], 60. ESE WINN [31.63, 47.84] 02/10/13 17.27 CST 0 Source: NWS Storm Survey This very brief formado louched down just east of US. Highway 43 on the full stank. The formado paralleled highway 43 3 for its short life		-			
D2/10/13 17:10 CST		the Tombigbee river crossing into			
O2/10/13 17:19 CST 0 Source: NWS Storm Survey The tomado touched down in a deeply wooded area west of Caruhy Road 34 in eastern Weshington county. The tomado quickly interested to EF-1 strength as it crossed County. Road 34 dampang the roofs of a few homes and blowing down numerous pine trees. The commodo continued northeast across the Tombigbee river crossing into Clarec County where it produced damage on old lock road to 3 wood trainer homes (blowing own numerous pine trees. The commodo continued east across highway 95 snapping several pine trees. The commodo continued east across highway 95 snapping several pine trees. The commodo tomatic mode as a caross highway 95 snapping several pine trees. The commodo formed from this same thunderisor may also distance farther southeast north same from the county of the coun	CLARKE COUNTY 3.3 SW SALIT		, -87.93]	2014	Tanada (FF4 1 - 7.75 m; W/ 200 ud)
The tornado touched down in a deeply wooded area west of County Road 34 in eastern Washington county. The tornado quickly intensified to EF-1 strength as it cross Good County Road 24 damaging the roofs of a few homes and blowing down numerous price trees. The commode continued northeast across the Tombigone were crossing into Clarke County Water it produced damage on old lock road to 3 wood transe homes (blowing one off of its majors) block tourished to 3 wood transe homes (blowing one off of its majors) block bundation). Foliage of the county where it produced damage on old lock road to 3 wood transe homes (blowing one off of its majors) block tourished to 3 wood transe homes (blowing one off of its majors) block tourished to 3 wood to 4 was a set of the county of the count					
County Read 34 in eastern washington county. The tornado quickly intensified to EF-1 strength as it cross of County Road 4 damaging he rosts of a few homes and blowing down numerous pine trees. The comado continued northeast across the Tombighee free recrossing into Clarke County where it produced damage on eld lock road to 3 wood traine homes (lowing one of of its missonry block foundation) Gling one single wide mobile home over onto its side and blowing another single wide mobile home over onto its side and blowing another single wide mobile home over onto its side and blowing another single wide mobile home over onto its side and blowing another single wide mobile home over onto its side and blowing another single wide mobile home over onto its side and blowing another single wide mobile home of file to the side of the si		02/10/13 17:19 CS1		U	Source: NVVS Storm Survey
Intensified to EF-1 strength as it crossed County Road 34 damaging he horols of a few homes and blowing down university pile frees. The omado continued north-east across the Tombighee river crossing into Clarke County where it produced damage on old lock road to 3 wood traine homes (blowing one old of its missions) block foundation) Joine of the mode of the mode of the second produced as across highway 69 snapping several pine trees. The omado continued east across highway 69 snapping several pine trees. The omado then dissipated in a deeply wooded area east of highway 69 elefore reaching U.S. Highway 43 north of Jackson. A second brief or mode from the mission of the mode shape of the second with this event). PLARKE COUNTY 4.4 ESE WINN [31.62, -87.85], 5.0 ESE WINN [31.63, -87.84] 0.2/10/13 17:27 CST	The tornado touched down in a deep	ply wooded area west of			
