

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>ALABAMA, Central</b>				
<b>(AL-Z037) TALLAPOOSA, (AL-Z038) CHAMBERS, (AL-Z045) MACON, (AL-Z047) LEE, (AL-Z050) BARBOUR</b>				
	0 0 00 00		0	Drought
	0 0		0	
Above normal precipitation fell across central Alabama, however only localized relief of drought conditions occurred. Although, extreme drought conditions across Tallapoosa, Chambers, Macon, Lee, and Barbour Counties ended in April, severe drought conditions did continue across those counties.				
<b>MARION COUNTY --- 0.7 S SHOTTSVILLE [34.26, -88.13]</b>				
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<b>MARION COUNTY --- 5.5 ENE SHOTTSVILLE [34.30, -88.04]</b>				
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tr r o o o g h	r th r			ou t
<b>MARION COUNTY --- 5.0 SSW BARNESVILLE [34.06, -88.12]</b>				
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tr r o o o g h	r th r			ou t
<b>LAMAR COUNTY --- 1.5 SW DETROIT [34.01, -88.19]</b>				
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o tru	o o o t t	out	u t outh o D tro t	
<b>LAMAR COUNTY --- 2.1 S DETROIT [34.00, -88.17]</b>				
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	0 0		0	our rg g r
<b>LAMAR COUNTY --- 2.8 S MOLLOY [33.69, -88.20]</b>				
	0 0		0	
	0 0		0	our rg g r
<b>LAMAR COUNTY --- 2.4 NNE MOLLOY [33.76, -88.18]</b>				
	0 0		0	0
	0 0		0	our rg g r
<b>LAMAR COUNTY --- 0.9 NE VERNON [33.76, -88.11]</b>				
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<b>LAMAR COUNTY --- 3.5 ENE VERNON [33.76, -88.06]</b>				
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<b>LAMAR COUNTY --- 3.9 SSE MOLLOY [33.68, -88.17]</b>				
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	0 0		0	our rg g r
<b>WINSTON COUNTY --- 0.6 W GRAYSON [34.28, -87.33]</b>				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0 0		0	hu r tor 0 t
	0 0		0	our r or t r
tr r o o th h to or t r r o				
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<b>FAYETTE COUNTY --- 0.7 N FAYETTE [33.69, -87.83]</b>				
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<b>LAMAR COUNTY --- 0.6 W KENNEDY [33.58, -87.99], 2.8 WSW KENNEDY [33.56, -88.02], 2.6 W KENNEDY [33.58, -88.03], 1.1 WNW KENNEDY [33.59, -88.00]</b>				
	0 0		0	h oo u to
	0 0		0	our rg g r
ro outh r r out r o u to hgh t r				
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<b>WALKER COUNTY --- 2.8 N SARAGOSSA [33.94, -87.40]</b>				
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	0 0		0	our rg g r
tr r o o ro th orth r orto o th ou t				
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<b>WALKER COUNTY --- 0.3 ENE JASPER [33.83, -87.28], 0.2 WNW JASPER [33.83, -87.28]</b>				
	0 0		0	
	0 0	0 00	0	our rg g r
r u or oo g th t o r oth r o to rou r ou t				
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<b>LAMAR COUNTY --- 0.7 S MILLPORT [33.56, -88.08], 1.0 S MILLPORT [33.56, -88.08]</b>				
	0 0		0	
	0 0		0	our u
or oo g r ort ort				
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<b>WALKER COUNTY --- 4.4 NE MARIGOLD [33.96, -87.21]</b>				
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	0 0		0	our rg g r
tr r o o rou urr				
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<b>WALKER COUNTY --- 1.4 S JASPER WALKER CO ARP [33.85, -87.27]</b>				
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	0 0	0	0	our u
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<b>WALKER COUNTY --- 0.9 SW CORONA [33.71, -87.44]</b>				
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	0 0		0	our rg g r
tr r o o rou				
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<b>FAYETTE COUNTY --- 0.7 N FAYETTE [33.69, -87.83]</b>				
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oor r g u t t h o t r to o to ro tt				
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<b>TUSCALOOSA COUNTY --- 4.0 NW MOORES BRIDGE [33.49, -87.83]</b>				
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	0 0		0	our rg g r
tr o o o o r h o				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>JEFFERSON COUNTY --- 0.7 SSE KIMBERLY [33.76, -86.81], 0.7 SSE KIMBERLY [33.76, -86.81]</b>				
	0 0	0	0	
	0 0	0 0	0	our u
ur r o h to or oo go gh t orr r				
<b>PICKENS COUNTY --- 0.9 NE BENEVOLE [33.11, -87.96]</b>				
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	0 0		0	our rg g r
tr r o o r o				
<b>TUSCALOOSA COUNTY --- 2.7 NE CLOVERDALE [33.26, -87.62]</b>				
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	0 0		0	our u
r rg tr r ro o				
<b>TUSCALOOSA COUNTY --- 1.2 ENE MOORES BRIDGE [33.46, -87.76]</b>				
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	0 0		0	our t ur o
tr o tot o o t r o				
<b>MARION COUNTY --- 4.2 SSW WIGINTON [34.23, -87.91]</b>				
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r ro u to h o t r o rth ro				
<b>JEFFERSON COUNTY --- 2.0 WSW PARTRIDGE XRDS [33.76, -86.96]</b>				
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	0 0	0	0	our t ur o
rg o tr o o rth o u t o or r				
<b>TUSCALOOSA COUNTY --- 1.4 N CLOVERDALE [33.25, -87.65]</b>				
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	0 0	0	0	our rg g r
tr o o o r out o				
<b>SUMTER COUNTY --- 0.5 NE CUBA [32.44, -88.37]</b>				
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tr o o r o o th t t tr t				
<b>SUMTER COUNTY --- 4.0 SW SOCTUM HILL [32.36, -88.18]</b>				
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	0 0		0	our rg g r
r r r ort o ro r ro outh r u tr out u g out o out o 0 out o				
<b>SUMTER COUNTY --- 4.3 NNW YORK [32.54, -88.34]</b>				
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tr r ort o ro out o u t orth o or				
<b>BLOUNT COUNTY --- ONEONTA [33.95, -86.47]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
tr r ort o o hou o t	0 0 0 0		0 0	hu r tor 0 t our t ur o
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<b>SUMTER COUNTY --- 1.5 NNW LIVINGSTON [32.60, -88.19]</b>	0 0 0 0		0	hu r tor 0 t our rg gr
r r r ort o g to				
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<b>JEFFERSON COUNTY --- 0.7 NNE FAIRFIELD HGTS [33.46, -86.96]</b>	0 0 0 0 0 0		0	hu r tor 0 t our t ur o
r tr r o o ro rr h o tr t				
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<b>TUSCALOOSA COUNTY --- 1.1 N ABERNANT [33.30, -87.20]</b>	0 0 0 0		0	hu r tor 0 t our rg gr
r tr r o o o oh o r t r o				
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<b>ETOWAH COUNTY --- 1.1 NE WHITESBORO [34.18, -86.05]</b>	0 0 0 0		0	hu r tor 0 t our rg gr
tr o o o ro ou t oro h r r otr r ort o o Du rg o o r o				
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<b>ETOWAH COUNTY --- 2.9 SSE TUMLIN GAP [33.99, -86.19]</b>	0 0 0 0		0	hu r tor 0 t our rg gr
tr r ort o o o o o o tr o o r th o u t				
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<b>ETOWAH COUNTY --- 0.5 WNW ATTALLA [34.02, -86.09]</b>	0 0 0 0 0 0		0 0	hu r tor 0 t our t ur o
u rou tr o r r o o rou th t o tt				
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<b>ETOWAH COUNTY --- 1.3 ENE DUCK SPGS [34.13, -85.98]</b>	0 0 0 0 0 0		0	hu r tor 0 t our u
r tr r o o th tt r grou				
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<b>ETOWAH COUNTY --- 0.9 SE CRUDUP [34.07, -86.01]</b>	0 0 0 0		0 0	hu r tor 0 t our rg gr
tr o o o r o				
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<b>ETOWAH COUNTY --- 2.5 NNE BALLPLAY [34.08, -85.81]</b>	0 0 0 0		0	hu r tor 0 t our t ur o
tr o o o o o oth r tr o o o or o th o u t o				
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<b>ETOWAH COUNTY --- 117.8 SW ALTOONA [32.65, -87.54]</b>	0 0 0 0		0	hu r tor 0 t our rg gr
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## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
tr r o o o g h t r o r o ur				
<b>CHEROKEE COUNTY --- 0.5 WSW CEDAR BLUFF [34.22, -85.61]</b>	0 0			hu r tor 0 t
	0 0		0	our rg g r
tr o hou o u tr t				
<b>CHEROKEE COUNTY --- 0.7 W RICHARDSON [34.20, -85.74]</b>	0 0			hu r tor 0 t
	0 0		0	our u
r r o o o gh r o r				
<b>JEFFERSON COUNTY --- 1.1 NW MOUNTAIN BROOK [33.51, -86.77]</b>	0 0			hu r tor 0 t
	0 0		0	our u
r tr r o o o t o t o r gh o outh Dr t				
<b>ETOWAH COUNTY --- 1.8 SSE RAINBOW CITY [33.92, -86.02]</b>	0 0			hu r tor 0 t
	0 0		0	our rg g r
r tr r o o rou th to o outh o o th tr o hou				
<b>MARENGO COUNTY --- 4.9 ESE LEVY [32.36, -87.74]</b>	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
r tr r o o th orth r orto o r go ou t				
<b>MARENGO COUNTY --- SWEET WATER [32.10, -87.87]</b>	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
tr r o rou t t r				
<b>SHELBY COUNTY --- 1.2 NE GENERY [33.31, -86.90]</b>	0 0 0			hu r tor 0 t
	0 0 0		0	our t ur o
tr o o t h r t o org o				
<b>PERRY COUNTY --- 2.9 W SPROTT [32.67, -87.27]</b>	0 0			hu r tor 0 t
	0 0		0	our rg g r
tr r o th orth r orto o rr ou t				
<b>SHELBY COUNTY --- 0.7 NE PELHAM [33.29, -86.81]</b>	0 0		0	0
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<b>TALLADEGA COUNTY --- 2.2 S LINCOLN [33.59, -86.13]</b>	0 0			hu r tor 0 t
	0 0		0	our rg g r
r r o o g o t gh				
<b>SHELBY COUNTY --- 0.4 S SAGINAW [33.21, -86.78]</b>				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0 0			hu r tor 0 t
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<b>SHELBY COUNTY --- 1.0 NNW DARGIN [33.16, -86.78]</b>				
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h h r ort o rr gto o o gh				
<b>SHELBY COUNTY --- 1.6 SW SHELBY [33.10, -86.60]</b>				
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	0 0		0	our rg g r
tr o o o rr o t tD o				
<b>SHELBY COUNTY --- 3.2 ESE COLUMBIANA [33.16, -86.55]</b>				
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r o r r o o o out o o out o				
<b>SHELBY COUNTY --- 1.4 NW MOSTELLERS [33.12, -86.55]</b>				
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rg tr o o o Dr gh				
<b>SHELBY COUNTY --- 2.5 WNW WILSONVILLE [33.24, -86.52]</b>				
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	0 0		0	our rg g r
tr o hou o u r g o				
<b>TALLADEGA COUNTY --- 0.7 N EASTABOGA [33.61, -86.02]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg g r
tr o o t o u tr t t og				
<b>CALHOUN COUNTY --- 0.7 NNW ANNISTON [33.66, -85.84]</b>				
	0 0			hu r tor 0 t
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u rou tr r o o throughout hou ou t				
<b>DALLAS COUNTY --- 3.2 SSW SELMA SELFIELD ARPT [32.39, -86.97]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg g r
r tr r o o rou u go o gh o o gh 0 r t r hur h r tr				
o r r o o o g gh gr r u th o o r				
<b>SHELBY COUNTY --- 2.9 SW CRESWELL [33.30, -86.40]</b>				
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o r r o o o o t u o				
<b>CHILTON COUNTY --- 1.0 NE CLANTON [32.84, -86.64]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0 0			hu r tor 0 t
	0 0		0	our ro t
r r o o to o gh t 0th th tr t				
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<b>TALLADEGA COUNTY --- 0.6 E FAYETTEVILLE [33.15, -86.41]</b>				
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	0 0		0	our rg g r
r tr r o o rou tt				
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<b>TALLADEGA COUNTY --- 0.6 W MIGNON [33.18, -86.26]</b>				
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	0 0 0 0		0	our
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<b>TALLADEGA COUNTY --- 2.2 NNW OLDFIELD [33.23, -86.24]</b>				
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	0 0 0 0		0	our rg g r
u rou tr r o o rou ug u g th ro h t h r				
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<b>COOSA COUNTY --- 2.2 NE STEWARTSVILLE [33.10, -86.22]</b>				
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	0 0 0 0		0	our u
o ho u r or roo g h to o tr o o t tro t				
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<b>CLEBURNE COUNTY --- 0.6 W HEFLIN [33.65, -85.59]</b>				
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	0 0 0 0		0	our rg g r
r r o o rou				
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<b>ELMORE COUNTY --- 0.7 S DEATSVILLE [32.61, -86.40]</b>				
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	0 0 0		0	our r ott r
r t t				
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<b>LOWNDES COUNTY --- 1.2 ESE MT WILLING [32.06, -86.70]</b>				
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r tr r o o ro o ou t o h h o hou o th roo r o o o ho u t outh o ou t g				
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<b>ELMORE COUNTY --- MILLBROOK [32.48, -86.37]</b>				
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r t t				
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<b>ELMORE COUNTY --- 3.8 E WETUMPKA [32.56, -86.16]</b>				
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	0 0 0		0	our rg g r
tr o tr ro g tu				
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<b>MONTGOMERY COUNTY --- 1.8 W MITYLENE [32.38, -86.21]</b>				
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	0 0 0 0		0	our r ott r

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
g u t r t t r t h t r t o o g h 0 g h				
<b>RANDOLPH COUNTY --- 2.1 N CHRISTIANA [33.40, -85.60]</b>				
	0 0 0 0			h u r t o r 0 t
	0 0 0 0		0	o u r t u r o
r t r r o o t h t r o r t o o o h o u t o t r t o t o r o				
<b>RANDOLPH COUNTY --- 1.4 WNW WEDOWEE [33.31, -85.49]</b>				
	0 0 0		0	h u r t o r 0 t
	0 0 0		0	o u r r g g r
t r o o h o o r t r r o o o t r o h o u t				
<b>PIKE COUNTY --- 1.0 NW CORCORAN [31.84, -85.98], 2.2 WNW CORCORAN [31.84, -86.01]</b>				
	0 0 00		0	
	0 0 00		0	o u r r o t t r
r u o r o o g o g h r o				
<b>RANDOLPH COUNTY --- 0.6 W ROANOKE [33.15, -85.36]</b>				
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	0 0 0		0	o u r r g g r
h h r o r t o o o r t h o h o u t				
<b>RANDOLPH COUNTY --- 1.2 W ROANOKE [33.15, -85.37]</b>				
	0 0 0		0	00
	0 0 0		0	o u r r g g r
<b>RANDOLPH COUNTY --- 2.1 SSW MALONE [33.17, -85.56]</b>				
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	0 0 0		0	o u r r g g r
<b>MACON COUNTY --- 1.9 WSW TUSKEGEE INSTITUTE [32.41, -85.75]</b>				
	0 0 0		0	h u r t o r t
	0 0 0		0	o u r u
r t t u t o u t h t o u g				
<b>LEE COUNTY --- 2.1 SSW AUBURN [32.59, -85.48]</b>				
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	0 0 0		0	o u r r g g r
<b>LEE COUNTY --- 2.1 SSW AUBURN [32.59, -85.48]</b>				
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	0 0		0	o u r r g g r
r t r r o o r o u u r				
<b>PIKE COUNTY --- 0.7 N TROY [31.81, -85.97]</b>				
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u r o u t r r o o r o u r o t r o h o u				
<b>CHAMBERS COUNTY --- 0.6 W LANGDALE [32.82, -85.18]</b>				
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h g g u t t r r o o o h o t r o o o r				
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<b>PIKE COUNTY --- 2.4 NNW BRUNDIDGE MUNI ARPT [31.76, -85.82]</b>				
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	0 0	0	0	our rg gr
r tr r o o ro th t r ort o o			0	th t o r th ro
<b>LEE COUNTY --- 1.4 WNW SMITHS STATION [32.54, -85.10]</b>				
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	0 0		0	our u
o r r o o				
<b>RUSSELL COUNTY --- SEALE [32.30, -85.17]</b>				
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	0 0	0	0	our rg gr
r r o o rou				
<b>RUSSELL COUNTY --- 0.7 N FT MITCHELL [32.34, -85.02]</b>				
	0 0	0	0	0
	0 0	0	0	our ro t
<b>RUSSELL COUNTY --- 0.6 W PHENIX CITY [32.47, -85.01]</b>				
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	0 0	0	0	our ro t
tr o ho h t				
<b>BARBOUR COUNTY --- 0.6 E CLAYTON MUNI ARPT [31.88, -85.47]</b>				
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r tr r o o th t r ort o r our ou t tr o ho u g o r g				
<b>BARBOUR COUNTY --- 0.7 N EUFAULA [31.89, -85.15]</b>				
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	0 0		0	our r ott r
r tr r o o o gh				
<p>A line of showers and thunderstorms moved across central Alabama on April 4th, out ahead of a strong cold front. This line of storms produced widespread damaging winds and large hail. In addition to the winds and hail, heavy rainfall, of up to 3 inches, led to short-lived flooding in some areas.</p>				
<b>(AL-Z037) TALLAPOOSA, (AL-Z038) CHAMBERS, (AL-Z043) ELMORE, (AL-Z045) MACON, (AL-Z047) LEE</b>				
	0 0	00 00	0	Drought
	0 0	00 00	0	
<p>Above normal rainfall totals for the month of March led to a slight relief to the drought conditions. Extreme Drought (D3) conditions ended for Elmore, Tallapoosa, Chambers, Macon, and Lee Counties.</p>				
<b>(AL-Z028) CLAY, (AL-Z029) RANDOLPH, (AL-Z036) COOSA, (AL-Z042) LOWNDES, (AL-Z043) ELMORE, (AL-Z044) MONTGOMERY, (AL-Z046) BULLOCK, (AL-Z048) RUSSELL</b>				
	0 0	00 00	0	Drought
	0 0	00 00	0	
<p>Above normal precipitation during the month of March helped bring relief to drought conditions across central Alabama. Due to the abundance of rainfall, severe drought (D2) conditions ended for Randolph, Coosa, Elmore, Lowndes, Montgomery, Bullock, Clay and Russell Counties.</p>				
<b>MARION COUNTY --- 0.9 NW HAMILTON [34.14, -87.99]</b>				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0			hu r tor 0 t
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tr o o o to h o t r t r t				
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<b>MARION COUNTY --- 1.7 ESE HAMILTON [34.12, -87.95]</b>				
	0			hu r tor 0 t
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tr o o o to hou o g t r t				
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<b>WINSTON COUNTY --- 0.7 N HALEYVILLE [34.24, -87.62]</b>				
	0	0		hu r tor 0 t
	0	0	0	our rg g r
ou o tr r o o rou				
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<b>FAYETTE COUNTY --- 0.7 N FAYETTE [33.69, -87.83]</b>				
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to to u rou tr o ro tt out t roo rt o o tor u g th t o tt				
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<b>FAYETTE COUNTY --- 0.6 W ROSSLAND CITY [33.68, -87.78]</b>				
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	0		0	our rg g r
to to r tr g o ho out u g u t roo g				
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<b>PICKENS COUNTY --- 0.1 W ALICEVILLE [33.13, -88.15]</b>				
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u rou tr r o o o o h h o ho to ut u u t roo g				
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<b>WINSTON COUNTY --- 0.9 SE POPLAR SPGS [34.02, -87.39]</b>				
	0	0		hu r tor 0 t
	0	0	0	our u
r o r r o o th o u t o th o gh				
<hr/>				
<b>WALKER COUNTY --- 1.3 N JASPER [33.85, -87.28]</b>				
	0	0		hu r tor t
	0	0	0	our u
r r o o t roo g rt ro o u g				
<hr/>				
<b>WALKER COUNTY --- 4.2 NE MARIGOLD [33.96, -87.21]</b>				
	0			hu r tor 0 t
	0		0	our rg g r
r tr r o o t to tru tur o g gh r g				
<hr/>				
<b>TUSCALOOSA COUNTY --- 1.4 NNE COKER [33.25, -87.69]</b>				
	0			hu r tor 0 t
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u rou tr r o o rou th t o o r				
<hr/>				
<b>WINSTON COUNTY --- 2.3 S ARLEY [34.04, -87.22]</b>				
	0			hu r tor 0 t
	0		0	our rg g r

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
o r r o o ro out o outh o r				
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<b>SUMTER COUNTY --- 1.9 ESE LIVINGSTON [32.57, -88.15]</b>	0	0		hu r tor t
	0	0	0	our rg gr
r r o o o g out o tt out				
<hr/>				
<b>TUSCALOOSA COUNTY --- 2.1 NNW FOX [33.30, -87.48]</b>	0			hu r tor 0 t
	0		0	our rg gr
u rou tr r o o rou o				
<hr/>				
<b>BLOUNT COUNTY --- 4.0 WSW BLOUNT SPGS [33.90, -86.86]</b>	0		0 0	hu r tor 0 t
	0		0	our rg gr
tr o o o g tr tt r r r				
<hr/>				
<b>JEFFERSON COUNTY --- 0.5 SSE PARTRIDGE XRDS [33.76, -86.93]</b>	0			hu r tor 0 t
	0		0	our r ott r
r r o o o orr Dr				
<hr/>				
<b>HALE COUNTY --- 0.6 W GREENSBORO [32.70, -87.59]</b>	0	0		hu r tor 0 t
	0	0	0	our rg gr
u rou tr r o o ro th out u g rou th t o r oro				
<hr/>				
<b>BLOUNT COUNTY --- 0.4 WNW SUMMIT [34.20, -86.51]</b>	0	0	0 0	hu r tor 0 t
	0	0	0	our or t
tr o o o o r o				
<hr/>				
<b>JEFFERSON COUNTY --- 1.6 N MC CALLA [33.35, -87.01]</b>	0		0	hu r tor t
	0		0	our t ur o
ght ot o o o g tr tt r r r 0				
<hr/>				
<b>JEFFERSON COUNTY --- 0.5 E EDGEWATER [33.53, -86.94]</b>	0		0 0	hu r tor 0 t
	0		0	our t ur o
rg tr o o t o gh				
<hr/>				
<b>JEFFERSON COUNTY --- 0.9 ENE SPAULDING [33.39, -86.96]</b>	0			hu r tor t
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r rg hr oo tr r u root outh to oo t r o g r r o t to tr too o o r ot roo go out u g				
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<b>JEFFERSON COUNTY --- 1.1 WNW BROWNVILLE [33.39, -86.95]</b>	0			hu r tor t
	0		0	our t ur o

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<hr/>				
<b>BIBB COUNTY --- 1.7 W BRENT [32.93, -87.20]</b>	0 0		0	hu r tor 0 t our r ott r
<hr/>				
<b>BIBB COUNTY --- 1.3 WNW FAIRDALE [32.96, -87.17]</b>	0 0		0 0	hu r tor t our r D rt t u
<hr/>				
<b>JEFFERSON COUNTY --- 1.1 NE BLUFF PARK [33.41, -86.86]</b>	0 0		0	hu r tor t our tor ur
<hr/>				
<b>JEFFERSON COUNTY --- 2.6 NW VESTAVIA HILLS [33.42, -86.82]</b>	0 0		0	hu r tor t our t ur o
<hr/>				
<b>JEFFERSON COUNTY --- 0.4 SW MAGELLA [33.47, -86.84]</b>	0 0		0	hu r tor t our u
<hr/>				
<b>JEFFERSON COUNTY --- 2.7 SE MAGELLA [33.44, -86.80], 2.3 SSW HOMEWOOD [33.45, -86.78]</b>	0 0		0 0	hu r tor 0 t our tor ur
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<b>BIBB COUNTY --- 0.6 SW CENTERVILLE [32.94, -87.14]</b>	0 0	0 0	0 0	hu r tor t our rg g r
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<b>JEFFERSON COUNTY --- 2.4 SSW HOMEWOOD [33.45, -86.79], 2.1 SSW HOMEWOOD [33.45, -86.78]</b>	0 0	0 0	0 0	or o 0 00 our tor ur
<hr/>				
<b>JEFFERSON COUNTY --- 0.7 NW CAHABA HGTS [33.46, -86.74]</b>	0 0		0	hu r tor 0 t our t ur o

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>SHELBY COUNTY --- 1.5 E PARAMOUNT [33.32, -86.80]</b>				
	0			hu r tor 0 t
	0		0	our or t
rg tr o o t o h r Dr				
<b>BIBB COUNTY --- 2.0 NW ASHBY [33.04, -86.95]</b>				
	0		0	hu r tor 0 t
	0		0	our t ur o
tr o r r r tru o g gh r u t or ur t to g toth r tru u o				
<b>ETOWAH COUNTY --- MOUNTAINBORO [34.15, -86.13]</b>				
	0			hu r tor 0 t
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u rou tr r o o ro to h ou t u g th ou t oro o u t				
<b>CHILTON COUNTY --- 4.9 WNW WESSINGTON [33.04, -86.87]</b>				
	0	0		hu r tor 0 t
	0	0	0	our o
tr o o ro ou t o orth to o				
<b>SHELBY COUNTY --- 0.4 E MONTEVALLO [33.10, -86.86]</b>				
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	0	0	0	our o
tro g g tor ro t o g tr t to tr o o o to hou o or Dr h t to g to th tor ro t ho r u o				
<b>SHELBY COUNTY --- 5.0 NE QUITO [33.42, -86.68]</b>				
	0	0		hu r tor 0 t
	0	0	0	our rg g r
tr o o o to h o g roo gh				
<b>MARENGO COUNTY --- 0.7 N LINDEN [32.31, -87.80]</b>				
	0		0	0
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<b>SHELBY COUNTY --- 2.1 SW LANDMARK [33.20, -86.82]</b>				
	0		0	hu r tor 0 t
	0		0	our rg g r
tr o o o to hou t to g toth ho u o				
<b>SHELBY COUNTY --- 1.9 WSW SHELBY SPGS [33.12, -86.73]</b>				
	0			hu r tor 0 t
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rg tr o o				
<b>SHELBY COUNTY --- 2.2 SSW SIMMSVILLE [33.30, -86.69]</b>				
	0			hu r tor 0 t
	0		0	our rg g r
r o r r o o o g ou t o u t Dr r h				
<b>ETOWAH COUNTY --- 0.6 S GADSDEN [34.01, -86.02]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0			hu r tor 0 t
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tr o o ro ut tr t r th tr t outh				
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<b>CHEROKEE COUNTY --- 2.4 SSW SAND ROCK [34.25, -85.77]</b>				
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ut tr r o o rou o o o h h o to h to h g r o o r o out tr t				
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<b>CHEROKEE COUNTY --- 1.5 SSE MT ZION [34.26, -85.71]</b>				
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r tr r o o th u r h o ut				
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<b>CHEROKEE COUNTY --- 0.4 N BLUE POND [34.24, -85.72]</b>				
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	0	0	0	our rg gr
tr o o r ut h t r th tr to o gh out o				
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<b>DALLAS COUNTY --- 0.6 E SUMMERFIELD [32.52, -87.04]</b>				
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rg tr o o o th ro u r				
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<b>CHEROKEE COUNTY --- 0.6 N FIRESTONE [34.29, -85.67]</b>				
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r r o o t gh out o h tr tr h o th ro o ur r r ort				
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<b>TALLADEGA COUNTY --- 4.5 SSW LINCOLN [33.56, -86.15]</b>				
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r r o o o g h to hor o				
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<b>CHEROKEE COUNTY --- 1.1 NE GAYLESVILLE [34.28, -85.53]</b>				
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tr o o ro gh				
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<b>DALLAS COUNTY --- 0.9 SE SELMA [32.39, -87.01]</b>				
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r r o o o g o tgo r o outh outh to				
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<b>TALLADEGA COUNTY --- 0.5 E TDGVOR TALLADEGA [33.58, -86.04]</b>				
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tr o o ro r ort o				
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<b>TALLADEGA COUNTY --- 0.6 W EASTABOGA [33.60, -86.03]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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<hr/>				
<b>TALLADEGA COUNTY --- 2.9 WSW MUNFORD [33.52, -86.00]</b>				
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	0		0	our rg gr
r r o o o g r r o ro outh to u or				
<hr/>				
<b>AUTAUGA COUNTY --- 1.2 ENE AUTAUGAVILLE [32.43, -86.65]</b>				
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r r o o o g out o r t r				
<hr/>				
<b>CLAY COUNTY --- 0.7 N MILLERVILLE [33.19, -85.93]</b>				
	0			hu r tor t
	0		0	our r ott r
tr o o t o gh				
<hr/>				
<b>AUTAUGA COUNTY --- 1.8 SE PINE LEVEL [32.56, -86.45]</b>				
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	0	0 00	0	our rg gr
r tr o r r o o o o th tr g h				
<hr/>				
<b>AUTAUGA COUNTY --- 2.1 NNE PRATTVILLE [32.50, -86.47]</b>				
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rg tr o o o g r g to o				
<hr/>				
<b>ELMORE COUNTY --- COOSADA [32.50, -86.33]</b>				
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	0	0	0	our rg gr
r tr r o o th oo o u t				
<hr/>				
<b>CLEBURNE COUNTY --- 2.2 NE UNION HILL [33.58, -85.38]</b>				
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to to ro t h o tr o ro th out roo o o out u g th tr to o out o 0				
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<b>TALLAPOOSA COUNTY --- 2.1 SSE JACKSONS GAP [32.85, -85.79]</b>				
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	0	0	0	our rg gr
r r o o u t to th orth to D				
<hr/>				
<b>CHAMBERS COUNTY --- 1.8 SW ABANDA [33.08, -85.52]</b>				
	0	0		hu r tor 0 t
	0	0	0	our rg gr
r r o o				

Ahead of a cold front associated with a strong upper level storm system, a squall line moved across Central Alabama on Monday, April 11. This line of thunderstorms produced widespread wind damage, knocked down numerous trees and power lines and damaged many homes and buildings. In addition, embedded areas of rotation along the line produced one tornado, an EF1 in Jefferson County.

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>LAMAR COUNTY --- 1.4 NNW VERNON [33.77, -88.13], 1.8 NW VERNON [33.76, -88.15], 1.4 WNW VERNON [33.76, -88.14], 1.1 N VERNON [33.77, -88.12]</b>	0 0 0 0 0	0 0	0 0	h oo u to our rg gr r to h oo go r ro r o u g r o r g o o r o
<b>MARION COUNTY --- 1.3 ENE WINFIELD [33.93, -87.80], 1.5 NE WINFIELD [33.93, -87.80], 1.8 ENE WINFIELD [33.93, -87.79], 1.8 ENE WINFIELD [33.93, -87.79]</b>	0 00 0 00	0 0	0 0	h oo u to our or t gh h h o t r o r t
<b>MARENGO COUNTY --- 4.3 WSW NANAFALIA [32.10, -88.05], 0.1 WSW NANAFALIA [32.12, -87.98]</b>	0 0 0 0	0 0	0 0	or o 0 our tor ur tor o t tou h o ho t ou t o tor D t o orth t r to r go ou t h r r tr r or u root h g th orth tor o o t ou t h r t tro gr tor o th t r oo hour th t too rough th th h tor o t u t orth to
<b>WALKER COUNTY --- 0.5 ESE JASPER [33.83, -87.27], 0.6 ESE JASPER [33.83, -87.27], 0.7 ESE JASPER [33.83, -87.27], 0.6 ESE JASPER [33.83, -87.27]</b>	0 00 0 00	0 0	0 0	h oo u to our rg gr to h o t r o r th tr t o to r
<b>TUSCALOOSA COUNTY --- 1.3 NW RIVER VIEW [33.23, -87.56], 1.3 NW RIVER VIEW [33.23, -87.56], 1.3 NW RIVER VIEW [33.24, -87.56], 1.4 NW RIVER VIEW [33.24, -87.56]</b>	0 0 0 0	0 0	0 0	h oo u to our or t h r g o r u tr r o orth ort o u to t r o g o r t
<b>SUMTER COUNTY --- 4.1 SW GEIGER [32.84, -88.36], 2.8 SSE WARSAW [32.89, -88.18]</b>	0 0 0 0	0 0	0 0	or o 0 0 0 our tor ur tor o tou h o ho ou t t tr orth t r through r ou t or t ro th t t ro t orth o u t r ou t o 0 t tr th tor o th t t t 0 0 h u tr out u rou ho u th to o g r u t t g th tor o o t u to o t thou o tr r th r or u root h tor o t r th o g r t th u tr r ou t
<b>JEFFERSON COUNTY --- 1.6 ESE PATTON CHAPLE [33.37, -86.80], 1.6 ESE PATTON CHAPLE [33.37, -86.80], 1.6 ESE PATTON CHAPLE [33.37, -86.80], 1.6 ESE PATTON CHAPLE [33.37, -86.80]</b>	0 0 0 0	0 0	0 0	h oo u to our rg gr ght h o t r o ro gh oo r h Dr o oo
<b>JEFFERSON COUNTY --- 2.7 S MAGELLA [33.43, -86.82], 2.6 S MAGELLA [33.43, -86.82], 2.6 S MAGELLA [33.43, -86.82], 2.7 S MAGELLA [33.43, -86.82]</b>	0 00 0 00	0 0	0 0	h oo u to our t ur o h o t r o r tr tt orth ou t or u
<b>SUMTER COUNTY --- 2.2 SSE BODKA [32.79, -88.24], 1.0 SSE GAINESVILLE [32.81, -88.17]</b>	0 0 0 0	0 0	0 0	or o 0 00 our tor ur g o r t o 0 0 0



## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>tor o tou h o u t r out o g D t h o outh o t t out t outh to th tor o  o t th tor o tr gth to r t g th u u t o h Do o h r oo tr r th r or  u root r ho ut g ho ut or roo g o gth th h tor o t h to t t out  o outh o</p>				
<b>GREENE COUNTY --- 2.5 ENE KNOXVILLE [33.01, -87.74], 3.3 ENE KNOXVILLE [33.02, -87.73]</b>				
	0		0	or o 0 00
	0		0	our tor ur
<p>h r t g t th tor o tr t tou h o orth o out o r out t th o orth t to u oo h r t  tu t r out th tor o r t th u o 0 h Do o h r oo ot oo tr r th r  or u root</p>				
<b>TUSCALOOSA COUNTY --- 3.7 SE RALPH [33.01, -87.73], 1.6 WSW BOX SPGS [33.19, -87.50]</b>				
	0		0	or o 00
	0		0	our tor ur
<p>h o g to th tor o ro to u oo out ro t o h t o o o h tor o tou h o  r out outh to h h tor o tr gth to r t g th u o 0 h u r o tr r  or u root o r tr o to r r g th tor o o orth t to or r ho u  r tru tur g h tor o t r r Dr outh o tr or r h g th u oo ou t h  u tho 00 r</p>				
<b>HALE COUNTY --- 3.4 NW GREENSBORO [32.73, -87.63], 4.2 NNW GREENSBORO [32.76, -87.61]</b>				
	0		0	or o 0 00
	0		0	our tor ur
<p>tor o tou h o r t t gh out t o orth t r hu r tr r or u root r ho  u ut o r t roo g hur h ut g t g to th o o though o ur r  r ort o r o r tr th ro rtur o ho or r hour h tor o t r t t gh</p>				
<b>SUMTER COUNTY --- 3.0 E CUBA [32.44, -88.33], 3.3 W LILITA [32.48, -88.19]</b>				
	0		0	or o 00
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<p>tor o tou h o u t r out r gh 0 h r r tr r h tor o tr gth to r t g th  u o h o t u to o orth t t ro gh h r t o ho u t g t g  t o out u g r o t tro h tor o t r out o out outh o g to</p>				
<b>BIBB COUNTY --- 1.1 ENE MERTZ [32.90, -87.36], 1.5 ESE BLOCTON [33.11, -87.08]</b>				
	0	00	0	or o 0
	0		0	our tor ur
<p>tor o tou h o out o g t t gh h tor o h r t th u t 0 h th tor o  o orth t t ro gh outh o t o to h r r ho ut o r t roo g o gth th hu r o tr  r th r or u root h tor o t o g out o to t o to</p>				
<b>LAMAR COUNTY --- 0.3 WNW VERNON [33.75, -88.12]</b>				
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<b>GREENE COUNTY --- 2.1 ESE FORKLAND [32.64, -87.85], 5.1 E FORKLAND [32.66, -87.79]</b>				
	0		0	or o 0
	0	0	0	our tor ur
<p>h r t g t th tor o t tou h o r out o g out o 0 t o or h tor o th o  orth t to out h r t t orth o t t gh to th out r out th tor o r t  th u o 0 h h tor o hu r o tr o g t th</p>				
<b>HALE COUNTY --- 6.5 NNW ARCOLA [32.66, -87.79], 2.3 W HOGGLESVILLE [32.84, -87.51]</b>				
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## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
h o g to th tor o ro to out u t orth o r h r h tor o g r ou t to or h tor o o orth t to out h r t u root hu r o tr th tor o ro t t gh t tr gth to r t g th u o 0 h hr o ho r r g u t orth o r oro h tor o t orth o t t gh to th out				

**SHELBY COUNTY --- 1.8 S HELENA [33.27, -86.85]**

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u r r h o r o g tth u to o gh gh			

**JEFFERSON COUNTY --- 1.9 SSW PATTON CHAPLE [33.35, -86.84]**

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rg g o tr o o o gh 0 r go r oo r			

**SHELBY COUNTY --- 0.7 NNW SILURIA [33.24, -86.84], 0.5 SE SCOTROCK [33.24, -86.81]**

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**MARENGO COUNTY --- 1.4 S MYRTLEWOOD [32.25, -87.95]**

	0	00	0
	0	00	0 our ro t

**MARENGO COUNTY --- 5.1 NNW NANAFALIA [32.19, -88.01], 1.0 ESE JEFFERSON STATION [32.34, -87.82]**

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tor o tou h o r go out u t to out o 0 rur tt g h tor o o orth t or u root o o tr th tor o ro t t gh u t outh o rt oo t tr gth to r t g th u o 0 h r o o ho r h g or tro r ut g t t th o u t o to r or o ho r tro r ut g ur h tor o o t u to o orth t h r t u root or tr t t t r t ro t t gh orth to h tor oh ght ttur to t th			
Dr t t t			

**SHELBY COUNTY --- SCOTROCK [33.25, -86.82]**

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u r r h r ort t th t r t			

**MARENGO COUNTY --- 1.4 S MYRTLEWOOD [32.25, -87.95]**

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**MARENGO COUNTY --- 1.4 WNW HALF ACRE [32.21, -87.94]**

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**MARENGO COUNTY --- 2.8 NNW ANOPIA [32.31, -87.93], 1.6 ESE JEFFERSON [32.37, -87.87]**

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tor o tou h o r go ou t to h tor o o orth t h r t u root u rou tr o g t th th tor o o to th o u t o oo t tr gth to r t g th u o 0 h r ho r g t g ho h t tr roo r o g to r t ror h tor o t r t t gh			
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## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>SHELBY COUNTY --- 0.5 WNW PELHAM [33.28, -86.83]</b>				
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u r t r h th D r g Do u o o o out o				
<b>SHELBY COUNTY --- 0.9 NW DARGIN [33.16, -86.78]</b>				
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<b>SHELBY COUNTY --- 0.6 W ARGYLE [33.33, -86.64]</b>				
	0		0	00
	0		0	our o
<b>SHELBY COUNTY --- 0.6 W ARGYLE [33.33, -86.64]</b>				
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r t to r g to th g o th u g				
<b>MARENGO COUNTY --- 1.6 NW LINDEN MUNI ARPT [32.29, -87.74], 1.1 SSE SIDDONSVILLE [32.39, -87.59]</b>				
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	0		0	our tor ur
tor o tou h o r go out ut to out o outh to th o u t o h h tor o o orth t h r t u root o o tr o g t th th tor o o to D to t tr gth to th u o h r ho ut g t roo g h tor o t orth to D to o g t t gh				
<b>JEFFERSON COUNTY --- WOODLAWN [33.53, -86.80]</b>				
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t ro r th ro u h r to h ro ru o o th ro o t r t t outh ou t r r Do to r gh				
<b>SHELBY COUNTY --- 2.9 WNW WILSONVILLE [33.25, -86.53], 3.0 NNE WILSONVILLE [33.27, -86.45]</b>				
	0		0	or o 00
	0		0	our tor ur
tor o tou h o orth to o o rg o h tor o o orth t r h r t or u root r tr th tor o ro out o t tr gth to r t g th u o 0 h ho ut roo g r hor tr r thro t t 00 r h tor o t ut orth o gh r th t				
<b>LEE COUNTY --- 1.7 SE AUBURN [32.60, -85.45]</b>				
	0		0	
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<b>PERRY COUNTY --- 1.8 SSW ELLAWHITE [32.41, -87.51], 1.6 SSE TAYLOE [32.43, -87.44]</b>				
	0	00		or o 0 0
	0	0	0	our tor ur
tor o tou h o u t orth o oo r o o gh rr ou t h tor o o t orth t h r t u root u rou tr oout u g ut g t g h tor o t ut outh o gh 0 o o o o				
<b>TALLADEGA COUNTY --- 0.6 SSE COOSA PINES [33.37, -86.33]</b>				
	0			hu r tor 0 t
	0		0	our rg g r
r r o o ro ro o				
<b>LEE COUNTY --- 2.1 SSW AUBURN [32.59, -85.48]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0			hu r tor 0 t
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h roo o o ho r o tr o r r o o				