he roofs of a few homes and blowing down numerous pine trees. The ormado continued northeast across the Tombighee inver crossing into Dairs & County where it produced damage on old fock road to 3 wood rame homes (blowing one off of its manapyr) blook foundation). oiling one single wide mobile home over onto its side. and blowing inother single wide mobile home over onto its side. and blowing norther single wide mobile home of if its blocks. The formado northeast across highway 90 septera predictive the product of the product	County Road 34 in eastern Washing	gton county. The tornado quickly			
omado continued northeast across the Tombighee river crossing into Clarke County where it produced damage on oil lot oct roads to 3 wood rame homes (blowing one off of its masonry block foundation) oilling one single wide mobile home over onto its side and blowing morther single wide mobile home over onto its side and blowing morther single wide mobile home over onto its side and blowing morther single wide mobile home over onto its side and blowing morther single wide mobile home over onto its side and blowing morther single wide mobile home over onto its side and blowing morther single wide mobile home over onto its side and blowing morther single wide mobile home off of its blocks. The tomado formed from the motile home of the side of highway 69 perfore reaching U.S. Highway 43 north of Jackson. A second binef morado formed from this same thurderstorm as him distance farther southeast near Highway 43 (see Antioch tomado with this event). **DLARKE COUNTY 4.4 ESE WINN [31.82, -87.85], S.D. ESE WINN [31.83, -87.84] **Q2/10/13 17.27 CST** Q2/10/13 18.00 CST** Q2/10/13 18.00 CST** Q2/10/13 18.00 CST** Q2/10/13 18.00 CST** Q2/10/13 23.59	-	· · · · · · · · · · · · · · · · · · ·			
Clark E County where it produced damage on old lock road to 3 wood rame homes (blowing one off of its blocks. The bornado continued east across highway 69 smapping several pine trees. The omnado then dissipated in a deeply wooded area east of highway 99 sectore reaching U.S. Highway 43 north of Jackson. A second brief omnado formed from this same thunderstorm a short distance farther southeast near Highway 43 (see Antioch tornado with this event). CLARKE COUNTY 4.4 ESE WINN [31.62, -67.85], 5.0 ESE WINN [31.63, -87.84]		-			
Traine homes (blowing one off off its masonry block foundation) Colling one single wide mobile home over onto its side and blowing another single wide mobile home over onto its side and blowing another single wide mobile home off of its blocks. The tornado continued east across highway 69 spectra prior trees. The ornado then dissipated in a deeply wooded area east of highway 99 sectore reaching U.S. Highway 43 north of Jackson. A second brief condato formed from this same thundrestorm a short distance farther southeast near Highway 43 (see Antioch tornado with this event). CLARKE COUNTY 4.4 ESE WINN [31.62, -87.85], 5.0 ESE WINN [31.63, -87.84] 027/01/3 17:26 CST 027/01/3 17:26 CST 10K Tornado (EF1, L: 0.91 mi , W: 80 yd) 027/01/3 17:26 CST 10 Source: NWS Storm Survey This very brief fornado touched down just east of U.S. Highway 43 north of Jackson near Camp Maubila Road. In this arrea the tornado peeded back the roof panels of a metal shed snapped several pine trees mid trunk. The tornado paralleled highway 43 for its short lifedissipating in a wooded area just east of lighway 43 short lifedissipating in a wooded area just east of lighway 43. Gort its short lifedissipating in a wooded area just east of lighway 43 short lifedissipating in a wooded area [ust east of lighway 43 to its short lifedissipating in a wooded area [ust east of lighway 43 to its short lifedissipating in a wooded area [ust east of lighway 43 to its short lifedissipating in a wooded area [ust east of lighway 43 to its short lifedissipating in a wooded area [ust east of lighway 43 to its short lifedissipating in a wooded area [ust east of lighway 43 to its short lifedissipating in a wooded area [ust east of lighway 43 to its short lifedissipating in a wooded area [ust east of lighway 43 to its short lifedissipating in a wooded area [ust east of lighway 43 to lifedissipating in a wooded area [ust east of lighway 43 to lifedissipating in a wooded area [ust east of lighway 43 to					