**PERRY COUNTY --- 1.8 NW VILULA [32.57, -87.29], 2.0 NNW VILULA [32.58, -87.29]**

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	0		0	our tor ur
tor o tou h o orth o urg u t to ou t o h tor o o orth t h r t or u root r				
tr th tor o ro ou t o t tr ght to r t g th u o h r u t roo g				
g t u ro tr r or u root h tor o t out 0 to ou t o				

**PERRY COUNTY --- MARION [32.63, -87.32]**

	0			hu r tor 0 t
	0		0	our t ur o
tr o o t o ro ro out				

**PERRY COUNTY --- 1.2 W SUTTLE [32.53, -87.20]**

	0			hu r tor t
	0		0	our t ur o
ott ro r h o h h o tr r tr r o o o				

**MARENGO COUNTY --- 4.3 WSW NANAFALIA [32.09, -88.05], 2.1 SSW LINDEN MUNI ARPT [32.24, -87.73]**

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	0	0	0	our tor ur
tor o t tou h o ho t ou t o orth t t ro to r go ou t r outh to				
h tor o o t u to o orth t h r t or u root u rou tr t o to th tor o tr ght to				
th u o h r ho ut o r t g u to gtr ou o ho o t r t o th r roo h tor o				
t u t orth to ou t o				

**DALLAS COUNTY --- 6.0 NNE SUMMERFIELD [32.60, -87.01], 6.1 NNE SUMMERFIELD [32.60, -87.01]**

	0	0	0 0	or o 0 0
	0	0	0	our tor ur
tor o r tou h o o g ou t o h r tu root r h r oo o t oo tr o ho u t g t				
g u r t t to 0 h h tor o t 0 orth to ou t o				

**LOWNDES COUNTY --- 2.4 N TYSON [32.21, -86.45], 4.6 NNE TYSON [32.24, -86.42]**

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tor o tou h o u t to ou t o o ru o o ou t h tor o tr orth t r u rou tr r				
th r or u root o g th th ho u r or h g g h tor o t u t t r t ro ou t o				
u r t t to h				

**DALLAS COUNTY --- 2.8 N MARION JCT [32.47, -87.23], 2.9 N MARION JCT [32.47, -87.23]**

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tor o r tou h o u t orth o ou t o D ou t h tor o o ro t 0 orth t u				
o r g to t r hou h tor o t o g ou t o u r t t t 0 h				

**DALLAS COUNTY --- 2.0 NNW BELOIT [32.38, -87.16], 2.5 WNW SELMA SKYHARBOR ARPT [32.39, -87.14]**

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tor o tou h o to ou t o orth o ou t o 0 D ou t th tor o o t u rou tr r				
or u root h tor o t ro t orth to h r t t tou h o u r t t to 0				
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## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>DALLAS COUNTY --- 1.4 N SELMA [32.42, -87.02]</b>				
	0		0	00
	0		0	our rg gr
u r t r h o r Do to				
<b>DALLAS COUNTY --- 0.9 NE SELMA SKYHARBOR ARPT [32.38, -87.09]</b>				
	0			hu r tor 0 t
	0		0	our tor ur
r tr r o o u go th t o hou h go o g t to or g				
<b>DALLAS COUNTY --- 4.1 E SUMMERFIELD [32.52, -86.98]</b>				
	0		0	0
	0		0	our rg gr
<b>AUTAUGA COUNTY --- 3.3 ESE INDEPENDENCE [32.51, -86.67], 2.6 NNW POSEYS XRDS [32.60, -86.59]</b>				
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	0		0	our tor ur
tor o tou h o ro t outh to o g out o h tor o o orth t h r t or u root r tr th tor o o to th g to o u t t tr gth to r t g th u o 0 h r o th t ro hur h o ho o u t g t g h tor o t orth o g to r ou t o 0				
<b>AUTAUGA COUNTY --- 2.2 W POSEYS XRDS [32.56, -86.61], 1.9 E MARBURY [32.70, -86.45]</b>				
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	0	0	0	our tor ur
tor o tou h o u t outh o th g to o u t o g out o th tor o o to th orth t u rou tr r or u root r tru tur o u r or g u r t t to 0 h h tor o t u t t r ur r ou t o 0				
<b>AUTAUGA COUNTY --- 3.4 NW PINE LEVEL [32.61, -86.51], 0.6 SE WADSWORTH [32.66, -86.46]</b>				
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	0	0	0	our tor ur
tor o tou h o orth to oo h th u t g r o u t h tor o o orth t r h r t or u root tr o g t th u r t t to h h tor o t rth t r to o ou t o ou t o				
<b>DALLAS COUNTY --- 1.6 NNE TYLER [32.35, -86.87], 4.7 NE TYLER [32.38, -86.83]</b>				
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tor o tou h o rth tr to o D ou t o 0 h tor o o to th orth t ro th r h r t o to ut ug ou t h tor o t u t t r ro g out o ut ug ou t D ou t o o tr r or u root o g th th				
<b>ELMORE COUNTY --- 0.4 ENE TITUS [32.72, -86.31], 0.8 ENE TITUS [32.72, -86.31]</b>				
	0	0	0	or o 0 0 0
	0	0	0	our tor ur
tor o tou h o ro t 0 orth to tu to r rr o or ou t h tor o th o orth t h r t ro r rr o our r r g r out u g u t roo g r ort o u t g o g th th r th t r r u r t h tor o t oo r to r rr o				
<b>AUTAUGA COUNTY --- 5.3 SW MULBERRY [32.39, -86.83], 2.0 SW INDEPENDENCE [32.51, -86.75]</b>				
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	0	00	0	our tor ur

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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r o to ut ug out th tor o ro ut ug out o			t t ut ug	ou t hu r o tr r
or u root r tru tur ut g				

**AUTAUGA COUNTY --- 5.5 SSW MULBERRY [32.38, -86.83], 3.2 S MULBERRY [32.40, -86.78]**

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tor o tou h o rth r ut ug out h tor oth o orth t r ro out o u r o						
tr r or u root o g th th h tor o t r out o						

**AUTAUGA COUNTY --- 1.0 NW POSEYS XRDS [32.58, -86.58], 2.9 SSE PINE FLAT [32.61, -86.43]**

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	0	0	0	our	tor ur	
tor o tou h o rth t r to o out o 0 0 ut to th g to o u t ut ug out h tor o o						
t orth t orth o o ro ro t r oo h u r o tr r or u root o g th th						
u rou ho u r g t g or tro u tur ho tro u g t t ur h						
tor o ro t r t t t o g out o orth o th to o t o u t						
Dr t t t						

**ELMORE COUNTY --- 2.3 SW WEOKA [32.69, -86.20], 1.7 N SEMAN [32.75, -86.12]**

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	0		0	our	tor ur	
tor o tou h o to tr o g out o or out h tor o o to th orth t ro th oo						
ou t h tor oth ro t t gh o t u o g t tu ro g to oo ou t h tor o t o th						
t o orth r rt or out u rou tr r or u root o g th th						

**COOSA COUNTY --- 1.1 WNW EQUALITY [32.75, -86.12], 3.1 NNE MARTIN LAKE [32.82, -86.01]**

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	0		0	our	tor ur	
tor o tou h o to tr o g out o or out h tor o o to th orth t ro th oo						
ou t h tor oth ro t t gh o t u o g t tu ro g to oo ou t h tor o t o th						
t o orth r rt oo out u rou tr r or u root ho u r g t g r						
out u g u t roo g						

**TALLAPOOSA COUNTY --- 3.4 W OUR TOWN [32.82, -86.01], 2.3 WNW MARTIN LAKE NORTH [32.87, -85.91]**

	0		0	or o		
	0		0	our	tor ur	
tor o tou h o to tr o g out o or out h tor o o to th orth t ro th oo						
ou t h tor oth ro t t gh o t u o g t tu ro g to oo ou t h tor o t o th						
t o orth r rt oo out u rou tr r or u root						

**TALLAPOOSA COUNTY --- 1.5 NNW MARTIN LAKE NORTH [32.87, -85.89], 2.8 E STURDIVANT [32.93, -85.80]**

	0		0	or o		00
	0		0	our	tor ur	
tor o tou h o oo r outh t o o h tor o o to th orth t h r t u root						
tr th tor o ro gh 0 ho r g u to tr h tor o t orth o o						

**MONTGOMERY COUNTY --- 0.5 SW DEVENPORT [32.07, -86.41]**

	0			hu r tor	0 t	
	0		0	our rg	g r	
r o r r o o r gh D ort						

**RANDOLPH COUNTY --- 1.2 W WADLEY [33.12, -85.57]**

	0			hu r tor	0 t	
	0		0	our rg	g r	

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
g h o g t r r o o t h r				
<hr/>				
<b>RANDOLPH COUNTY --- 1.8 NW ROANOKE MUNI ARPT [33.15, -85.39]</b>	0		0	hu r tor 0 t
	0		0	our rg g r
rg tr o ho o o				
<p>A potent storm system, which wreaked havoc across the eastern half of the United States on April 14-16, produced a significant and historic tornado outbreak across Central Alabama on April 15. Forty tornadoes, 30 of which touched down in Central Alabama, occurred in the state. At the time, this set a new record for number of tornadoes within the state from one event. This record was broken on April 27, 2011.</p>				
<p>A surface low developed across the Central Plains on Thursday, April 14, and strengthened as it moved into the mid-Mississippi River Valley. In response, surface dew points in the middle to upper 60s surged northward into Central Alabama and deep vertical wind shear increased, providing support for tornadic supercell development. A weakening line of thunderstorms moved into northwest Central Alabama early Friday morning. The southern end of this line intensified by mid day as it encountered a more unstable airmass. South of the line, supercells formed in Mississippi and tracked eastward into west Central Alabama. The entire system pushed east across the area over the course of about twelve hours, exiting east Central Alabama in the early morning hours on Saturday, April 16. In addition to the thirty tornadoes, the storm system produced widespread straight line wind damage and numerous large hail reports.</p>				
<hr/>				
<b>LAMAR COUNTY --- 4.4 NE DETROIT [34.07, -88.11]</b>	0 0 0		0 0	hu r tor t
	0 0 0		0	our ro t
tr o o ro r th tt ou t				
<hr/>				
<b>LAMAR COUNTY --- DETROIT [34.03, -88.17]</b>	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
u rou tr r o o rou D trot				
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<b>MARION COUNTY --- 1.1 S PLEASANT RIDGE [34.15, -87.98]</b>	0 0 0		0 0	hu r tor t
	0 0 0		0	our ro t
tr o o o to u t orth o to				
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<b>MARION COUNTY --- 0.6 W HACKLEBURG [34.27, -87.83], 0.6 E HACKLEBURG [34.27, -87.81]</b>	0 0 0 0		0 0	hu r tor t
	0 0 0		0	our rg g r
r o r r o o ro ro th th urg r ro o th outh o to t r to o tr t				
Do tr o th ro g r tru tur t r tr t h ou tr hou r				
g r o tr t o ho o th g o to o r				
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<b>MARION COUNTY --- 1.3 WNW BEAR CREEK [34.28, -87.72]</b>	0 0 0 0		0	hu r tor t
	0 0 0 0		0	our or t
u rou tr r o o r roo r g ro tr				
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<b>WINSTON COUNTY --- 0.7 N HALEYVILLE [34.24, -87.62], 3.1 NNW HALEYVILLE POSEY ARP [34.32, -87.62]</b>	0 0 0		0	hu r tor t
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u rou tr r o o rou th t o orth r to th o r h gh t r out to orth o				
h r t t r o tr r o o t to hou o r ut g				
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<b>FAYETTE COUNTY --- 4.7 SSW BLUFF [33.76, -87.94]</b>	0 0 0			hu r tor 0 t
	0 0 0		0	our ro t
g o r t o 0 0 0				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
r o r r o o o r r o r t h t o t t				
<b>FAYETTE COUNTY --- BELK [33.65, -87.93]</b>				
	0 0 0		0 0	hu r tor 0 t
	0 0 0		0	our rg g r
tr o o o t o t h o u t				
<b>BLOUNT COUNTY --- 0.9 N ROSA [33.99, -86.52]</b>				
	0 0 0 0			hu r tor 0 t
	0 0 0 0		0	our rg g r
r r o o r o t o t				
<b>FAYETTE COUNTY --- 4.5 SE BELK [33.61, -87.87]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
tr o o t t h t r t o o r u u t r t o t h t r h r r o o u r u t o t h r h				
<b>BLOUNT COUNTY --- 3.1 S MATTAWANA [33.88, -86.45], 3.4 SSE CHAMPION [33.89, -86.40]</b>				
	0 0 0			hu r tor t
	0 0 0 0		0	our rg g r
hu r tor o u rou tr o r u o t h r g t h r o t h g h r r o t r t o r h h o o r t r o g h o t h r				
<b>ETOWAH COUNTY --- 0.4 SE WALNUT GROVE [34.07, -86.30]</b>				
	0 0 0 00		0	hu r tor 0 t
	0 0 0 00		0	our rg g r
r t r r o o t h u t r o o u t o r o r				
<b>JEFFERSON COUNTY --- 1.4 NNW CENTER PT [33.65, -86.69]</b>				
	0 0 0 00			hu r tor 0 t
	0 0 0 00		0	our or t
r o r r o o o r r r t r o t				
<b>JEFFERSON COUNTY --- 2.6 E DIXIANA [33.73, -86.64]</b>				
	0 0 0 00			hu r tor 0 t
	0 0 0 00		0	our rg g r
r t r r o o o r o o r t h t o o				
<b>CALHOUN COUNTY --- 2.1 NE TREDEGAR [33.89, -85.76]</b>				
	0 0 0		0 0	hu r tor 0 t
	0 0 0		0	our rg g r
tr o o o h r o t o t				
<b>CALHOUN COUNTY --- 1.3 ESE BLUE MTN [33.66, -85.81]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
r t r o r r o o r o u t h t o t o				
<b>TALLADEGA COUNTY --- 0.2 N KYMULGA [33.33, -86.30]</b>				
	0 0 0 0		0 0	hu r tor 0 t
	0 0 0 0		0	our t ur o
rg t r o o o t o r t o				



## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>TUSCALOOSA COUNTY --- 0.8 NW ROSEDALE [33.21, -87.58], 0.1 ENE HOLT JCT [33.22, -87.50]</b>				
	0 0 0 0		0	hu r tor t
	0 0 0 0		0	our rg g r
hu r tor o u rou tr o r o g r o g th ro th t o u oo ro ur				h gu t r ort
t r ro th r t o u to th r ro Dr r orth to o to				
u o u to to o th u oo ou t ourthou r ho u t g u to th tr				
<b>TUSCALOOSA COUNTY --- 0.6 NE HOWTON [33.26, -87.32]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
r tr o r r o o r g o r roo oo				
<b>TUSCALOOSA COUNTY --- 0.3 NNW COALING [33.17, -87.35], 0.5 SSW CEDAR COVE [33.17, -87.32]</b>				
	0 0 0 0			hu r tor 0 t
	0 0 0 0		0	our rg g r
r o r r o o r r o th o g o u t ro o r o g o t r to Du o r roo				
r g t th to t r r r				
<b>TUSCALOOSA COUNTY --- 0.8 NW COTTONDALE [33.19, -87.46]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
r o r r o o o utt r o otto				
<b>SHELBY COUNTY --- 0.7 S HELENA [33.29, -86.85]</b>				
	0 0 0 0		0	00
	0 0 0 0		0	our u
<b>TALLADEGA COUNTY --- 1.4 WNW MIGNON [33.19, -86.27]</b>				
	0 0 0		0 0	hu r tor 0 t
	0 0 0		0	our rg g r
tr o o t o r gh hoo h to r o th r rt t				
<b>LAMAR COUNTY --- 0.7 S CREWS [33.89, -88.13]</b>				
	0 0		0	00
	0 0		0	our rg g r
<b>LAMAR COUNTY --- 1.2 W CREWS [33.90, -88.15], 0.9 NE CREWS [33.91, -88.12], 0.9 ENE CREWS [33.90, -88.12], 1.1 WSW CREWS [33.89, -88.15]</b>				
	0 0 0			h oo u to
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orto o th t o u g t r oo u to h r				
<b>LAMAR COUNTY --- 0.5 ENE BEAVERTON [33.93, -88.02], 4.7 NNE BEAVERTON [33.99, -87.99]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0 0		0	our rg g r
r tr r o o r r orth to rto rg tr o to h o rto h o u t o				
th h r r u thout ur				
<b>LAMAR COUNTY --- 1.9 ESE VERNON [33.74, -88.09], 2.1 SW VERNON [33.73, -88.15], 2.2 NNW VERNON [33.78, -88.14], 2.5 NNE VERNON [33.78, -88.10]</b>				
	0 0 0 0		0	h oo u to
	0 0 00		0	our rg g r
r ro th t o r o u to h oo g				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>FAYETTE COUNTY --- 0.4 W BLUFF [33.82, -87.91], 0.7 N BERRY [33.66, -87.60]</b>				
	0 0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
r o r r o o ro u rou o to tt ou t tr o to hou outh to tr				
o r o ort o o 0 rth tr to o o				
<b>FAYETTE COUNTY --- 2.8 WNW HUBERTVILLE [33.84, -87.79], 4.2 NW HUBERTVILLE [33.87, -87.80], 3.0 SSW BAZEMORE [33.86, -87.73], 1.6 ENE HUBERTVILLE [33.83, -87.72]</b>				
	0 0 0		0	h oo u to
	0 0 00		0	our rg g r
oo g o r ro th orth r ort o o tt ou t r h r oo gh ot o r o g t				
<b>PICKENS COUNTY --- PICKENSVILLE [33.23, -88.27]</b>				
	0 0 00			hu r tor 0 t
	0 0 00		0	our rg g r
r o r r o o th to t or r u to tr				
<b>WALKER COUNTY --- 1.1 E KANSAS [33.90, -87.53]</b>				
	0 0			hu r tor t
	0 0		0	our rg g r
u rou tr r o o rou r o				
<b>WINSTON COUNTY --- DOUBLE SPGS [34.15, -87.40]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg g r
r o r r o o rou th to Dou r g				
<b>WALKER COUNTY --- 4.2 NNW MANCHESTER [33.95, -87.33], 4.0 ENE MARIGOLD [33.95, -87.21]</b>				
	0 0			hu r tor 0 t
	0 0		0	our u
r r o o th h th urr o u t orth o r				
<b>WINSTON COUNTY --- 3.1 NE POPLAR SPGS [34.06, -87.36]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg g r
r o r r o o th o r outh to Dou r g				
<b>WINSTON COUNTY --- 0.6 W NATHAN [34.08, -87.21]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg g r
r o r r o o rou r				
<b>WALKER COUNTY --- 0.9 NW CORDOVA [33.76, -87.19]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg g r
r o r r o o rou or o				
<b>TUSCALOOSA COUNTY --- 4.7 E SHIRLEY [33.34, -87.65]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
r tr r o o o o u o				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>JEFFERSON COUNTY --- 0.8 NE GILMORE [33.53, -87.14], 0.8 NW HOPKINS [33.49, -87.09]</b>				
	0 0			hu r tor 0 t
	0 0 0		0	our rg gr
r r o o o o or rr o t r r o ou t				
<b>BLOUNT COUNTY --- 3.8 SW BLOUNT SPGS [33.89, -86.85]</b>				
	0 0		0 0	hu r tor t
	0 0		0	our u
tr o o o ort o o u to o t				
<b>JEFFERSON COUNTY --- 1.2 NNE MIMS [33.50, -86.84], 0.7 SSE WOODLAWN JCT [33.52, -86.76]</b>				
	0 0 0			hu r tor 0 t
	0 0		0	our rg gr
r r o o r r rou r gh u g otto u r o t h r r t				
<b>JEFFERSON COUNTY --- 2.3 S MAGELLA [33.44, -86.82]</b>				
	0 0		0 0	hu r tor t
	0 0		0	our t ur o
tr o o o to th outh ou o t r t t u t orth o th or u t				
<b>TUSCALOOSA COUNTY --- 1.4 N GREELEY [33.27, -87.15]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg gr
r r o o o to o o hur h o oo o th o u t				
<b>ETOWAH COUNTY --- GALLANT [34.00, -86.25]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg gr
r r o o th t o u t				
<b>TALLADEGA COUNTY --- 1.9 N TALLADEGA [33.46, -86.10]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg gr
tr o o o to th tr to u go rt t o o ro u g				
<b>TALLADEGA COUNTY --- 3.5 N SHOCCO SPGS [33.50, -86.14]</b>				
	0 0 0		0 0	hu r tor t
	0 0 0		0	our rg gr
tr o o o to th ro r t hoo orth o th t o g				
<b>CLEBURNE COUNTY --- 4.4 NW MT PLEASANT [33.77, -85.56]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg gr
r r o o o r u				

A slow moving cold front caused two rounds of severe thunderstorms across Central Alabama, the first round in the morning hours of April 20, and the second round lasting from the evening of April 20 to the early morning of April 21. Storms in each round produced widespread damaging winds, and rainfall that lead to isolated incidents of flooding.

<b>LAMAR COUNTY --- 1.5 WSW MILLPORT [33.56, -88.10]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg gr

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
r r o o o to ort				
<b>PICKENS COUNTY --- 3.0 SW DANCY [32.99, -88.34], 2.1 NNW BENEVOLA [33.13, -87.98]</b>				
	0 0		0	or o 0
	0 0		0	our tor ur
tor o o o g u r o t t tou h o r out tor D t o th tr orth t through ou out or ro g to out outh to D h tor o to r t g t tr th o 00 h th tor o o ro r D r th t g roo g t o o r tro g t tr g ot o g h tor o ro th o g r o r to h tor o ro outh o g g r rrg to t h tor o o t u orth t t g r to r r t orth to o Do o tr r o o o g th th h r g th th o th ort o o th tor o th 0 0				
<b>MARION COUNTY --- 3.1 SE SHOTTSVILLE [34.24, -88.09]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg gr
r r o o ro th out u o through th r				
<b>PICKENS COUNTY --- 3.6 NW CARROLLTON [33.30, -88.15], 2.5 SSE PALMETTO [33.44, -87.97]</b>				
	0 0		0	or o
	0 0		0	our tor ur
tor o o o g u r o t t t tou h o tr out orth to rro to rth tr to o h r tr r o h tor o o orth t tr gth to r t g th o 0 h t ro h h r t o thou o tr h tor o ro h r t u o t tr g ro orth tr orto o or to t tt o out u g ut roo g o g rth o th tor o th ho ut or g g t roo g h tor o t o g outh o				
<b>PICKENS COUNTY --- 0.6 SSE CARROLLTON [33.26, -88.10]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg gr
r r o o o g				
<b>SUMTER COUNTY --- 0.6 NE EMELLE [32.74, -88.31]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our r D rt t u
r r o o o				
<b>PICKENS COUNTY --- 5.3 SSE GORDO [33.24, -87.88], 4.5 SE GORDO [33.28, -87.84]</b>				
	0 0			or o
	0 0		0	our tor ur
h tor o o o g u r o t t r tr out outh outh to or o o orth t r or t ro to u oo out ut to th to o outh o 0 h tor o o t u or o t u oo out or t g t orth to th h tor o tou h o to o g ro r t h r tu root h r oo tr h tor o o t u to u tr g t o orth t ro h th u oo out h tor o g out o t t th r t g o 0 h				
<b>SUMTER COUNTY --- 1.5 NNW LIVINGSTON [32.60, -88.19]</b>				
	0 0			hu r tor 0 t
	0 0		0	our r D rt t u
r r o o th r to t				
<b>GREENE COUNTY --- 3.5 N MANTUA [33.10, -87.94]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg gr
r r o o ro th out u o through th r				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>SUMTER COUNTY --- 1.8 W YORK MALLARD ARPT [32.50, -88.30]</b>				
	0 0			hu r tor 0 t
	0 0		0	our r D rt t u
r r o o o				
<b>TUSCALOOSA COUNTY --- 0.5 W HOLMAN [33.28, -87.84], 3.5 E SAMANTHA [33.43, -87.56]</b>				
	0 0		0	or o 00 0
	0 0 0		0	our tor ur
h tor o o o g u r o t t r tr out outh outh to or o o orth t r or h r t ro to u oo out u to th to o outh o 0 h tor o o t u or o t u oo out or t g t orth to th th tor o tr u oo out ro t th to r 00 t tr gth to h r t u root u rou tr orth to o th tor o tr gth to th o 0 h u g t g to ho tr o th roo to t t t 00 00 ou tr r thro out 00 h tor o o t u orth t h r t ro hou o tr r or u root ho u t g u to th tr to t t out u g u t g or r tro h tor o tr outh o th t o g orth g r				
<b>MARION COUNTY --- 0.7 N HAMILTON [34.14, -87.98]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg g r
r tr r o o rou to				
<b>GREENE COUNTY --- 5.5 SE UNION [32.91, -87.87]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
tro g u or g to r hot tor t t o g t r t t 0				
<b>TUSCALOOSA COUNTY --- 0.7 ESE (TCL)TUSCALOOSA ARPT [33.22, -87.61]</b>				
	0 0 0		0	hu r tor t
	0 0 0		0	our r to
<b>FAYETTE COUNTY --- 3.1 WSW BERRY [33.63, -87.65], 1.9 NNW ALTA [33.69, -87.55]</b>				
	0 0 0		0	or o
	0 0		0	our tor ur
tor o o o g u r o t t t tou h o outh t tt ou t to o g outh to rr h tor o t th th r g g rou 0 0 h tor o tr r h r t g r r o o tr h tor o o through o to rr h r u rou u ho u t roo g h g o t t th r t g o 00 h th tor o o orth to to t t r o				
<b>HALE COUNTY --- 0.6 W MOUNDVILLE [33.00, -87.63]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
r o r r o o rou ou ro				
<b>TUSCALOOSA COUNTY --- 1.1 S RIVER VIEW [33.20, -87.55]</b>				
	0 0 0			hu r tor t
	0 0 0		0	our r ott r
r tr r o o o th r to u				
<b>TUSCALOOSA COUNTY --- 1.3 WSW COALING [33.16, -87.37], 1.0 NNW BUCKSVILLE [33.28, -87.09]</b>				
	0 0		0	or o 00
	0 0		0	our tor ur
g o r t o 0 0 0				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
h tor o o o g u r o t t outh t u oo out r o g o orth t r or ro t t ro to ro out t trtt 0 u th otu or r to ro out h tor o tou h o th outh tr t to o g ortho o g t ghor Dr h r t g tr h tor o u tr gth t o through o g to r t g th o h r g outh o t t o ho ut g r ho r o t tro h tor o t o to o g ro h tor o o ro th r t h r t u or roo g to o u g o o r ght o o g trtt 0 rth t u rou tr h g o t t th r t g o 00 h h tor o o t u to u tr g t o orth t ro h th ro out				

**WALKER COUNTY --- 0.7 N CARONA [33.71, -87.47]**

0	0			hu r tor 0 t
0	0		0	our r ott r
r o r r o o ho o g o r ut or g				

**WALKER COUNTY --- 6.7 SW DRIFTON [33.60, -87.33], 3.0 W SIPSEY [33.82, -87.13]**

0	0		0	or o 0
0	0	0	0	our tor ur
tor o o o g u r o t t tou h o rur outh tr r out rth r o u t h tor o o orth orth t through or o or t g r r h tor o tou h o outh to r t to r t g th o 0 h o g or ho ho o t h r t t th ou to o th tru tur r h tor o o t u orth orth t through th h r o u o ro t o t tro t t o g u tur ho h tor o ro h r t to th o 0 h o through th r g o u t h r r ho r g r g tr r u root oth r g u tur ho to o t r t or o th tor o u g t roo r t g to r u g th o to r h tor o ro ut to th u rr or h r t u root tr u or tru tur g h tor o o t u orth t t outh o out o th orth o o tor o th o 0 h tr through or o ur g th t r oo o th t 0 u or g t tru tur g				

**HALE COUNTY --- 0.6 W GREENSBORO [32.70, -87.59]**

0	0			hu r tor 0 t
0	0		0	our rg g r
r o r r o o				

**WALKER COUNTY --- TOWNLEY [33.83, -87.43]**

0	0			hu r tor 0 t
0	0		0	our r r
r r o o o to th ro				

**WALKER COUNTY --- 1.4 S JASPER WALKER CO ARP [33.85, -87.27]**

0	0	0		hu r tor 0 t
0	0	0	0	our rg g r
tro g o r tr o u or tru tur g				

**JEFFERSON COUNTY --- 1.0 W KIMBREL [33.28, -87.09], 1.3 NNE KIMBREL [33.30, -87.06]**

0	0		0	or o 0 0
0	0		0	our tor ur
h tor o o o g u r o t t outh t u oo out r o g o orth t r or ro t t ro to ro out t trtt 0 u otu or r to ro out h tor o t tr ro out r g r g r to 0 t th thgr u ut th tor o t r th tr to o u oo gh o to o g t th ro out th tor o u tr g				

**JEFFERSON COUNTY --- 1.0 W DOLOMITE [33.45, -87.00]**

0	0	0		hu r tor 0 t
0	0	0	0	our t ur o
r r o o o to hou to ro				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>JEFFERSON COUNTY --- 5.4 SW BESSEMER ARPT [33.26, -86.97]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our t ur o
r o r r o o r h r t u g				
<b>SHELBY COUNTY --- 0.7 S HELENA [33.29, -86.85]</b>				
	0 0			hu r tor 0 t
	0 0		0	our ro t
r r o o o gh				
<b>BIBB COUNTY --- 0.9 NE BRIERFIELD [33.04, -86.91]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg g r
r tr o r r o o ro th out u g r r r				
<b>JEFFERSON COUNTY --- 1.2 N WEST END [33.50, -86.87]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our ro t
o rg ro tr oto r r o o r th rgrou				
<b>JEFFERSON COUNTY --- 2.2 WNW VESTAVIA HILLS [33.41, -86.81]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our o
tr o o o to hou				
<b>SHELBY COUNTY --- 0.2 SSW QUITO [33.38, -86.75], 2.6 NNE QUITO [33.42, -86.74]</b>				
	0 0 0		0	or o 00
	0 0		0	our tor ur
tor o o o g u r o t t tou h o r orth r h ou t th o to th tr to o o o tr orth tr to outh r ro out h tor o ro u g o t t th r t g o 00 h u rou tr r o o u g g to ho rt t u g h o r h tor o ro to ro out ut to th tr to o ho r				
<b>SHELBY COUNTY --- 0.6 NNE MONTEVALLO [33.11, -86.87]</b>				
	0 0 0			hu r tor t
	0 0 0		0	our rg g r
r r o o o th r to o t o u				
<b>SHELBY COUNTY --- 1.4 ESE ACTON [33.34, -86.80]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0		0	our u
rg tr o ho o r g Dr				
<b>SHELBY COUNTY --- 1.4 W NEWALA [33.08, -86.82]</b>				
	0 0 0			hu r tor t
	0 0 0		0	our t ur o
r r o o r th tr to o				
<b>JEFFERSON COUNTY --- 1.3 ENE WARRIOR [33.83, -86.80], 2.3 NE WARRIOR [33.84, -86.79]</b>				
	0 0		0	or o 0 00
	0 0		0	our tor ur
g o r t o 00 0				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
tor o o o g u r o t t t tou h o r orth r r o out orth to rror tr				
orth t r to out out ro th tr o out oo or t t orth to g h g o g th				
r o out orto o th tr o t t th r t g th o h h tor o tou h o to				
tr orth t hr to o o tr o g Dr h r ut g to r ho h tor o o to out out r				

**JEFFERSON COUNTY --- 2.3 SSW CAHABA HGTS [33.42, -86.74], 1.7 SSW CAHABA HGTS [33.43, -86.74]**

	0 0			or o 0 0 0 00
	0 0		0	our tor ur
tor o o o g u r o t t tou h g o r orth r h ou t orth to oo r h tor o tr				
orth t r ro g to outh r ro out ut to th tr to o ho r h tor o to				
Or t g ro u tr g ut t t r th tr to o to				

**BLOUNT COUNTY --- 2.3 WSW NYOTA [33.84, -86.79], 1.1 NW NYOTA [33.86, -86.76]**

	0 0			or o 00
	0 0		0	our tor ur
tor o o o g u r o t t t t tou h o r orth r r o out orth to rror tr				
orth t r to out out ro th tr o out oo or t t orth to g th tor o o				
to out out r t t to r t g th o h out u g tro tr o r th				
out h tor o o t u orth t or g ght t r tur o g o g th t r g o out oo o g th				
t t tot t ho r g th t t ho tro hr ur o urr h h tr th rho				
h h tro to ut o t o g r g r g or tro o g th ort o o th th out out hu r o				
tr r oru root				

**JEFFERSON COUNTY --- 2.1 WSW CAHABA HGTS [33.44, -86.76], 2.2 NNW COOLEY [33.50, -86.65]**

	0 0			or o 00
	0 0 00	0 0		our tor ur
tor o o o g u r o t t t tou h o outh tr r o out h r t t th h ght				
rt r o ut o th r gh tro r h tor o tou h o r r h tr hoo t o o r tr				
o g ou tr g h tor o o orth t ro 0 r Do g h r t o o u rou tr g g				
u g o g th gh h tor o tr ght t o to h ght h r t rou g o t t th r t g				
o 0 h h ot g t r o g o urr t 0 h ght r h ght tr hoo hr				
u rou ho ut g t g ro tr h tor o to r t g th o 00 h tot u orth t				
ut t o o tr h hr ut g to ho u h tor o ro tr t t outho rt r o g o				
o o tr o t u orth t u g or tr g h tor o t r r t outho tr t t r o				
r t ur g u ort				

**JEFFERSON COUNTY --- 0.5 ENE ACIPCO [33.52, -86.81]**

	0 0		0	hu r tor 0 t
	0 0		0	our u
rg ru g th r gh ro tr o o				

**JEFFERSON COUNTY --- 0.3 SE (BHM)BIRMINGHAM ARPT [33.57, -86.75]**

	0 0 00		0	hu r tor 0 t
	0 0 00		0	our r r
tro g u roo g to rg h g r th r gh hutt orth tr to r ort				

**JEFFERSON COUNTY --- 1.4 W JEFFERSON PARK [33.55, -86.65]**

	0 0 00			hu r tor 0 t
	0 0 00		0	our o
tr o o o to ho				

**SHELBY COUNTY --- 0.6 N CALERA [33.11, -86.77]**

	0 0 00			hu r tor 0 t
	0 0 00		0	our o
r r o o o				



## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>JEFFERSON COUNTY --- 0.7 N CENTER PT [33.64, -86.68]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our t ur o
r r o o ro th t				
<b>BLOUNT COUNTY --- 1.0 NW NECTOR [33.96, -86.64], 2.1 N NECTOR [33.98, -86.63]</b>				
	0 0 0		0	hu r tor t
	0 0 0		0	our tor ur
tr ght o 0 h t o o o tr o g orth to r ho ut or roo g t o				
r r o t tro th th r o 00 ho ut g t roo g g o o t tru to				
o th tt h g r g tho g th 0 r				
<b>ST. CLAIR COUNTY --- 0.9 N MOODY [33.59, -86.50], 1.0 NNE MOODY [33.59, -86.49]</b>				
	0 0 0		0	hu r tor t
	0 0		0	our tor ur
tor g rou th to oo u g th u tr t o g ou to o t t th tr ght th				
gu t t t t 0 00 h u rou tr r o o r u t o rt t o r r				
ho ut roo g t u gh o h o t roo g tru tur t o g u th u ort g t				
t g u rou oth r u g r r g gr o g oth r t ro th tro g r u to g tr				
<b>ST. CLAIR COUNTY --- 0.8 ENE ACMAR [33.61, -86.44], 0.4 S ACMAR [33.59, -86.45]</b>				
	0 0 0		0	hu r tor t
	0 0		0	our tor ur
tor g to th to oo ou to o t t th tr ght th gu t t t t 0 00 h				
ro th o h g ou rg oo r ou orth to th ro to o u t th r u rou tr				
r o u root tr o to o ho t ur go o t o u t r oth r u g r r g gr o				
g oth r t ro th r u to tr g o o to o th				
Dr t t t				
<b>JEFFERSON COUNTY --- 0.4 ESE LEEDS [33.55, -86.54]</b>				
	0 0 0			hu r tor t
	0 0 0		0	our t ur o
u rou tr r o o ro th t t to o to hou				
<b>BLOUNT COUNTY --- 2.3 SSW LIBERTY [34.09, -86.53], 1.6 NNW MC LARTY [34.20, -86.41]</b>				
	0 0		0	or o 0 00
	0 0		0	our tor ur
tor o o o g u r o t t t tou h o orth tr ou t ou t orth to ou t tr				
orth t r to r h ou t tor D t u t h g o g th tr ou t ou t o t t th tor o th				
u to 0 h h tor o tou h o o g orth to h r t o o tr u or roo g to				
t o h hou h tor o o orth t t rro th th r g g th 0 0 h tor o ro				
u t g u to tr to r out u g r r r tro				
<b>TALLADEGA COUNTY --- 1.1 W FAYETTEVILLE [33.15, -86.44]</b>				
	0 0			hu r tor t
	0 0		0	our t ur o
r o r r o o o g r r				
<b>BLOUNT COUNTY --- 0.8 ENE CLARENCE [34.08, -86.42]</b>				
	0 0		0	hu r tor t
	0 0		0	our rg g r
u rou tr r o o r ho g				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>ST. CLAIR COUNTY --- 0.6 NW PELL CITY [33.59, -86.29], 3.2 NNE RIVERSIDE [33.64, -86.17]</b>				
	0 0		0	hu r tor t
	0 0		0	our tor ur
tor g rou th t o t r ou to o t t th tr ght th gu t t t t 0 00 h h r u tr tt t t r tho g th t t ro ut to th t r ou t ourthou orth t r ro t u tr r Dr t r t t 0 through r to o t g ot to th outh to th g th h ot g t g ro th r r r rg tr th t r u root u g g to ho tru tur t t u h rg o tr u root o u tur ho o t u g r r t g ro th th g o oth o th u g r to h o t th th ur o rg oor Do o ho th r r or roo g				
Dr t t t				
<b>ST. CLAIR COUNTY --- 0.9 ESE BRANCHVILLE [33.65, -86.42], 2.0 E ODENVILLE [33.68, -86.37]</b>				
	0 0		0	or o 00
	0 0		0	our tor ur
tor o o o g u r o t t t tou h o tr t r ou t r h tor o tou h o outh to th tr to o r r t o orth t t u tr gth to r t g th o 0 h u g t g to to ut tor r ho o g hou o t rg orto o t roo tr h ut t h g r g o th oth rhou h t o t ou to th th t troo g u h gth r g tru tur h tor o o t u orth t tr r to or t t rth tr to o t o r h r tr r o o				
<b>ETOWAH COUNTY --- 0.3 SW WALNUT GROVE [34.07, -86.30]</b>				
	0 0			hu r tor 0 t
	0 0		0	our ro t
tr o o o to ho				
<b>TALLADEGA COUNTY --- 1.8 SW LINCOLN [33.60, -86.14]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg g r
tro g u tru tur g o g r				
<b>ST. CLAIR COUNTY --- 1.0 N RAGLAND [33.74, -86.15]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
u rou tr r o o u g roo g to ho				
<b>TALLADEGA COUNTY --- TALLADEGA [33.43, -86.10]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg g r
u rou tr r o o ro th t				
<b>CALHOUN COUNTY --- 1.4 NW MIDDLETON [33.78, -86.04]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our u
r tr r o o o				
<b>CALHOUN COUNTY --- 0.7 S WELLINGTON [33.81, -85.90]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg g r
ho o o ro orth o				
<b>ETOWAH COUNTY --- 0.7 N GLENCOE [33.96, -85.93]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0 0			hu r tor 0 t
	0 0		0	our rg g r
u rou tr r o o ro th out o o ho u tr o to o ho r ut g t o or ur				
<b>CALHOUN COUNTY --- 1.8 NE (ANB)ANNISTON CALHOU [33.60, -85.83]</b>				
	0 0			hu r tor 0 t
	0 0		0	our u
r tr r o o				
<b>ETOWAH COUNTY --- 0.6 E HOKES BLUFF [34.00, -85.86]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0		0	our u
u rou tr r o o rou o u ho h tru tur g r				
<b>CHEROKEE COUNTY --- 0.7 N GNATVILLE [33.99, -85.67]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg g r
tro g g ho o r t r ut g o ur				
<b>CHEROKEE COUNTY --- 5.0 ESE SLACKLAND [34.10, -85.75]</b>				
	0 0			hu r tor 0 t
	0 0		0	our rg g r
tr o o o to hou o				
<b>CLAY COUNTY --- 0.9 NE ASHLAND [33.28, -85.84]</b>				
	0 0 00			hu r tor 0 t
	0 0 00		0	our rg g r
u rou tr o r r o o rou h u g tr th t o to hou th hr o u t				
<b>CHEROKEE COUNTY --- 1.1 SW COLOMA [34.06, -85.61]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
r r o o o to				
<b>CHEROKEE COUNTY --- 2.3 ESE RICHARDSON [34.19, -85.69]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
u rou tr r o o ro th r u g th t h o u t r ho r g u to tr				
<b>CHEROKEE COUNTY --- 0.4 NW KEY [34.10, -85.53]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
tro g r ut g t tru tur g to th th hur h				
<b>MARION COUNTY --- 0.6 W HACKLEBURG [34.27, -87.83]</b>				
	0 0		0	
	0 0		0	our rg g r
<b>WALKER COUNTY --- 1.4 S HOLLY GROVE [33.80, -87.42]</b>				
	0 0			hu r tor 0 t
	0 0		0	our tor ur
r tr r u root o g t				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>WALKER COUNTY --- 2.1 SSW HOLLY GROVE [33.79, -87.43]</b>				
	0	0		hu r tor 0 t
	0	0	0	our o
r tr r o o o g o				