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bornado then dissipated in a deeply wooded area east of highway 69 before reaching U.S. Highway 43 north of Jackson. A second brief comado formed from this same thunderstorm a short distance farther southeast near Highway 43 (see Antioch tornado with this event). CLARKE COUNTY 4.4 ESE WINN [31.62, -87.85], 5.0 ESE WINN [31.63, -87.84] 02/10/13 17:26 CST 10K Tornado (EF1, L: 0.91 mi , W: 80 yd) 02/10/13 17:27 CST 0 Source: NWS Storm Survey This very brief tomado touched down just east of U.S. Highway 43 north of Jackson near Camp Maubila Road. In this area the tornado peeled back the roof panels of a metal shed snapped several pine trees mid trunk. The tornado paralleled highway 43 for its short lifedissipating in a wooded area just east of Highway 43. CLARKE COUNTY COFFEEVILLE [31.75, -88.10] 02/10/13 18:00 CST 5K Hail (1.75 in) 02/10/13 23:59 CST 0 Source: Public CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/10/13 23:59 CST 0 Heavy Rain 02/10/13 23:59 CST 0 Source: Emergency Manager Storm total rainfall of 5.36 inches. CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 0 Source: Emergency Manager Storm total rainfall of 6.5 inches recorded at the county EMA office. CLARKE COUNTY 18 W SCYRENE [31.73, -87.70], 4.2 NE WINN [31.69, -87.86], CAMPBELL [31.92, -87.98], 3.5 NNE TALLAHATTA SPGS [31.95, -87.80] 02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)					
peteror reaching U.S. Highway 43 north of Jackson. A second brief contrado formed from this same thunderstorm a short distance farther southeast near Highway 43 (see Antitoch formado with this event). CLARKE COUNTY 4.4 ESE WINN [31.62, -87.85], 5.0 ESE WINN [31.63, -87.84] 02/10/13 17:26 CST 10/10/13 17:27 CST 10/10/13 18:20 CST 10/10/	continued east across highway 69 s	napping several pine trees. The			
CLARKE COUNTY COFFEEVILLE [31.76, -88.10] 02/10/13 18:02 CST 03 Source: Public Large haul along with trees down. CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/10/13 23:59 CST 02/10/13 23:59 CST 02/10/13 23:59 CST 03 Source: Emergency Manager CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/10/13 00:00 CST 02/11/13 00:00 CST 02/11/13 00:00 CST 02/11/13 00:00 CST 03 Source: Emergency Manager CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 02/11/13 00:00 CST 03 Source: Emergency Manager CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 02/11/13 00:00 CST 03 Source: Emergency Manager CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 03 Source: Emergency Manager CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 03 Source: Emergency Manager	· · · · · · · · · · · · · · · · · · ·				
CLARKE COUNTY 4.4 ESE WINN [31.62, -97.85], 5.0 ESE WINN [31.63, -87.84]	• • •				
CLARKE COUNTY 4.4 ESE WINN [31.62, -87.85], 5.0 ESE WINN [31.63, -87.84] 02/10/13 17:26 CST 02/10/13 17:27 CST 0 Source: NWS Storm Survey This very brief tornado touched down just east of U.S. Highway 43 north of Jackson near Camp Maubila Road. In this area the tornado perel back the roof panels of a metal shed snapped several pine frees mid trunk. The tornado paralleled highway 43 for its short lifedissipating in a wooded area just east of tightway 43. CLARKE COUNTY COFFEEVILLE [31.75, -88.10] 02/10/13 18:00 CST 02/10/13 18:02 CST 0 Source: Public CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/10/13 23:59 CST 0 Heavy Rain 02/10/13 23:59 CST 0 Source: Emergency Manager CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 0 Heavy Rain 02/11/13 00:00 CST 0 Source: Emergency Manager CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 0 Source: Emergency Manager CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 0 Source: Emergency Manager CLARKE COUNTY 1.8 W SCYRENE [31.73, -87.70], 4.2 NEWINN [31.69, -87.86], CAMPBELL [31.92, -87.88], 3.5 NNE TALLAHATTA SPGS [31.95, 87.80] 02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)					
O2/10/13 17:26 CST	Southeast flear Flighway 43 (See All	tioch tornado with this eventy.			