<b>MARION COUNTY --- 4.3 WSW BARNESVILLE [34.10, -88.15], 2.9 N TESSNER [34.31, -87.79]</b>				
	0	0	0	or o 0
	0	00	0	our tor ur
tor o t tou h o to to outh t ro out o orth t h r t u t t g g to th t o urg h tor o o t u to r out tr through r org to o out h tor o o t u to o out t r out tor D t u t h r g th tho th tor o h ro out 0 0 h tor o tou h o to r r o orth t ro orr or utur t r t t r t u g t tr g h tor o tr gth orth o to u roo g to t to ho h tor tr gth urth r t ro h outh to urg to o t r t g th t t t 0 h h tor otr r to to r urg tr gth or to th u to 0 h t th to 0 0 r u o u urg gh hoo hoo t r hoo th r g r t r tro h r to u to 00 r u tho th r o t th r ro th ho to o r 0 r to th orth h tor o o orth to urg o t u to r t ro to r out ut to th gh o g th g th ro out thou o tr r o r hu r tru tur r g t t 00 o th tru tur r o t tro ho r ght t t r ttr ut to th tor o ro out u rou ur				
Dr t t t	0		0	0

<b>MARION COUNTY --- 0.7 N HAMILTON [34.14, -87.98]</b>				
	0		0	00
	0		0	our o

<b>PICKENS COUNTY --- 4.6 NW UNION CHAPEL [33.25, -88.18], 8.3 E PALMETTO [33.46, -87.84]</b>				
	0	0	0	or o 0
	0	0	0	our tor ur
h r t g to th o g tr tor o t tou h o orth to r g r orth o h tor o o t u through orto o u oo tt r u tor D t or u t out out or t t r h tor D t or u t out h th r g th tho th tor o out rou 0 0 th u th th 0 0 h tor o ro ro th outh r t r t t o th t o or h tor tr gth to r t g th o 0 h to th orth to or o g r h hou r tro gr r to u to 00 r th tor o ro orth o r ho u t roo g r out u g r tro u rou tr r or u root o g th th h tor o o orth t t r g u oo out outh o t r				

<b>SUMTER COUNTY --- 4.2 NW GEIGER [32.91, -88.35], 3.5 NNE PANOLA [32.99, -88.24]</b>				
	0		0	or o 0 0
	0	0	0	our tor ur
tor o tou h o r out tor D t o r oo tr orth t to u t r out t o t u t orth o orth to g r h tor o o t u r t g t tr th o 0 h t o o tr o g t or h tor o u t tr g o g r o h r t o o tr to o or t h r g th th u t r out 0 0 h tor o o t u orth t ro orth u t r out o to outh r out u t to				

<b>MARION COUNTY --- 2.6 WSW BEXAR [34.17, -88.19], 3.7 NW WIGINTON [34.31, -87.92]</b>				
	0	00	0	or o 0
	0	0	00	our tor ur

# Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
o g tr o t tor o tou h o o ro ou t tor D t h outh to th h r t u g	o t th r t g h tor o o orth t through t ou t or t ro to ro ou t t o t r			
outh to r h tor o to r t g t tr th o 0 h th tor otr outh o r	o ho out u g r g u rou tr r o u root h tor o o ro orr or utur t r t t			
r th tor o ro h t outh to hott t tr gth to r t g th o 0 h	tro r ho h r ut t t h tor o o t u orth t r h r t tro r g ho o			
ho o g 0 orth o to th tor o ro h th ro r ou t r or hou r	g t to h hou tro r o gth orto o th tor o th hu r o tr r o			
t t ho o ho out u g r g or tro h r g th tho th orto o th tor o th	0 0 h tor o o t u to r ou t tor D t u t t g r			

Dr t t t

**PICKENS COUNTY --- 2.9 SW VIENNA [32.99, -88.24], 4.9 SE ALICEVILLE ARPT [33.06, -88.13]**

0	0	0	0	or o	0
0		0		our	tor ur
tor o t tou h o r out tor D t o r oo tr orth t through u t r ou t	to outh r out u t to th tor o tr gth to r t g th o 0 th th th r				
to 0 0 th tor o ro rg r o u g u t g to o roo g rt o h tor o	o t u to u tr g o g t th t o orth t ro th o g r t h tor o t t				
u t orth o th r					

**TUSCALOOSA COUNTY --- 3.4 W MOORES BRIDGE [33.46, -87.84], 3.8 SSW NEW LEXINGTON [33.52, -87.70]**

0	0	0	0	or o	0
0		0		our	tor ur
h o g to th o g tr tor o ro to u oo ou t outh o t g hur h h tor o g ou t	orth to tr orth t r to u oo ou t t o t u through orto o tt r u tor				
D t or u t ou t outh r g ou t or t t r h tor D t or u t ou t h th r g th tho th	tor o th orto o u oo ou t rou 0 0 th u th th u 0 0 h ho urr				
o g h tor o tr gth t tr t u oo ou t to r t g th o 0 h t ro u g t tr	g o g r r r tho r rg t th r t th o to r h tor o o orth t				
g to 0 r t g ut o t u to ro u tr g ro orth t u oo ou t h tor o o to outh t tt ou t	0 to tt				

**FAYETTE COUNTY --- 5.8 E NEWTONVILLE [33.52, -87.70], 7.7 E NEWTONVILLE [33.53, -87.67]**

0	0	0	0	or o	0
0		0		our	tor ur
h thr g to th o g tr tor o ro to outh t r tt ou t outh to o or u ro o or t	o to u oo ou t t outh o gto h tor o g ou t orth to tr				
through u oo tt r u tor D t or u t ou t ou t or t t r h tor D t or	u t ou t oth th r g u th tho th tor o th orto o tt ou t rou 0 h tor o				
tr gth ght to r t g th o 00 h t tr th r o tt ou t tr r or u root o g th	g t r h g o urr o gth orto o th th rt u r o g r ou tr				

**TUSCALOOSA COUNTY --- 2.5 S NEW LEXINGTON [33.53, -87.67], 5.5 NE STERLING [33.60, -87.51]**

0	0	0	0	or o	0
0		0		our	tor ur
h ourth g to th o g tr tor o t r u oo ou t or th o t t outh o gto h tor o g	ou t orth to tr through u oo tt r u tor D t or u t ou t				
ou t or t t r h tor D t or u t ou t h th r g th tho th tor o th orto o u oo	ou t rou 0 0 th u th th 0 0 th tor o ro to u oo ou t or tr				
o g o r t g ot th tor o ro o ho o t tro th r ro th u g	o orth to g r ho u r or roo o th tor o tr gth r to r t g th				
o 0 h th tor o o t u orth t r ro orth u oo ou t or tr g o urr t t oth r ho u t	or roo g h tor o to outh t r tt ou t t h t orth to to				

**FAYETTE COUNTY --- 4.6 SSE ALTA [33.60, -87.51], 6.3 ESE ALTA [33.64, -87.42]**

0	0	0	0	or o	0
0		0		our	tor ur

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
h th g to th o gr tor o tr	tt out orth o t t	outh o o r g	o orth t h r t	
t tt out outho u tr r	h tor o g	out	orth to	tr through
u oo tt r u	tor D t or ut	out out	or t t r h	tor D t or ut
out h th r g th tho th tor o th orto o	tt out rou 0	0	th tor o	u th th
0 h r o ho	t tr th out h tor o tr gth to	rt g th	o 0 h t ro	tt out
o t u orth t h r t ro	utt o	h r r to	o ho r o t	tro th r thro
o r t h r ut to to	t t o g th th t o ho	ut	o t ro o or rt ro o r t	
to r r r thro	tro u g ut t	g to th t ror r	r h tor o u	
o r g to r o t	r tr tho tu o r g t r h	t o t u orth	t to r th	r out
Dr t t t	0 0			

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**WALKER COUNTY --- 4.0 SSW MARIETTA [33.64, -87.42], 4.5 NE DILWORTH [33.87, -87.00]**

	0		0	or o	0	0
	0	0	0	0	our	tor ur
h th g to th o gr tor o tr	outh t r out outho u tr	o orth t h r t	tu t th			
orth t orto o th out to h to	h tor o g	out	orth to	tr through		
u oo tt r u	tor D t or ut	out out	or t t r h	tor D t or ut		
out h th r g th tho th tor o	r out rou 0	th tor o	t ro h th t o			
o o to th th u o 0	hort t r t r th out th tor o o	o ho	ho to r u or			
roo g to o ho	g ho	o t tro	o ho t ro h	th tor o t u		
orth t ro g r t h	outh to	r h r ro	ho tro	h r ut t t		
ur h tor o o t u	t orth t h r t ro	outh o r r h h tor o	to 0 t			
ro h orr or utur t r t t	tho or tr	g ot	or t r gth	g t t r or o 0		
tho g th o 0	h ot o to	or o u rou ho	u g ut	g t g ot		
o t tru to r ut g	t t h tor o o t u	orth t r ro ur to h	oo o ro	th u r r or o th		
rror r t ro	out o th tor o r	to o t r t g th	o 0 h tro	o		
ho	g ho	o th o ho u r r g	g h g to	t t 00 r t th t		
u o r	o r u tru	to 00 r	t r to	00 u tru	0 r	tro u o
g to ut t tr r ro th o to	ou	th t	t r t r h r t	th tor o r		t
to t o ou	o ho t t 00	r r ut g th r o	t tru to	o t t o urr h r h tor o o t u		
to r	h r u hor ou	o ho to	00 tu 0 oot	t o t t o urr th r h		
tor o o t u t	u o tr gth to th	orth t h r t	tro	r ho to	ou	o ho 00 t outho
	o g th th g t tr	g ot	g to orth o	t tru to o u rou	oth r g	ho
	u tur ho					
h th o tor o to h t o to	or o o th t	tor o th	o 0 h o	through th		r
u g g t tru tur	g					
Dr t t t	0					

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**GREENE COUNTY --- 1.4 SSW MANTUA [33.03, -87.94], 3.5 NE SNODDY [33.06, -87.83]**

	0		0	or o	0	0
	0		0	our	tor ur	
tor o tou h o	orth r r	out o	orth t through	outh r u oo	t r ro out u g	
t t g g o t t th o t	r t g to orto o th t o u oo	t r u ur o r gh	or t t orth t			
o o to r gh	h tor o t tou h o ut outho th	t r to o	0 0	r out o orth t		
ro g o t rur r	u g g t tr	g out u g	tro th th r g t	o r		
u t o r h	g o t t th	r t g th	o h h tor o ro	to u oo	out ut ortho	
0 h tor o	rou u r thu r tor th t g	to out	t	t g o		
out orth ro t ro t	h u r	r tro g to o t tor o	o g t o g th			

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**TUSCALOOSA COUNTY --- 3.6 WNW RALPH [33.06, -87.83], 3.8 NNE YOLANDE [33.35, -87.20]**

	0		0	or o	0	0
	0	00	0	our	tor ur	

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
h tor o t tou h o rur orth r r out o orth tthrough outh r u oo t r ro out u g ttg g o t t th o t rtgto orto o th t o u oo t r u ur o r gh or t t orth to o to r gh h tor o tr u oo out ut orth o 0 t orth to h o orth t u g tr g or tru tur g o t t th rtg o h h tor o tr gth t ro th rror r orth o tr tt 0 ro h u oo th tor o ro h tr tt r u g r tro u g th u oo out rg rto tr h tor o tr gth urth rto o t th o 0 h o g th t r r r tur t tor r tro tho ort o t t g h tor o t t th r r t gh orhoo ut ortho th t g r o ho u g t t t t h tor o ro r tro g to tor r tur t h tor o ro r t th rt t o ut rt tr hoo u r r o t tru to tho orto o t t g r t o tor rt t u g r u toru tt go th ou to h rt r ho g tr o t tro th o t g o r o th ou to r o o tru to ho th urrou g gh orhoo r o t tro r t ro th t h tor o o t u orth t tru th h t or rt t th orth o th u g o th t o th tor rt t o r o t tro th o r r g t to th h u hou th t hor to ou to ut th r t o tror o t tro t ro t ou to r t to to ho u ot o g oth o r t t o to to th orth t r to ot th tor o th th ro 0 to rou h tor o ro ot tro ut orth to r h r t o ho r o t tro ho o ou to t th o oor o tr g tt h to th ou to ot tr r o o or th t th otto o rro r r 00 t o th hou h tor o o t u to ot o D o r t tr to th r to r o u rou o ho r r o ho r tro th r h hr ut r t t h tor o tru r o ot t th o r to r o h r t u g t g to r t ur t u rou ot r ur r ot th r h tor o o t u orth t r to rt g th o 0 h t th rro to 0 th tor o orth o roo oo rth tr to o h r r o ho r tro r o ho r h g g ttr g ot th r h tor o o r to h r h r t u t tr g tro t to o ho h tor o ro o to tr ro out ortho r t ro r t r trth t r ut o tr t g u o ro our to th t tr h ho tro to o r t th o th oo g th tor o ro th tr o th t ot r t ur				
h tor o ro u u r thu r tor th t g to out t t g o out orth ro t ro t h u r r tro g to o t tor o o g t o g th				
Dr t t t		0	0	0

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**WALKER COUNTY --- 0.9 NW CORDOVA [33.76, -87.19]**

0	0	
0	0	our r ott r

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**MARION COUNTY --- 4.3 NNW GUIN [34.03, -87.94], 2.9 NE THORN HILL [34.20, -87.63]**

0	0	0	or o	0
0	0	0	our	tor ur

tor o t tou h o outh t ro out rth o u to tr orth t h tor o o ro outh r orto o to to out outho out h tor o t th h to or t ortho tto h tor o tou h o o g outho h r t o hu r o tr h tor o o orth t ro orr or utur tr tt to r t u tr g o t t th tor o o 0 h h tor o tr gth orth o g to rtg th o 0 h o g to out t tt o o ho r o t tro u tho ut or g or r o t tro th tor o ro h r ht hou r out u g r tro u tho tro th th ou to t r ur r ot th r h tor o o t u orth t r u o t tr g t r th to out

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**BLOUNT COUNTY --- 7.6 WSW BLOUNT SPGS [33.90, -86.93], 3.5 W BLOUNT SPGS [33.93, -86.86]**

0	0	or o	0
0	0	our	tor ur

h ghth g to th o gr tor o tr outh t r ou t ou t ut ortho rght ro outh r u ou t tor D t or ut h tor o g out orth to tr through u oo tt r u tor D t or ut out out or t g r h tor D t or ut out h th r g th tho th tor o th orto o out out rou 0 0 th tor o u th th 0 0 th tor o orth t t u g troo g to g ho o to r o t t th rtg o h o g th orto o th tr th tor o o o o hu r o tr h tor o ro tr tt ortho u hur r g or t ro th u rr or o th rror r r o g to u out

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>BLOUNT COUNTY --- 3.4 W BLOUNT SPGS [33.93, -86.86], 1.8 WNW BLOUNT SPGS [33.94, -86.83]</b>				
	0		0	or o 0
	0		0	our tor ur
h t th g to th o gr tor o ro o r th u rr or o th rror r to t r ou t ou t orth o to ro tr u out tor D t or ut h tor o g out orth to tr through u oo tt r u tor D t or ut out ou t or t g r h tor D t or ut out h r g u th tho th tor o th orto o ou t ou t rou 0 th tor o ro th u rr or o th rror r r t t u g ttr g o g th ou t u ou t o t t th r t g th o 00 h				
<b>BLOUNT COUNTY --- 1.7 NW BLOUNT SPGS [33.95, -86.82], 1.6 N BLOUNT SPGS [33.95, -86.80]</b>				
	0	0	0	or o 0
	0		0	our tor ur
h t th g to th o gr tor o ro o r th u rr or o th rror r to t r ou t ou t ro t r u out tor D t or ut h tor o g out orth to tr through u oo tt r u tor D t or ut out ou t or t g r h tor D t or ut out h r g u th tho th tor o th orto o ou t ou t rou 0 0 th tor o ro th u rr or o th rror r r t t u g ttr g o g th ou t u ou t o t t th r t g th o 00 h				
<b>BLOUNT COUNTY --- 1.5 SW BANGOR [33.95, -86.79], 2.9 ESE HOPEWELL [34.23, -86.43]</b>				
	0		0	or o 0
	0	0	0	our tor ur
h out th g to th o gr tor o ro o r th u rr or o th rror r ro t r u out tor D t or ut to t r out ou t outh to gor h tor o g out orth to tr through u oo tt r u tor D t or ut out ou t or t g r h tor D t or ut out th tor o o orth t th th gr u r ro 0 0 to u o 0 0 out h tor o o t u t tho g ttr g t ro o orth tto r ou t tr gth g to r t g th o 0 h th tor o ro ut ut r ou to ho r g o Dr o o h h h o t ror t t g r oth rou u g r o tro th tor o t u to th orth to ou t t tr gth urth rto r t g th o h ho r or outh o u r g t tho t ror t g h tor o o t u orth t g hu r o tr ut orth to g ho tro u tru thro t t 0 t h tor o o t u to u g ttr g t r th r h ou t to th outh o orth r ou t ou t				
<b>GREENE COUNTY --- 3.3 WSW TISHABEE [32.62, -88.05], 6.2 SSE MC CLURE [32.74, -87.80]</b>				
	0	0		or o 0 0
	0		0	our tor ur
tor o tou h o outh t r r ou t o orth t through tr out or t g r r r orth t ou t h tor o tou h o r th o g r to h o t to r t g th o 0 h th tor o o orth t hu r o tr r o r g to hur h tro r o ho tro h tor o ro r hor h tro g rg t out u g u g or roo g to r r u g t tto or ur r ot o g th th r ou t h tor o ro th rror r to ou t to r				
<b>WINSTON COUNTY --- 2.2 SSW HALEYVILLE [34.20, -87.63], 2.4 N RABBIT TOWN [34.30, -87.50]</b>				
	0	0	0	or o 0 0
	0		0	our tor ur
tor o t tou h o outh t ro ou t r th o u t o tr orth t h r t o ro outh r orto o to to ou t outh o out h tor o t th h to or t orth o tto h tor o o to tr to ou t u t g to u r th t r to o Do h th tor o ro outh r orto o ho r g t g r r tro h g o t t th r t g o 0 h h tor o o t u to rou tr g t tr th h to or t r orth r to ou t t g o g				
<b>JEFFERSON COUNTY --- 3.1 WNW WELLER [33.35, -87.20], 0.8 W BLACK CREEK [33.63, -86.74]</b>				



## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0	0	0 0	or o 00
	0	00	0	our tor ur

h tor o t tou h o rur orth r r ou t o orth t through outh r u oo tr ro out  
 h tor o u ttg g o tt th o t rt g to orto o th t o u oo tr u ur o r gh  
 th t orth to o to r gh h tor o tr tr ro out to orth oh h tor o o t u to  
 u g ttr g t ro out th tor o ro r th r orth r orto o  
 rg r ho ut or g h tor o tr gth to o t rt g th o 0 h t ro h o or  
 r rt tor r tro og o o r r to th rou to r ro ho r o t  
 tro th r t to u rou oth rho th r r tro tho tr or tt g t t  
 t t o urr o or h o t tor o o t u orth t r to r t ro hr t g o urr ro tr  
 orth r rt o to u rou ho r tro ou to t o r r h r u to  
 t t t t o urr t ro h tor o u o to Do h rth tr to o 0 urg t g  
 o ro h tor o to th o h ut t g ho tro r oth r h tor o o  
 through th th tt r hr t u g t g o g hr t D Dr r ut o  
 t t u rou ho tor rt t o ut g t g o t t th rt g th tor o o orth t t  
 ro trtt r r r to th t o u to h th th r to rou u r o tr r o  
 o gth trtt r ght o r o o r r u g o g ut g troo tru tur g h  
 tor o o t u orth t hr t ro t ut to orth o rr t

				h tor o rou u r thu r tor th t g to out t t g o out orth ro t ro t h u r r tro g to o t tor o o g t o g th u g oth r o t tor oth t ro orto o t tr
Dr t t t			0 0	

**HALE COUNTY --- 4.9 W SAWYERVILLE [32.74, -87.80], 3.6 ESE PHIPPS [32.91, -87.42]**

	0			or o 0
	0	0	0	our tor ur
				tor o tou h o outh tr r ou t r h o orth t through tr ou t h tor o th t r r r orth t ou t h tor o ro th rror r to ou t to r h tor o ro out ut orth o r t g to rt g th o h th tor o o t u orth t t ro outho r r to gr t tru tur g ot th th o to h hr ut t t 0 ur t t u rou o ho g ho o hur h r g or tro hou o tr r o o h tor o o to th g to or t r gr hr t u g ttr g to th ou t
Dr t t t	0			

**FAYETTE COUNTY --- 3.5 W HUBERTVILLE [33.81, -87.81], 2.3 SSE BAZEMORE [33.87, -87.69]**

	0	0		or o 0
	0		0	our tor ur
				tor o tou h o to u rt ut to h tor otr to th orth t hr t o o hu r o tr tro t tt o g ho og ortho u rt th tor o o t u orth t r r r out u g r g or tro D g o t th th tor o o t t th o h rt g h tor o t r ou t o ro t outho or

**BIBB COUNTY --- 2.5 WNW MERTZ [32.91, -87.42], 0.6 ENE MARVEL [33.15, -86.99]**

	0	0		or o 0
	0		0	our tor ur
				tor o tou h o outh tr r ou t r h o orth t through tr ou t or t t r r r orth t ou t h tor o o to th g to or t r gr ro to ou t orth o rt h tor otr orth t r hr t u g ttr g th to or t h tor o o through o u g t tru tur g o t t th rt g o h u rou o ho g ho ut or to or g o o ho g ho r tro to th o r D t oth r u r tro t t o urr h rth r t t t 0 oth r ur r ot h tor o o t u orth t ro outho t o to hr t ght to th o h r o ho g ho ut or g or r tro r o g th th thou otr r o h tor o o t u to t ut orth to r
Dr t t t				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>JEFFERSON COUNTY --- 2.3 SE CLAY [33.68, -86.57], 0.4 NE ARGO [33.68, -86.53]</b>				
	0		0	or o 00
	0		0	our tor ur
h tor o tou h o tr ro out o orth t through ort o o t r hou to h h ro ou t or t o to org ro o o rto tor D t htr t ou t h tor o tou h o orth orth to ru to D root r to tr tt h tor o u o t tr g th o h r t g t o t h tor o ro tr tt r rgo o to t r ou t				
h tor o ro u u r thu r tor th t g to ou t t t g o ou t orth ro t ro t h u r r tro g to o t tor o o g t o g th h h u oth r o t tor oth t ro orto o u oo tr u ur oth r gh				
<b>ST. CLAIR COUNTY --- 3.4 NW SANIE [33.68, -86.52], 1.2 ENE HENRY LAKE [33.83, -86.05]</b>				
	0		0 0	or o 0
	0	0	0	our tor ur
h tor o t tou h o tr ro out orth orth to ru o orth t through ort o o t r hou to h h ro ou t h tor oth o to org ro o o rto tor D t htr t ou t h tor o ro to t r ou t r rgo h r t u o t tr g o t t th r t g ttr orth o rg r t h tor o g to tr gth t r h r t u or roo g to o ho h tor o ro orth o u t g tur to th orth t th o r to ho r h tor o tr gth r to th o 0 h ho t ro th ou to o ho r o tro to tr g t th r th r tr t g t t t t o urr o g ho r h th th r to rou th tor o ro h r th hou ou t h tor o t th o g ho r u t t ro th				
h tor o ro u u r thu r tor th t g to ou t t t o ou t orth ro t ro t h u r r tro g to o t tor o o g t o g th u g oth r o t tor oth t ro orto o u oo tr u ur oth r gh				
Dr t t t				
<b>HALE COUNTY --- 1.3 W HOGGLESVILLE [32.85, -87.49], 3.7 NE HOGGLESVILLE [32.88, -87.42]</b>				
	0	0	0	or o 00
	0		0	our tor ur
tor o t tou h o tr ou t tr orth t to th g to or t tr ou t h tor o t ut to rt h tor o tou h o to outh to ogg tr orth t o g th tor o o through t ro o ho u r g g ttr g o ot o g th th D g o t t th r t g o 0 h h tor o o to ou t outh o				
<b>BIBB COUNTY --- 2.6 WSW MERTZ [32.88, -87.42], 1.2 ENE MERTZ [32.90, -87.36]</b>				
	0		0	or o 00
	0	0	0	our tor ur
tor o t tou h o tr ou t rth o u t o ogg tr orth t to th g to or t tr ou t h tor otr r to h r t u g ttr g th to or t D g o t t th o 0 h r t g h tor o t ut to rt				
<b>SHELBY COUNTY --- 0.5 NE SCOTROCK [33.26, -86.81]</b>				
	0	00	0	00
	0	00	0	our t ur o
<b>CALHOUN COUNTY --- 4.5 NNW MIDDLETON [33.83, -86.05], 5.0 N TREDEGAR [33.94, -85.78]</b>				
	0	0	0	or o 0
	0		0	our tor ur

# Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
h tor o t tou h o t r r o out orth orth to ru o orth t through orto o t r hou to h h ro out or t o to org ro o o rto tor D t htr t out h tor o ro r to hou out t g o orth to h th tth o t th tor oh o 0 h r t g th th o th tor o ro u rou ho r o ho r o h r r t tu our t t o urr th r h tor o o t u to u t g t o orth t ro g t o t to th o 0 h ut o t u to u g r ho r g o o ho tro o g h tor o o to to h out to o				
h tor o ro u u r thu r tor th t g to out t t o out orth ro t ro t h u r r tro g to o t tor o o g t o g th h h u oth r o t tor oth t ro orto o u oo t r u ur oth r gh				

Dr t t t

**ETOWAH COUNTY --- 0.9 SE GADSDEN [34.01, -86.01]**

0	0	0	00
0	0	0	our rg g r

**ETOWAH COUNTY --- 6.7 SE HOKES BLUFF [33.94, -85.78], 8.0 SE BALLPLAY [33.96, -85.74]**

0	0	0	or o 00
0	0	0	our tor ur

h tor o t tou h o t r r o out orth orth to ru h tor o o orth t through orto o t r hou hou to h h ro out h tor oth o to org ro o o rto tor D t htr t out h tor o o to outh tr to h out to o h r t u tr g o t t th r t g o 00 h h tor out th or ro th out h tor o ro to hou out u t outh o				
h tor o ro u u r thu r tor th t g to out t t o out orth out orth ro t ro t h u r r tro g to o t tor o o g t o g th h h u oth r o t tor oth t ro orto o u oo t r u ur oth r gh				

**CALHOUN COUNTY --- 6.0 N MAXWELLBORN [33.96, -85.74], 5.9 NW PIEDMONT SPGS [33.97, -85.71]**

0	0	0	or o 0 00
0	0	0	our tor ur

h tor o t tou h o t r r o out orth orth to ru o orth t through orto o t r hou to h h ro out h tor oth o to org ro o o rto tor D t htr t out h tor o o to hou out orth o t h r t u tr ro th r orth tr or ro th out to ght ro ro th tor o ro r ho ut g troo g o t t th r t g o h to ho r g o g th hou h ro out g t tr g ot o g th orto o th th h tor o ro to h ro out orth oth tr to o t t o urr o g th orto o th tor o th				
h tor o ro u u r thu r tor th t g to out t t o out orth out orth ro t ro t h u r r tro g to o t tor o o g t o g th h h u oth r o t tor oth t ro orto o u oo t r u ur oth r gh				

Dr t t t

**CHEROKEE COUNTY --- 2.6 WSW GNATVILLE [33.97, -85.71], 3.1 ESE FORNEY [34.07, -85.42]**

0	0	0	or o 00
0	0	0	our tor ur

# Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
h tor o t tou h o t r r o out orth orth to ru o orth t through ort o o t r hou to h h ro out h tor oth o to org ro o o rto tor D t htr t out h tor o o to outh t r h ro out outh o t ro ro o g th tor o o t u orth t t tr gth t o outh o t to r t g th o 0 h t tr g ot o g r o ho ut g t g o o h tor o tr gth urth r to r t g th o 0 h t ro outh o o g ho tro o h tor o ght t ro rog out ut o t u to o o tr g out u g h tor or tr gth t ro orth o o u D g o g outh o or o t t th r t g o 0 h r u tho r o t tro h tor o t o to r th org t t ut o t u to u g ttr g o t t th r t g o 0 h h tor o ro to o out org t outh o o				
h tor o ro u u r thu r tor th t g to out t tu t o out orth ro t ro t h u r r tro g to o t tor o o g t o g th h h u oth r o t tor oth t ro orto o u oo t r u ur oth r gh				

**BIBB COUNTY --- 1.1 SE GARNSEY [33.12, -87.01], 2.2 SE MARVEL [33.13, -86.97]**

0	0	0	0	0
tor o t tou h o orth tr out tr orth t to tr h out h tor o t rth o u t o g h tor o tou h o outh o r o g o orth t h r t u tr g o t t th r t g o 0 h h tor o o to h out r				

**SHELBY COUNTY --- 2.6 WSW PEA RIDGE [33.13, -86.97], 0.4 NNE PEA RIDGE [33.16, -86.93]**

0	0	0	0	0
tor o t tou h o orth tr out rth o u t o r tr orth t to tr h out h tor o tr orth o h r t u g ttr g D g o t t th o 0 h r t g h tor o t r g o g 0				

**SUMTER COUNTY --- 3.8 ESE PERSIMMON GROVE [32.31, -88.02], 7.8 E PERSIMMON GROVE [32.32, -87.95]**

0	0	0	0	0
tor o tou h o th out tr through r r out tor D t o u g r t g h tor oth ro to ho t out tor D t o u g r t g h tor otr ro orto o u tr r go t r rr out or t g h tor o ro to r outh t r u tr out r outh to ht th o 0 h h tor otr outh o o h r t u g ttr g h tor o ro th o g r o to r go out				

**MARENGO COUNTY --- 3.6 N MYRTLEWOOD [32.32, -87.95], 3.6 ENE FAUNSDALE [32.47, -87.52]**

0	0	0	0	0
tor o tou h o th out tr through r r out tor D t o u g r t g h tor oth ro to ho t out tor D t o u g r t g h tor otr ro orto o u tr r go t r rr out or t t h tor o ro to tr r go out outh o o o t u to u g ttr g ttr orth t r h tor o ro outh o oo orth o h t t r h tor o o t u orth t through th u r h r t g t g or tro r out u g ho t t ur o urr o g h h tor o ro 0 to rr out orth o				

**ELMORE COUNTY --- 2.6 SSW WALLSBURG [32.62, -86.19], 4.3 ENE MARTIN LAKE SOUTH [32.75, -85.88]**

0	0	0	0	0
0	0	0	0	0

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
tor o tou h o tr or ou t o orth t through tr oo tr h r ou t or t t orth				
orth to tt h tor o tou h o orth o tu o g 0 hr tr r o or ho g r				
ot h tor o u t t o orth t through D tr h r t u or g to r ho out u g r				
u t th t o t t th o 0 h t o t u ro g r ho h tor o t outh o				
tr to tr gth h r t tro o ho g r g ho r t o through o ho r t				
th tr to o o u to r o h r t o t tro 0 o ho o h tor o o t u t to				
th out ro o r r th tor o tro r ho u hur h gr u tur ur r h tor o th ro				
rt u t outh o th r g o g g t g to u rou ho rou th r r r t th to 0				
h tor o ro to oo out r to g				
Dr t t t 0				

**SHELBY COUNTY --- 2.3 SSE VINCENT [33.35, -86.40], 0.6 ENE ARKWRIGHT [33.38, -86.37]**

0			or o	0	00
0			our	tor	ur
tor o t tou h o r tr h ou t tr orth orth t to tr g ou t h tor o t orth to					
og rt D h tor o tou h o outh o th to o to out o h r tu root o o tr h tor o tr to					
th orth t o o to tr o g t th h g o t t th r t g o 0 h					
h tor o ro th oo r o to g ou t to t					

**TALLADEGA COUNTY --- 2.3 W COOSA PINES [33.38, -86.37], 2.6 NW ST IVES [33.45, -86.31]**

0			or o		00
0			our	tor	ur
tor o t tou h o r tr h ou t outh o t tr orth orth t to tr g ou t h tor o					
ro th oo r to r h tor o o orth t u tr g o th t o og rt D through					
r t gh or hoo o g th outh tr g o og rt r ho r g u to tr D g o t t					
th r t g o 0 h h tor o t r th g o g r					

**PERRY COUNTY --- 1.5 N UNIONTOWN [32.47, -87.52], 2.7 NNE UNIONTOWN [32.48, -87.49]**

0			or o		0
0			our	tor	ur
tor o tou h o th ou t tr through r r ou t tor D t o h r t u					
rt g h tor o th ro to ho t out tor D t o h r t u r t g h tor o tr					
ro orto o u tr r go t r rr out or t t h tor o ro to rr ou t orth o o to					
ro u g ttr g h tor o ro h r t g t o out u g tro gr o h tor o t t					
o orth to o to					

**TALLAPOOSA COUNTY --- 6.1 NW BARNESVILLE [32.75, -85.88], 2.5 S DUDLEYVILLE [32.88, -85.59]**

0			or o	0	0
0	0 0	0	our	tor	ur
tor o tou h o tr or ou t orth o tu o orth t through tr oo tr h r ou t					
or t t t orth to tt h tor o ro to oo ou t r to g outh o t to					
tr gth th o 0 h D g r r th r ut ut tor ho tro th o r go					
oor o t h tor o o t u t th tr gth ut rro r to r 00 r t ro outh o					
D h r t tro ho ro u tru 0 r h tor o o t u orth t to tr gth th o					
h t ro 0 out to D h r t ro u g t g to r ho u u o t t					
h tor o ro to h r ou t to tt outh o					
Dr t t t 0					

**PERRY COUNTY --- 0.4 ENE MARION PERRY CO ARPT [32.55, -87.31], 2.2 NE VILULA [32.57, -87.25]**

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0			our	tor	ur
tor o tou h o outh o ro to tr orth t r h tor o tro out u g g					
th roo o g ho o g h tor o tr gth to th o 0 h t ro orth o u tr r					
o o r th th h t t hur h h tor o g ou r o g r u t u t to					

**CHAMBERS COUNTY --- 3.5 NW JUDSON [32.88, -85.59], 1.4 NNE SIKES [32.92, -85.52]**

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0 00			00
	0 00		0	our tor ur
tor o tou h o tr or ou t orth o tu o orth t through tr oo ou t ro to t r h r ou t to outh o h tor otr orth t r th o 0 h ho tro o g tgr u t orth to th t r to o t orth to tt				

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**CHAMBERS COUNTY --- 1.6 NNE BUFFALO [32.97, -85.37], 2.3 ESE FIVE PTS [33.01, -85.29]**

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	0 0		0	our tor ur
tor o tou h o outh to ht o g h r t o r tr u or g to g ho h tor o o t orth t ro h r u rou tr r o o h tor o ro t r h r to tr r o o D g o g th th o t t th r t g th u to 0 h				

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**CHAMBERS COUNTY --- 2.1 E FIVE PTS [33.02, -85.29], 0.5 ENE HICKORY FLAT [33.08, -85.26]**

	0 0		0	0 00
	0 0		0	our tor ur
tor o tou h o o g u t orth o th o to th ht tor o h th ot o t o t oth g th r r t D g t u r h r tr to r u root tr h tor otr orth t h r t ro o h r to tr r o o out u g ut or roo g h tor otr orth t u t t o t o g h r ortr g ot D g o g th th o t t th r t g th o 0 h				

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**CHILTON COUNTY --- 0.6 NE COOPER [32.78, -86.54], 2.5 ENE COOPER [32.79, -86.51]**

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	0 0 0		0	our tor ur
tor o r tou h o r th t r to o u t orth to r u root o tr h tor o o orth t ro h r t g t r ort o o g ho th roo o ho to t r r o o 0 th h tor o u t o g outh o D g o g th th o t t th 0 r t g o 0 h				

A powerful storm system crossed the Southeast United States on Wednesday, April 27, 2011, resulting in a large and deadly tornado outbreak. This epic event broke the record for number of tornadoes in a day for the state of Alabama, becoming the most significant tornado outbreak in the state's history.

Central Alabama had two rounds of severe weather that day. During the early morning hours, a Quasi-Linear Convective System quickly moved across the northern half of the National Weather Service, Birmingham county warning area. Straight line winds of 90 mph (78kts) or greater and 11 tornadoes lead to widespread damage and power outages. During the afternoon, long-lived supercell thunderstorms produced long-track, strong and violent tornadoes. Destruction and loss of life across many towns and communities was devastating.

The hardest hit areas included Shottsville and Hackleburg, both in Marion County, where winds of 160 mph and 210 mph respectively, caused unimaginable damage. Cordova, in Walker County, was hit twice; by a tornado along the Quasi-Linear Convective System during the early morning hours and again in the afternoon by a long-track EF4 tornado. A long track tornado moved across the city of Tuscaloosa and the western suburbs of Birmingham, resulting in the complete destruction of whole neighborhoods and numerous injuries and fatalities in those heavily populated areas. The same parent supercell produced another violent tornado in east Central Alabama as it tracked across St. Clair and Calhoun Counties, resulting in additional fatalities and incredible damage to a number of neighborhoods. Another violent EF4 tornado tracked across portions of Elmore and Tallapoosa Counties, including Lake Martin, destroying numerous homes and a large section of a mobile home park.

Most of the violent tornadoes from this day were captured on video by a number of people, including storm spotters and chasers, as well as numerous television news crews and remotely controlled web-enabled video cameras. This allowed unprecedented coverage and viewing of this historic event in real time from people worldwide.