02/10/13 17:27 CST 0 Source: NWS Storm Survey This very brief tornado touched down just east of U.S. Highway 43 north of Jackson near Camp Maubila Road. In this area the tornado pealed back the roof panels of a metal shed snapped several pine trees mid trunk. The tornado paralleled highway 13 for its short lifedissipating in a wooded area just east of Highway 43. CLARKE COUNTY — COFFEEVILLE [31.75, -88.10] 02/10/13 18:00 CST 02/10/13 18:00 CST 02/10/13 18:02 CST 0 Source: Public Large haul along with trees down. CLARKE COUNTY — GROVE HILL [31.70, -87.78] 02/10/13 23:59 CST 0 Heavy Rain 02/10/13 23:59 CST 0 Source: Emergency Manager Storm total rainfall of 5.36 inches. CLARKE COUNTY — GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 02/11/13 00:00 CST 02/11/13 00:00 CST 02/11/13 00:00 CST 05 Source: Emergency Manager CLARKE COUNTY — 1.8 W SCYRENE [31.73, -87.70], 4.2 NE WINN [31.69, -87.86], CAMPBELL [31.92, -87.98], 3.5 NNE TALLAHATTA SPGS [31.95, -87.80] 02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)	CLARKE COUNTY 4.4 ESE WINI		7.84]		
This very brief tornado touched down just east of U.S. Highway 43 north of Jackson near Camp Maubila Road. In this area the tornado peeled back the roof panels of a metal shed snapped several pine trees mid trunk. The tornado paralleled highway 43 for its short lifedissipating in a wooded area just east of Highway 43. CLARKE COUNTY COFFEEVILLE [31.75, -88.10] 02/10/13 18:02 CST 02/10/13 18:02 CST 0 Source: Public Large haul along with trees down. CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/10/13 23:59 CST 0 Heavy Rain 02/10/13 23:59 CST 0 Source: Emergency Manager Storm total rainfall of 5.36 inches. CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 0 Heavy Rain 02/11/13 00:00 CST 0 Source: Emergency Manager Storm total rainfall of 6.5 inches recorded at the county EMA office. CLARKE COUNTY 1.8 W SCYRENE [31.73, -87.70], 4.2 NE WINN [31.69, -87.86], CAMPBELL [31.92, -87.98], 3.5 NNE TALLAHATTA SPGS [31.95, -87.86]) 02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)					
U.S. Highway 43 north of Jackson near Camp Maubila Road. In this area the tornado peeled back the roof panels of a metal shed snapped several pine trees mid trunk. The tornado parelled highway 43. CLARKE COUNTY COFFEEVILLE [31.75, -88.10] 02/10/13 18:00 CST 02/10/13 18:02 CST 0 Source: Public CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/10/13 23:59 CST 0 Heavy Rain 02/10/13 23:59 CST 0 Source: Emergency Manager Storm total rainfall of 5.36 inches. CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 03 Source: Emergency Manager CLARKE COUNTY 1.8 W SCYRENE [31.73, -87.70], 4.2 NE WINN [31.69, -87.86], CAMPBELL [31.92, -87.98], 3.5 NNE TALLAHATTA SPGS [31.95, -87.80]		02/10/13 17:27 CST		0	Source: NWS Storm Survey
02/10/13 18:00 CST 5K Hail (1.75 in) 02/10/13 18:02 CST 0 Source: Public Large haul along with trees down. CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/10/13 23:59 CST 0 Heavy Rain 02/10/13 23:59 CST 0 Source: Emergency Manager Storm total rainfall of 5.36 inches. CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 0 Heavy Rain 02/11/13 06:00 CST 0 Source: Emergency Manager Storm total rainfall of 6.5 inches recorded at the county EMA office. CLARKE COUNTY 1.8 W SCYRENE [31.73, -87.70], 4.2 NE WINN [31.69, -87.86], CAMPBELL [31.92, -87.98], 3.5 NNE TALLAHATTA SPGS [31.95, -87.80] 02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)	U.S. Highway 43 north of Jackson n area the tornado peeled back the ro snapped several pine trees mid trun	ear Camp Maubila Road. In this of panels of a metal shed k. The tornado paralleled highway			
02/10/13 18:02 CST 0 Source: Public CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/10/13 23:59 CST 0 Heavy Rain 02/10/13 23:59 CST 0 Source: Emergency Manager Storm total rainfall of 5.36 inches. CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 0 Heavy Rain 02/11/13 06:00 CST 0 Source: Emergency Manager Storm total rainfall of 6.5 inches recorded at the county EMA office. CLARKE COUNTY 1.8 W SCYRENE [31.73, -87.70], 4.2 NE WINN [31.69, -87.86], CAMPBELL [31.92, -87.98], 3.5 NNE TALLAHATTA SPGS [31.95, -87.80] 02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)	CLARKE COUNTY COFFEEVILL	E [31.75, -88.10]			
Large haul along with trees down. CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/10/13 23:59 CST 0				5K	
CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/10/13 23:59 CST 0		02/10/13 18:02 CST		0	Source: Public
02/10/13 23:59 CST 0 Heavy Rain 02/10/13 23:59 CST 0 Source: Emergency Manager Storm total rainfall of 5.36 inches. CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 0 Heavy Rain 02/11/13 06:00 CST 0 Source: Emergency Manager Storm total rainfall of 6.5 inches recorded at the county EMA office. CLARKE COUNTY 1.8 W SCYRENE [31.73, -87.70], 4.2 NE WINN [31.69, -87.86], CAMPBELL [31.92, -87.98], 3.5 NNE TALLAHATTA SPGS [31.95, -87.80] 02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)	Large haul along with trees down.				
02/10/13 23:59 CST 0 Source: Emergency Manager Storm total rainfall of 5.36 inches. CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 0 Heavy Rain 02/11/13 06:00 CST 0 Source: Emergency Manager Storm total rainfall of 6.5 inches recorded at the county EMA office. CLARKE COUNTY 1.8 W SCYRENE [31.73, -87.70], 4.2 NE WINN [31.69, -87.86], CAMPBELL [31.92, -87.98], 3.5 NNE TALLAHATTA SPGS [31.95, 87.80] 02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)	CLARKE COUNTY GROVE HILL	[31.70, -87.78]			
Storm total rainfall of 5.36 inches. CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 0 Heavy Rain 02/11/13 06:00 CST 0 Source: Emergency Manager Storm total rainfall of 6.5 inches recorded at the county EMA office. CLARKE COUNTY 1.8 W SCYRENE [31.73, -87.70], 4.2 NE WINN [31.69, -87.86], CAMPBELL [31.92, -87.98], 3.5 NNE TALLAHATTA SPGS [31.95, -87.80] 02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)		02/10/13 23:59 CST		0	•
CLARKE COUNTY GROVE HILL [31.70, -87.78] 02/11/13 00:00 CST 0 Heavy Rain 02/11/13 06:00 CST 0 Source: Emergency Manager Storm total rainfall of 6.5 inches recorded at the county EMA office. CLARKE COUNTY 1.8 W SCYRENE [31.73, -87.70], 4.2 NE WINN [31.69, -87.86], CAMPBELL [31.92, -87.98], 3.5 NNE TALLAHATTA SPGS [31.95, -87.80] 02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)		02/10/13 23:59 CST		0	Source: Emergency Manager
02/11/13 00:00 CST 0 Heavy Rain 02/11/13 06:00 CST 0 Source: Emergency Manager Storm total rainfall of 6.5 inches recorded at the county EMA office. CLARKE COUNTY 1.8 W SCYRENE [31.73, -87.70], 4.2 NE WINN [31.69, -87.86], CAMPBELL [31.92, -87.98], 3.5 NNE TALLAHATTA SPGS [31.95, -87.80] 02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)	Storm total rainfall of 5.36 inches.				
02/11/13 06:00 CST 0 Source: Emergency Manager Storm total rainfall of 6.5 inches recorded at the county EMA office. CLARKE COUNTY 1.8 W SCYRENE [31.73, -87.70], 4.2 NE WINN [31.69, -87.86], CAMPBELL [31.92, -87.98], 3.5 NNE TALLAHATTA SPGS [31.95, 87.80] 02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)	CLARKE COUNTY GROVE HILL	[31.70, -87.78]			
Storm total rainfall of 6.5 inches recorded at the county EMA office. CLARKE COUNTY 1.8 W SCYRENE [31.73, -87.70], 4.2 NE WINN [31.69, -87.86], CAMPBELL [31.92, -87.98], 3.5 NNE TALLAHATTA SPGS [31.95, -87.80] 02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)		02/11/13 00:00 CST		0	Heavy Rain
CLARKE COUNTY 1.8 W SCYRENE [31.73, -87.70], 4.2 NE WINN [31.69, -87.86], CAMPBELL [31.92, -87.98], 3.5 NNE TALLAHATTA SPGS [31.95, -87.80] 02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)		02/11/13 06:00 CST		0	Source: Emergency Manager
-87.80] 02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)	Storm total rainfall of 6.5 inches reco	orded at the county EMA office.			
02/11/13 01:00 CST 25K Flash Flood (due to Heavy Rain)		ENE [31.73, -87.70], 4.2 NE WINN [31.69, -	87.86], CAMPBEL	L [31.92, -87.98], 3.	5 NNE TALLAHATTA SPGS [31.95,
•	·87.80]	02/11/13 01:00 CST		25K	Flash Flood (due to Heavy Rain)
		02/11/13 01:00 CST 02/11/13 06:00 CST		0	Source: Emergency Manager

Heavy rains caused several roads to be washed out in portions of the county.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CLARKE COUNTY 2.0 NNE THOMASVI	ILLE [31.95, -87.72], 2.9 WNW THO	MASVILLE [31.94	, -87.77], 1.7 W TH	OMASVILLE [31.92, -87.76], 0.8 NE
THOMASVILLE [31.93, -87.72]	02/11/13 01:00 CST		10K	Flash Flood (due to Heavy Rain)
	02/11/13 06:00 CST		0	Source: Emergency Manager
Heavy rain caused roads to be washed out	t in Thomasville.			
CLARKE COUNTY THOMASVILLE [31.	92, -87.73]			
-	02/11/13 02:30 CST		10K	Thunderstorm Wind (EG 61 kt)
	02/11/13 02:32 CST		0	Source: Emergency Manager
Winds estimated at 70 mph caused damag	ge to two houses.			
MONROE COUNTY MONROEVILLE [31 [31.65, -87.33]		31.60, -87.51], 2.3	_	
	02/11/13 07:00 CST		25K	Flood (due to Heavy Rain)
	02/11/13 12:00 CST		0	Source: Emergency Manager
Heavy rains caused flooding in many areas	s with water around 2 houses.			
Thunderstorms developed ahead of an aptornadoes. The storms also produced ver			ecame severe wit	h damaging winds and
MOBILE COUNTY 4.0 SW MOBILE BAT	TES FLD [30.64, -88.28]			
	02/25/13 03:15 CST		5K	Lightning
	02/25/13 03:16 CST		0	Source: Law Enforcement
Lightning struck a shed and caused a fire.				
MOBILE COUNTY 1.7 E (MOB)MOBILE [30.68, -88.20], 1.7 E (MOB)MOBILE BATE	• · · · · · · ·	OB)MOBILE BAT	ES FL [30.68, -88.2	20], 1.8 E (MOB)MOBILE BATES FL
- · · · · · · · · · · · · · · · · · · ·	02/25/13 20:16 CST		0	Flood (due to Heavy Rain)
	02/25/13 23:16 CST		0	Source: Law Enforcement
Heavy rains caused minor street flooding n	near intersection of Airport blvd and	Foreman Road		
,				

Thunderstorms produced heavy rain and lightning.

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