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**ALABAMA, North**

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**FRANKLIN COUNTY --- 0.7 S RUSSELLVILLE [34.51, -87.73]**

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	0 0		0	our or t
hu r tor ro u to h ro u				
g o				r t o 0 0 0

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>COLBERT COUNTY --- 0.7 N CHEROKEE [34.76, -87.97]</b>				
	0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
u ro u g g tr ght	th t o o u rou tr o th orth o h ro			rg ru
<b>LAUDERDALE COUNTY --- 1.3 N CLOVERDALE [34.95, -87.77]</b>				
	0 0		0 0	hu r tor t
	0 0 0		0	our rg g r
tr o o thu r tor	t th r o ou t o			
<b>LAUDERDALE COUNTY --- 2.5 E CLOVERDALE [34.93, -87.73]</b>				
	0 0		0 0	hu r tor t
	0 0		0	our rg g r
tr o o thu r tor	o ou t o			
<b>LAUDERDALE COUNTY --- 0.7 ENE JACKSONBURG [34.88, -87.66]</b>				
	0 0			hu r tor t
	0 0		0	our rg g r
tr o o o to o r	t th tr to o ou t o			
<b>LAUDERDALE COUNTY --- 0.9 SSE KIMBROUGH XRDS [34.82, -87.75]</b>				
	0 0		0 0	hu r tor t
	0 0		0	our rg g r
tr o o thu r tor	o ou t o r ou t o o g o th ro			
<b>COLBERT COUNTY --- 0.7 S MUSCLE SHOALS [34.74, -87.67]</b>				
	0 0 0		0	hu r tor t
	0 0 0		0	our
r thu r tor ro u 0	gu t ur t th u ho orth t go r ort uto t ur o r g t			
<b>COLBERT COUNTY --- 1.4 NNE COTTON TOWN [34.67, -87.47]</b>				
	0 0			hu r tor t
	0 0 0		0	our ro t
r r o o o otto to o				
<b>FRANKLIN COUNTY --- 3.3 NNE POSEY MILL [34.36, -87.55]</b>				
	0 0 0		0	hu r tor 0 t
	0 0		0	our or t
D g g tr ght	o o ut tr o g ou t o			
<b>LAUDERDALE COUNTY --- 0.9 NW WHITEHEAD [34.89, -87.33]</b>				
	0 0 0		0	hu r tor t
	0 0 0		0	our r ott r
o r thu r tor ro u t t	gu to 0 r th o u t o ht h			
<b>LAUDERDALE COUNTY --- 2.3 WNW ANDERSON [34.93, -87.31]</b>				
	0 0			hu r tor t
	0 0		0	our rg g r
ut t o o o thu r tor	o ou t o r ou t o			
<b>LIMESTONE COUNTY --- 0.7 N LESTER [34.99, -87.15]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0 0 0 0 0		0 0	hu r tor 0 t our r ott r
D g g tr ght o o tr rth t t t t r				
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LIMESTONE COUNTY --- 1.1 SSW O NEAL [34.83, -87.04]	0 0 0 0 0		0 0	hu r tor 0 t our rg g r
r r o o o hort ut o				
<hr/>				
LAUDERDALE COUNTY --- 0.2 S ANDERSON [34.92, -87.27]	0 0 0 0		0 0 0	hu r tor t our rg g r
o r o tth 00 o o gh 0				
<hr/>				
LAUDERDALE COUNTY --- 1.7 S GRASSY [34.95, -87.30]	0 0 0 0		0 0 0	hu r tor t our rg g r
o r o o g out o				
<hr/>				
LIMESTONE COUNTY --- 0.8 WSW ATHENS [34.80, -86.99]	0 0 0 0 0		0 0	hu r tor 0 t our rg g r
r r o o o hort ut o				
<hr/>				
LIMESTONE COUNTY --- 1.8 N BLACKBURN [34.81, -87.05]	0 0 0 0 0		0 0	hu r tor 0 t our rg g r
o r o o o ur o orth o u o				
<hr/>				
LIMESTONE COUNTY --- 1.8 SW SHANGHAI [34.83, -87.10]	0 0 0 0 0		0 0	hu r tor 0 t our rg g r
r r o o o r o				
<hr/>				
LIMESTONE COUNTY --- 2.0 NNE BLACKBURN [34.81, -87.04]	0 0 0 0		0 0 0	hu r tor 0 t our rg g r
tr o o o o				
<hr/>				
LIMESTONE COUNTY --- 2.2 E ATHENS [34.80, -86.94]	0 0 0 0 00		0 0	hu r tor 0 t our rg g r
o r o r g rou th th ort				
<hr/>				
LIMESTONE COUNTY --- 2.0 W PISGAH [34.88, -86.86]	0 0 00 0 0 0		0 0 0	hu r tor 0 t our rg g r
tr o o o o				
<hr/>				
LAUDERDALE COUNTY --- 1.3 SE CLOVERDALE [34.92, -87.75]	0 0 0 0 0 0		0 0	hu r tor t our rg g r



## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
tr o o o to ho tth 00 o o gh				
<b>LAUDERDALE COUNTY --- 2.7 NW ANTIOCH [34.92, -87.51]</b>				
	0 0	0	0 0	hu r tor t
	0 0	0	0	our rg g r
tr o o tth tr to o out o				
<b>LAWRENCE COUNTY --- 0.6 W TOWN CREEK [34.68, -87.41]</b>				
	0 0	0	0	hu r tor 0 t
	0 0	0	0	our rg g r
D g g tr ght o o o r o o r o gh 0				
<b>LAUDERDALE COUNTY --- 1.6 WNW GRAVELLY SPGS [34.89, -87.93]</b>				
	0 0	0		hu r tor t
	0 0		0	our rg g r
r r o o tth tr to o out o				
<b>LAWRENCE COUNTY --- 0.6 W TOWN CREEK [34.68, -87.41]</b>				
	0 0	0	0	00
	0 0	0	0	our rg g r
hh o r				
<b>LAWRENCE COUNTY --- 0.6 W TOWN CREEK [34.68, -87.41]</b>				
	0 0	0	0	hu r tor 0 t
	0 0		0	our rg g r
D g g tr ght o o r o o tr tor tr r				
<b>(AL-Z001) LAUDERDALE</b>				
	0 0			gh t
	0 0	0	0	
<b>MADISON COUNTY --- 1.3 ESE HARVEST [34.84, -86.75]</b>				
	0 0			hu r tor 0 t
	0 0		0	our r ott r
D g g tr ght g r roo g to hou o r o				
<b>LAUDERDALE COUNTY --- 2.3 WNW UPPER GREEN HILL [35.00, -87.54]</b>				
	0 0			hu r tor t
	0 0		0	our rg g r
r o r r o o o g out o				
<b>LAUDERDALE COUNTY --- 0.5 SSE TOONERSVILLE [34.86, -87.33]</b>				
	0 0	0	0 0	hu r tor t
	0 0		0	our rg g r
tr o o o g out o				
<b>LAUDERDALE COUNTY --- 2.0 N OAKLAND [34.86, -87.79]</b>				
	0 0	0	0 0	hu r tor t
	0 0		0	our rg g r
tr o o o g u o				
<b>LAUDERDALE COUNTY --- 2.1 WNW UPPER GREEN HILL [34.99, -87.53]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0 0 0		0 0	hu r tor t
	0 0		0	our rg g r
tr o o o g out o				to out o
<hr/>				
<b>LIMESTONE COUNTY --- 0.6 E ATHENS [34.80, -86.97]</b>				
	0 0 0		0	hu r tor 0 t
	0 0		0	our rg g r
D g g tr ght				o tr o o t o
<hr/>				
<b>LAUDERDALE COUNTY --- 0.2 SSE HOLLOWAY [34.88, -87.53]</b>				
	0 0		0 0	hu r tor t
	0 0		0	our rg g r
tr o o o to th ro t				ou t o
<hr/>				
<b>LAUDERDALE COUNTY --- 1.3 WSW GREEN HILL [34.96, -87.52]</b>				
	0 0			hu r tor t
	0 0		0	our rg g r
ho r o o r og r				hoo o gh
<hr/>				
<b>LAUDERDALE COUNTY --- 2.0 SE CLOVERDALE [34.91, -87.74]</b>				
	0 0		0 0	hu r tor t
	0 0		0	our rg g r
tr o o o to th ro t				ou t o
<hr/>				
<b>MADISON COUNTY --- 0.9 N DAN [34.93, -86.75]</b>				
	0 0			hu r tor 0 t
	0 0		0	our ro t
D g g tr ght				o tr o t r gh to o
o r out g				r r ort to h t 00 u to r o out
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<b>MADISON COUNTY --- 1.3 ESE HARVEST EPPS ARPT [34.86, -86.75]</b>				
	0 0		0	hu r tor 0 t
	0 0		0	our ro t
D g g tr ght				o tr o t r gh u
<hr/>				
<b>MADISON COUNTY --- 2.3 N MAPLE HILL [34.96, -86.77]</b>				
	0 0			hu r tor 0 t
	0 0		0	our ro t
D g g tr ght				o tr o t o o u
<hr/>				
<b>MADISON COUNTY --- 1.1 E MADISON [34.70, -86.75]</b>				
	0 0		0	hu r tor 0 t
	0 0		0	our r D rt t u
D g g tr ght				o o tr o r t h o o
<hr/>				
<b>LAWRENCE COUNTY --- 0.6 W MOULTON [34.48, -87.29]</b>				
	0 0 0			hu r tor 0 t
	0 0		0	our rg g r
D g g tr ght				o o o r o o r o to outo
<hr/>				
<b>MORGAN COUNTY --- 1.4 SW TRINITY [34.61, -87.10]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0 0 0 0 0		0	hu r tor our r t
D g g tr ght o tr o o ou t o o r t				
<b>MORGAN COUNTY --- 0.7 S DECATUR [34.61, -86.98]</b>				
	0 0 0 0		0 0	hu r tor 0 t our rg g r
D g g tr ght o u rou tr o r o ro o to D tur				
<b>MORGAN COUNTY --- 1.0 W FAIRVIEW [34.58, -86.97]</b>				
	0 0 0 0		0	hu r tor our r
tr u root h h u t r rt go to t r				
<b>MORGAN COUNTY --- 1.2 S DECATUR [34.60, -86.98]</b>				
	0 0 0 0		0 0	hu r tor our r
h roo o u hur h t tor o o to th t r g ot				
<b>LAUDERDALE COUNTY --- 2.5 NNE ST FLORIAN [34.90, -87.60]</b>				
	0 0 0 0 00		0	hu r tor our rg g r
o r o o o r th 000 o o ou t o				
<b>MORGAN COUNTY --- 0.3 W WINTON [34.52, -86.75]</b>				
	0 0 0 0 0		0	hu r tor our r
r r o o o to ou t o				
<b>MORGAN COUNTY --- 0.8 WNW CEDAR LAKE [34.56, -86.98]</b>				
	0 0 0 0 0 0		0	ght g our r
ght g tru o r o t 0 ourt Dr D tur o to o r th D r th r D t tor ght g or to				
<b>MADISON COUNTY --- 1.1 E MADISON [34.70, -86.75]</b>				
	0 0 0 0 0 0		0 0	hu r tor 0 t our rg g r
D g g tr ght ro g o o g tr t t r r h r				
<b>MADISON COUNTY --- 0.9 NW HUNTSVILLE PARK [34.71, -86.63]</b>				
	0 0 0 0 0		0 0	00 our r ott r
thu r tor ro u h u to h outh u t				
<b>MADISON COUNTY --- 1.7 E HUNTSVILLE [34.73, -86.59]</b>				
	0 0 0 0 0 0		0 0 0	hu r tor 0 t our r ott r
tro g o to h t r tr o ou t o				
<b>LAUDERDALE COUNTY --- 0.1 ESE PETERSVILLE [34.85, -87.68]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0 0		0 0	ght g
	0 0		0	our rg g r
ght g tru tr o t to Dr				

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>LAUDERDALE COUNTY --- 1.5 SE CENTER HILL [34.94, -87.41]</b>	0 0	0	0 0	hu r tor t
	0 0		0	our rg g r
tr o o t ou t ro				

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>MORGAN COUNTY --- 3.6 NNW PUMPKIN CENTER [34.52, -87.10]</b>	0 0		0 0	ght g
	0 0		0	our r
ght g r r tth t t hur ho ou to o h r tro th u to u g o h h ght g t ro th D r th rD t tor orr t th o to t o th tr				

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>MORGAN COUNTY --- 0.6 W VALHERMOSO SPGS [34.50, -86.69]</b>	0 0	0	0	0
	0 0		0	our u
r thu r tor ro u g o g h r h r o o r g				

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>LAWRENCE COUNTY --- 2.0 ESE LANDERSVILLE [34.44, -87.34], 3.1 ESE MOULTON [34.46, -87.23], 1.0 S KIMO [34.51, -87.23], 3.3 WNW MOULTON [34.50, -87.33]</b>	0 0		0	h oo u to
	0 0		0	our rg g r
r t tr r t h oo g ro u rou ou t ro rou outo orto o ro r u g o g ou t o 0 00				

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>CULLMAN COUNTY --- 6.5 SW GARDEN CITY [33.97, -86.84]</b>	0 0			hu r tor t
	0 0		0	our r
hu r tor o tr o o to ou t o 0				

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>CULLMAN COUNTY --- 3.7 SSW GARDEN CITY [33.97, -86.78]</b>	0 0			hu r tor t
	0 0	0	0	our r
hu r tor o tr o o to ou t o 0 0 t to tr oo o r o rout g t ro t 00 u r				

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>CULLMAN COUNTY --- 1.6 SW LORETTO [34.05, -86.94]</b>	0 0			ght g
	0 0		0	our r
ght g tru ur t h t r o ou t o t r g hur h th or tto ou t r r D rt t t t th D r th rD t tor ght g or to				

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>DEKALB COUNTY --- PLEASANT HILL [34.43, -85.85]</b>	0 0		0	hu r tor 0 t
	0 0	0	0	our rg g r
D g g tr ght r tr ro r rto t roo o g thu root g r tr				

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>MARSHALL COUNTY --- 0.6 W ALBERTVILLE MUNI ARP [34.23, -86.26]</b>	0 0		0 0	hu r tor t
	0 0		0	our
tro g thu r tor ro u ur gu to tth rt u r ort uto t th r r g t g o r t o 00 0				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>(AL-Z004) LAWRENCE</b>				
	0 0		0 0	tro g t
	0 0		0	
<b>LAUDERDALE COUNTY --- 0.5 WNW UPPER GREEN HILL [34.98, -87.51]</b>				
	0 0			ght g
	0 0		0	our rg g r
ght g tru ho r out u g r g r D t u o				
<b>LAUDERDALE COUNTY --- 1.3 N WOODLAWN [34.85, -87.60]</b>				
	0 0			ght g
	0 0		0	our rg g r
ght g tru ho r g r D t u o				
<b>DEKALB COUNTY --- 1.8 SW KILPATRICK [34.25, -86.09]</b>				
	0 0	0	0	hu r tor 0 t
	0 0		0	our rg g r
D g g tr ght o tr o r o th tr o u t o g out o				
<p>A strong cold front produced a squall line across the Ohio, Tennessee and lower Mississippi Valleys during the afternoon and evening hours of the 4th. Ahead of the front, windy conditions developed with wind gusts of 30 to 40 mph. The thunderstorms produced numerous reports of minor to moderate wind damage and large hail. Two to just over three inches of rainfall were reported. Much of the rain came with the initial squall line, causing some minor nuisance street flooding. Rainfall and occasional cloud to ground and inter-cloud lightning persisted several hours behind the initial line of strong to severe thunderstorms.</p>				
<b>COLBERT COUNTY --- 0.6 N COTTON TOWN [34.66, -87.48], 1.2 WSW OLD BETHEL [34.57, -87.54], 2.8 S OLD BETHEL [34.54, -87.51], 2.8 SE OLD BETHEL [34.55, -87.49], 1.9 SE COTTON TOWN [34.63, -87.45], 2.6 SE SECTION [34.67, -87.44], 1.4 S SECTION [34.68, -87.47]</b>				
	0 0	0 0	0	oo u to
	0 0	0	0	our rg g r
oo g o g o r ro t th our o g r g o t th tr t				
<b>LAWRENCE COUNTY --- 1.5 WSW WHEELER DAM VILLAGE [34.79, -87.39], 1.6 NW COURTLAND BAY FLD AR [34.74, -87.29], 1.4 NW WHEELER [34.66, -87.27], 0.9 SSW MOUNTAIN HOME [34.57, -87.28], 1.9 WNW MASTERSON MILL [34.54, -87.31], 2.5 W EDMOND [34.63, -87.51], 3.6 WNW RED BANK [34.78, -87.43]</b>				
	0 0	0 0	0	oo u to
	0 0	0	0	our rg g r
r ro o t r ro g r oo g r o r oth r r tr ut r r tt t to ro th oo ro r u t t t				
Runoff from heavy rainfall produced areal flooding along the Big Nance Creek and nearby tributaries.				
<b>FRANKLIN COUNTY --- 0.2 ENE RED BAY MUNI ARPT [34.45, -88.15]</b>				
	0		0	hu r tor t
	0		0	our r
hu r tor o o rg tr h h tro r ort t r o o o				
<b>LAUDERDALE COUNTY --- 0.6 W HOLLOWAY [34.88, -87.54]</b>				
	0		0 0	hu r tor t
	0		0	our rg g r
hu r tor tr o ro out o				
<b>COLBERT COUNTY --- 1.6 SSE HOBGOOD SIDING [34.70, -87.62]</b>				
	0	0		hu r tor t
	0		0	our rg g r
g o r t o 0 0 0				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
hurricane			0	reg
<b>LAWRENCE COUNTY --- 0.9 N MOULTON [34.49, -87.28]</b>				
	0 00			hurricane
	0 0		0	our rg gr
hurricane				outo
<b>LAWRENCE COUNTY --- 2.9 E HATTON [34.57, -87.37]</b>				
	0 0		0 0	hurricane
	0 0		0	our rg gr
hurricane				tr o o out o 0 r t t gh
<b>LIMESTONE COUNTY --- 0.6 E ATHENS [34.80, -86.97]</b>				
	0		0 0	hurricane
	0		0	our rg gr
hurricane				tr o th
<b>MORGAN COUNTY --- 2.0 S HARTSELLE [34.40, -86.93]</b>				
	0			hurricane
	0		0	our u
hurricane				o thr tr o o t roo ro r r o o
<b>MADISON COUNTY --- 0.9 S HUNTSVILLE [34.72, -86.62], 2.5 SSW HUNTSVILLE MILLS ARP [34.72, -86.57]</b>				
	0			hurricane
	0		0	our rg gr
hurricane				o o r o th o g th u r u ht urg Dr o r or Dr or tr t
<b>CULLMAN COUNTY --- LOGAN [34.13, -87.00]</b>				
	0		0 0	hurricane
	0		0	our rg gr
tr				o o thu r tor r og
<b>CULLMAN COUNTY --- 0.9 SSW GOLD RIDGE [34.26, -86.76]</b>				
	0 00			hurricane
	0 0		0	our rg gr
hurricane				u root ut tr tor th g o o t r ro hur h
<b>CULLMAN COUNTY --- GARDEN CITY [34.02, -86.75]</b>				
	0 00			hurricane
	0 0		0	our r
hurricane				g h hou r th outh r rth o u ou t
<b>CULLMAN COUNTY --- GOLD RIDGE [34.27, -86.75]</b>				
	0 00		0	hurricane
	0 0		0	our r D rt t u
hurricane				o o u rou tr o g g th r hou
<b>JACKSON COUNTY --- ESTILLFORK [34.92, -86.17]</b>				
	0		0 0	hurricane
	0		0	our rg gr
tr				o o thu r tor th t or r

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>MADISON COUNTY --- 1.8 ESE CHASE [34.77, -86.52]</b>				
	0		0	hu r tor t
	0		0	our rg g r
hu r tor o tr o to ho o to o r th t o th 00 o o ur o r o o				
<b>MARSHALL COUNTY --- 2.7 W ARAB [34.32, -86.55]</b>				
	0			hu r tor t
	0		0	our rg g r
r r o o thu r tor o u o o r r				
<b>MARSHALL COUNTY --- 3.0 SW WHITESVILLE [34.14, -86.29]</b>				
	0			ght g
	0		0	our rg g r
ght g tru o r o ou t ro				
<b>MARSHALL COUNTY --- ALBERTVILLE [34.27, -86.22]</b>				
	0			ght g
	0		0	our rg g r
ght g tru o r o rt				
<b>MARSHALL COUNTY --- DOUGLAS [34.17, -86.33]</b>				
	0			ght g
	0		0	our rg g r
ght g tru o r o rt				
<b>MARSHALL COUNTY --- GRANT [34.53, -86.27]</b>				
	0			ght g
	0		0	our rg g r
ght g tru o r o r t				
<b>MARSHALL COUNTY --- UNION GROVE [34.40, -86.45]</b>				
	0			hu r tor t
	0		0	our u
t t thr tr r o o th r u g rg o tr h h u root				
<b>MORGAN COUNTY --- 2.0 SSW VALHERMOSO SPGS [34.47, -86.69]</b>				
	0			hu r tor t
	0		0	our r ott r
hu r tor o r tr o th r				
<b>MADISON COUNTY --- 2.0 W HUNTSVILLE PARK [34.70, -86.66]</b>				
	0		0 0	hu r tor t
	0		0	our r ott r
oot to o tr to thu r tor o t r o				
<b>MARSHALL COUNTY --- 0.7 N HEBRON [34.49, -86.38]</b>				
	0		0	
	0	0	0	our rg g r
o h r ort				
<b>CULLMAN COUNTY --- 1.1 E GOLD RIDGE [34.27, -86.73]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0 0		0	hu r tor t
	0		0	our rg g r
hu r tor r o th to o h hou tor o th roo o r r o g ro hur h out outh o th o g out r r rt t				
<hr/>				
<b>DEKALB COUNTY --- 0.6 WNW KILPATRICK [34.27, -86.08]</b>	0 00			hu r tor t
	0 0		0	our rg g r
hu r tor u tru tur g o ou t o				
<hr/>				
<b>DEKALB COUNTY --- 1.6 SW FISHER XRDS [34.45, -85.69]</b>	0 00			hu r tor t
	0 0		0	our rg g r
hu r tor u tru tur g o ou t o				
<hr/>				
<b>DEKALB COUNTY --- 3.0 ENE RAINSVILLE [34.52, -85.82]</b>	0 00			hu r tor t
	0 0		0	our rg g r
hu r tor u tru tur g o h o				
<hr/>				
<b>DEKALB COUNTY --- SYLVANIA [34.57, -85.83]</b>	0 00			hu r tor t
	0 0		0	our rg g r
hu r tor o r tr o th r o r out or r hour through th t or g ro ou t				
<hr/>				
<b>DEKALB COUNTY --- 1.2 NNE FT PAYNE [34.44, -85.72]</b>	0 0			hu r tor t
	0		0	our rg g r
hu r tor o 00 ro o tr o t th tr to o th tr t r u ort o g o th tr g				
<hr/>				
<b>DEKALB COUNTY --- 1.4 NNE FT PAYNE [34.45, -85.72]</b>	0 0		0	hu r tor t
	0		0	our rg g r
hu r tor o rg tr o to r o th tr t orth t ort u g h tru tur g				
<hr/>				
<b>DEKALB COUNTY --- 2.1 NE ALLEN [34.52, -85.65]</b>	0			hu r tor t
	0		0	our rg g r
hu r tor o o u rou tr o g th r ro tr u t orth to ou t o 0				
<hr/>				
<b>JACKSON COUNTY --- BRYANT [34.93, -85.67]</b>	0		0 0	hu r tor t
	0		0	our rg g r
tr o o thu r tor r t				
<hr/>				
<b>DEKALB COUNTY --- 2.3 SSE FT PAYNE [34.40, -85.72]</b>	0			hu r tor t
	0		0	our rg g r
hu r tor o tr o to ho o g o to oo out ou t				
<hr/>				
<b>DEKALB COUNTY --- 1.3 ESE HIGH PT [34.57, -85.58]</b>				



## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0		0	0
	0		0	our rg gr
u to g o g h r ort rD oto t t r				

A squall line moved rapidly southeast through the region along a cold front. Although most of the storms produced wind gusts of 40 to 50 mph, a few of the storms produced wind damage.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>LAUDERDALE COUNTY --- 1.3 NW OAKLAND [34.84, -87.80]</b>				
	0 0		0 0	hu r tor t
	0 0 0		0	our rg gr
rg tr o o ro ou t o r				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>MORGAN COUNTY --- TRINITY [34.62, -87.08]</b>				
	0 0			ght g
	0 0		0	our r
ght g tru r r o r u t t o r t u g o r o u t g o r o u 0 0 0 0 u to r or out 0 ut				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>COLBERT COUNTY --- 0.8 WNW RED ROCK [34.70, -87.88], 0.5 ENE RED ROCK [34.70, -87.86], 0.4 S BARTON [34.72, -87.88], 0.4 SW BARTON [34.73, -87.88], 0.8 WSW BARTON [34.72, -87.89], 1.1 SW BARTON [34.72, -87.89]</b>				
	0		0	h oo u to
	0 0		0	our rg gr
h oo go urr o g tr r hotogr h t toth to th r r				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>LIMESTONE COUNTY --- 0.9 SE ATHENS [34.79, -86.97]</b>				
	0			ght g
	0		0	our ro t
ght g tru o r o th tr to o r o tr t gh r o h t g th r thru o t oo r t ur t o ur r r ort o r o out t r u th tr g or r hour				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>LAUDERDALE COUNTY --- 2.2 SW KILLEN [34.85, -87.56]</b>				
	0		0	
	0		0	our r ott r
to h o r r ort 0 r ut g or tr t oo g				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>COLBERT COUNTY --- 0.7 N MUSCLE SHOALS [34.76, -87.67]</b>				
	0			hu r tor t
	0		0	our rg gr
hu r tor o tr o o o r				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>CULLMAN COUNTY --- 1.4 NW HANCEVILLE [34.08, -86.79], 1.2 NW HANCEVILLE [34.08, -86.79], 1.1 NW HANCEVILLE [34.08, -86.79], 1.3 NW HANCEVILLE [34.08, -86.79]</b>				
	0		0	h oo u to
	0 00		0	our t ur o
r tr t o u to h oo g				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>DEKALB COUNTY --- 1.5 ENE ELLIOT XRDS [34.63, -85.75]</b>				
	0 0		0 0	hu r tor t
	0 0		0	our rg gr
hu r tor o tr o tth tr to o gh 0				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>DEKALB COUNTY --- 2.3 NE NEW HOME [34.62, -85.69]</b>				
	0		0 0	hu r tor t
	0		0	our rg gr
g o r t o 0 0 0				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
hurricane outbreak				
<p>North Alabama averted most of the severe weather associated with a large severe weather outbreak across the deep South. An initial area of elevated thunderstorms followed by a quasi-linear convective system (QLCS) moved through during the morning hours ahead of a northward advancing warm front. The front eventually reached northern Alabama, but persistent rain and thunderstorms through the day limited the instability available to fuel a more widespread severe weather threat during the afternoon and evening hours. Rainfall amounts of 2 to 4 inches resulted in brief flooding of small creeks near Florence and Tusculmbia, and more nuisance minor street flooding elsewhere.</p> <p>As the strong cold front and upper level trough approached during the evening, a thunderstorm and meso-cyclone was responsible for knocking a couple of trees down in DeKalb County.</p>				
<hr/>				
FRANKLIN COUNTY --- 0.9 SE RED BAY MUNI ARPT [34.44, -88.14], 0.9 NW RED BAY [34.44, -88.14]	0 0 0			ght g
	0 0 0		0	our rg gr
ght g ro thur tor tru hou r th to o ur g th r or g hour o r 0				
<hr/>				
FRANKLIN COUNTY --- 0.6 W VINA [34.38, -88.06], 0.6 W VINA [34.38, -88.06]	0 0 0		0	ght g
	0 0 0		0	our rg gr
ght g tru r t to r r th to o				
<hr/>				
FRANKLIN COUNTY --- 0.7 S RUSSELLVILLE [34.51, -87.73], 0.7 S RUSSELLVILLE [34.51, -87.73]	0 0 0			ght g
	0 0 0		0	our rg gr
ght g tru hou th to o u				
<hr/>				
FRANKLIN COUNTY --- 2.3 NNE CHESTNUT RIDGE [34.36, -87.60], 0.3 WSW DIME [34.32, -87.63]	0 0 0 0		0	hur tor 0 t
	0 0 0 0		0	our rg gr
D g g tr ght u u rou tr o r to go o o g gh ou t o h g o t u outh o g to th to ro out				
<hr/>				
LAWRENCE COUNTY --- 4.8 SW LEOLA [34.33, -87.37], 3.0 SSW LEOLA [34.34, -87.33]	0 0 0		0	or o 00
	0 0 0 0		0	our tor ur
r tor o tou h o o th t o th r r o g or t r o 0 u rou tr r u root o g th th t tr r orth t or g gh g rou r r r or h tor o th rg r o r thu r tor ro u g g g tr ght to or r o g tr r rou th r r				
<hr/>				
LAWRENCE COUNTY --- 0.6 W MOULTON [34.48, -87.29]	0 0 0 0		0	hur tor t
	0 0 0 0		0	our t ur o
D g g ur o 0 o o tr o r orto o r out outo h r ut r o r out g outo				
<hr/>				
MORGAN COUNTY --- 1.7 NW PUMPKIN CENTER [34.49, -87.10]	0 0 0 0			hur tor 0 t
	0 0 0		0	our r
rg tr u root o ro o D				
<hr/>				
MORGAN COUNTY --- 1.4 ESE PRICEVILLE [34.36, -86.86]	0 0 0		0	hur tor 0 t
	0 0 0		0	our r
g o r t o 0 0 0				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
rg tr o o o o ho h g g goo ort o o th roo				
<b>MORGAN COUNTY --- 0.7 NNW HARTSELLE [34.44, -86.93]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our r
rg 0 oot tr o o o outh r tr t				
<b>MORGAN COUNTY --- 0.7 S UNION [34.44, -86.73]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0 0		0	our rg gr
o g g to r thu r tor r t g g tr ght h tr o hou u ur				
<b>MORGAN COUNTY --- GANDYS COVE [34.37, -86.82]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0 0		0	our r ott r
o g g t r t g g tr ght th t o o tr tro h r t o				
<b>CULLMAN COUNTY --- 0.9 SW CULLMAN [34.17, -86.84]</b>				
	0 0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg gr
D g g tr ght o o tr o r r u tr o hou ut o ur r r ort				
<b>MORGAN COUNTY --- 0.7 ENE STRINGER [34.44, -86.74], 0.4 SW FLORETTE [34.42, -86.70]</b>				
	0 0 0 0		0	hu r tor 0 t
	0 0 0 0		0	our rg gr
D g g tr ght o o o r o o g gh t ou o				
<b>MORGAN COUNTY --- 0.9 NW HARTSELLE [34.44, -86.94]</b>				
	0 0 0 0		0	hu r tor 0 t
	0 0 0 0		0	our r D rt t u
D g g tr ght tro h o gh o tr o rou rt				
<b>CULLMAN COUNTY --- 1.3 WSW BROOKLYN [34.21, -86.64]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0 0		0	our rg gr
D g g tr ght o rg tr o o hou orth o o o ur r ort				
<b>JACKSON COUNTY --- 0.9 NW LARKINSVILLE [34.69, -86.14]</b>				
	0 0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg gr
tr ght ro r thu r tor u t roo o o hou r th t r t o o ou t o ou t o 0 h roo o to o r o g t o				
<b>JACKSON COUNTY --- 1.0 SE NAT [34.61, -86.27]</b>				
	0 0 0 0		0	00
	0 0 0		0	our t ur o
u r r h o urr o g gh t u t ott oro o r g th grou r r u o th ro				
<b>LIMESTONE COUNTY --- 0.9 SE GREENBRIER [34.66, -86.84]</b>				
	0 0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg gr
tr ght o 0 o rg tr o o to o o ho ho u t thout ur				
g o				r t o 0 0 0

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>MARSHALL COUNTY --- 0.9 SE EDDY [34.36, -86.51]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
D g g tr ght	o o rg tr	u o r out g	th uth o	u t o g gh orth o r
<b>MARSHALL COUNTY --- 1.7 W UNION GROVE [34.40, -86.48]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0 0		0	our rg g r
D g g tr ght	o r tr o	r th Dr	o h o t r to	tr o hou oth r
o o ur r r ort				
<b>MARSHALL COUNTY --- 2.2 SE ARAB [34.30, -86.47], 0.7 SW ARAB [34.31, -86.51]</b>				
	0 0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
D g g tr ght	o o u rou tr	outh t to outh	t o r	
<b>JACKSON COUNTY --- 0.6 E ROSLIE [34.70, -85.77]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
D g g tr ght	o tr o	r o		
<b>DEKALB COUNTY --- 0.7 N DAWSON [34.31, -85.93]</b>				
	0 0 0 00		0	hu r tor 0 t
	0 0 0 0		0	our rg g r
D g g tr ght	o tr o	r o g th ro	r th t r to o	ou t o 0 ou t o
t orth to ro				
<b>(AL-Z008) MARSHALL</b>				
	0 0 0 0		0 0	gh t
	0 0 0 00		0	
<b>DEKALB COUNTY --- GERALDINE [34.35, -86.00], 0.7 NNW GROVE OAK [34.44, -86.06]</b>				
	0 0 0 0		0	hu r tor 0 t
	0 0 0 0		0	our rg g r
D g g tr ght	r ut r ort o tr	o o g gh	t r ro	
<b>JACKSON COUNTY --- 0.6 E ROSLIE [34.70, -85.77]</b>				
	0 0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
D g g tr ght	u t t t r 0	rou th to o	g h th t tr r	o r
h r tro rg tr r o o				
<b>JACKSON COUNTY --- 0.6 E ROSLIE [34.70, -85.77]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
D g g tr ght	o rg tr o o	hur h o o g gh	o ur r r ort	to out u g
h r g rou th r				
<b>JACKSON COUNTY --- SCOTTSBORO [34.67, -86.03]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
D g g tr ght o g th o r out g t				ott oro h r ut r o r out g t u o ho
<b>DEKALB COUNTY --- 1.1 E FYFFE [34.45, -85.90]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
D g g tr ght or r				u rou g o u t u h Dog o ro
<b>DEKALB COUNTY --- 1.3 WSW SKAGGS CORNER [34.69, -85.72]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
D g g tr ght				o tr o o g ou t o ou t o r r
<b>DEKALB COUNTY --- 2.7 SE BEATY XRDS [34.67, -85.65]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0 0		0	our rg g r
D g g tr ght				rt u u roo o r th rg tr r h o g ou t o
<b>DEKALB COUNTY --- 3.1 SE BEATY XRDS [34.67, -85.64]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0 0		0	our rg g r
D g g tr ght				o tr o o o ho o g ou t o o ur r r ort
<b>FRANKLIN COUNTY --- 0.7 N ROCKWOOD [34.46, -87.78]</b>				
	0 0 0 0		0	hu r tor 0 t
	0 0 0 0		0	our or t
D g g tr ght				r ut u rou r ort o tr o ro t r orto o r ou t
<b>COLBERT COUNTY --- 0.9 NE SPRING VLY [34.66, -87.62]</b>				
	0 0 0			hu r tor 0 t
	0 0 0 0		0	our rg g r
tro g				o o tr r h h h o o r h u o r out g r g
<b>CULLMAN COUNTY --- 0.6 W CULLMAN [34.18, -86.84]</b>				
	0 0 0		0	hu r tor 0 t
	0 0		0	our rg g r
D g g tr ght				o o ut tr t ou t o ou t o 0
<b>CULLMAN COUNTY --- 1.3 ENE WELTI [34.14, -86.73]</b>				
	0 0 0		0	hu r tor 0 t
	0 0		0	our rg g r
D g g tr ght ho o g ou t o				o o tr o g rro th ro t tr u ou t t th o to tr o o o
				0 o ur r r ort
<b>CULLMAN COUNTY --- 2.4 NNE WALTER [34.15, -86.66]</b>				
	0 0 0		0	hu r tor 0 t
	0 0		0	our rg g r
o g th				th r r r orto tr o o th tr o o o to ho o ou t o
<b>CULLMAN COUNTY --- HANCEVILLE [34.07, -86.77]</b>				
	0 0		0 0	hu r tor t
	0 0		0	our u

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<hr/>				
FRANKLIN COUNTY --- 1.7 W PLEASANT RIDGE [34.50, -87.71], 1.0 SE RUSSELLVILLE [34.51, -87.72], 0.7 SSE RUSSELLVILLE [34.51, -87.73], 1.4 SSE RUSSELLVILLE [34.50, -87.72]	0 0 0 0 0 0	0 0	0 0	h oo u to our or t
<hr/>				
CULLMAN COUNTY --- 0.6 W CULLMAN [34.18, -86.84], 1.7 W CULLMAN [34.18, -86.86], 1.6 SSW HANCEVILLE [34.05, -86.78], 0.6 SE HANCEVILLE [34.06, -86.76]	0 0 0 00 00	0 0	0 0	h oo u to our rg g r
<hr/>				
LAUDERDALE COUNTY --- 0.7 N ZIP CITY [34.96, -87.67]	0 0 0 0	0 0	0 0	ght g our or t
<hr/>				
MARSHALL COUNTY --- 3.0 SSW GUNTERSVILLE MUNI AR [34.36, -86.29]	0 0 0 0	0 0	0 0	hu r tor 0 t our rg g r
<hr/>				
MARSHALL COUNTY --- ARAB [34.32, -86.50]	0 0 0 0	0 0	0 0	hu r tor 0 t our rg g r
<hr/>				
DEKALB COUNTY --- 0.6 W KILPATRICK [34.27, -86.08]	0 0 0 0	0 0 0	0 0 0	hu r tor t our rg g r
<hr/>				
MARSHALL COUNTY --- 0.6 E BOAZ [34.20, -86.16]	0 0 0 0	0 0	0 0	our rg g r

A long lived quasi-linear convective system (QLCS) developed in northern and central Mississippi and tracked eastward through northern Alabama during the early morning hours of the 20th. A bow echo with a strong meso-vortex produced a long swath of wind damage from southern Franklin across Lawrence, Morgan, Cullman and Marshall counties. Numerous trees were uprooted or snapped, indicating wind speeds of at least 70 mph or higher. Trees were toppled onto two homes in Morgan and Cullman counties resulting in two injuries. As the bow echo continued eastward, numerous reports of trees and damage to small structures were reported. Following the storms, a meteorological phenomenon known as a wake low developed which produced a short period of damaging non-thunderstorm winds in Marshall County. A wind gust of 60 mph was registered with this system at the Albertville, Alabama AWOS station (K8A0). Several power outages were reported through the event.

A mesoscale convective system rolled through northern and central Alabama during the late evening hours of the 20th, and exited shortly after midnight on the 21st. Prolific lightning was generated with mainly elevated thunderstorms within the anvil region of this system across northern Alabama. A line of strong to severe thunderstorms extended south from the upper level circulation center which tracked east from northwest and west central Alabama. The storms produced sporadic thunderstorm wind damage, knocking down several trees in Franklin County. Most of the damage further east were tree limbs that did cause isolated small power outages. Although most areas received one half to one inch of rainfall, there were local amounts of one to just over two inches. This resulted in mostly nuisance minor street flooding, although one road was closed in Franklin County due to more substantial runoff.

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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**LAUDERDALE COUNTY --- WATERLOO [34.92, -88.07], ST FLORIAN [34.87, -87.62]**

	0 00 0		0 0	hu r tor t
	0 00		0	our ro t
rr o th o g g thu r tor	g t r oo u h through		r oo t r th u	t r h t t g t
or h th o g ot o t uou o r th	o u rou tr o		u g t o o ho	t th 000
o o out o	oth r o g h o		r oo t r h r r t	h r h tr tro
r roo th ho Do o r tr	r u root o o th tr		r rg o	or tru tur g o
r ort to u tr t	r oo t r			

A quasi-linear convective system (QLCS) in the form of a squall line, raced east through northern Alabama between 1 and 3 am, weakening as it met more stable air. However, the storms produced narrow swaths of wind damage from Waterloo to Green Hill, and from Oakland through Underwood-Petersville to Saint Florian.

**LAUDERDALE COUNTY --- 1.6 NNE WATERLOO [34.94, -88.06], 2.8 NW MURPHY XRDS [35.01, -87.92]**

	0 0 0		0	or o 0 00
	0 0		0	our tor ur
tor oo t t rou	u to 0 h h tor otou h o		o g out o 0	orth orth to
t roo r u rou tr r	o th h o g out o 0		o o o g o r	u t g
u t outh to th t r to o out o	0 r u t or g h r th o h t o		o o out o th	
u r oor h o u t h g g h th r r	o g r g o out h thr h		orto o g r g	u thro
o r th hou out r r thro	through th o o th r		u rou tr r	t to th
outh to th ho				
h tor o o t u o g out o 0	r th t r to o t r o o o		r rg tr r	o ro to to
th o th t o g t r o o o tr	r o o to ho h tor o ro u		g t tr g t rogr	
orth t r t th t r to o t t gh	0 out o 0 u gh		g o o tho g o t ro	
gh 0 h tor o th tr	to oo r o to			

**LAUDERDALE COUNTY --- 0.7 NW SMITHSONIA [34.81, -87.88], 2.3 N SMITHSONIA [34.83, -87.87]**

	0 0		0	or o 00
	0 0		0	our tor ur
tor o th t t rou	u to 0 h h tor otou h o		orth o th t r to o out o	
ou t o orth o th o r rg	tor g h o h o		rt g h tor o ro th	
t r to o out o	h r t ro th rg		g t g or u r	ou t ur h h
ro g h tor o o t u to th or ro	out o h r th rot o		hur h r o	rg tr r
to r t r to				
t to th hur h r h t r or	g h r g r o thro		ro t 00 r to	u rou t g
t r r to th o th ho	r o r o out oot tr		tr r u to	o
ro t 0 t u to u out o th tt	to th g r g th t r h t r th ho		o h tor o th t	
orth to th r				

**LAWRENCE COUNTY --- 4.0 WNW SPEAKE [34.45, -87.13]**

	0 0		0	0
	0 0		0	our u
h r ort				

**CULLMAN COUNTY --- 2.5 SSW WILBURN [33.92, -87.05], 0.6 ESE HOLLY POND [34.17, -86.61]**

	0 0		0	or o 0 0
	0 0 0		0	our tor ur

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
tor o tou h o to o r g to g g u rou tr r h ut or g th r r to th				
tr h tor ro gh h r t g rg h to g ot th tor otr orth t ro out				
o h r tr o t u to g ut to h oo o o h h o t r ro g t r t t ut				
outh o Do g t to h oo tr r g o g th tho th tor				
h tor oth r tr gth t ro h t t o g h r r t t to t 0 h				
t t ght rg t o r o r to rut o th r u u g h g t orto o t roo g tor o				
r u r o tru to h t o o out h th hgh r u g ut to or g h o t o tru to				
r r t g oth outho th tr ro r g t u r o rg o r oth r h r oo tr r				
to o to hou h roo o th hgh hoo g to rt tro to u g r o to ut				
g				
h tor o o t u t tr orth t ro r r g gh t tr tr rg h r oo tr r ou				
t t to o g out o r r r tro o t u g orth t o g th ut outho o o o g				
gh orto to o r t h t r o r h tro orto o h hou g				
to g o g out o r orth to o o o g gh tr orth t				
u out h g o r to th th o o tor th tro ro th r ur g th r or g hour r th				
ho rth r too u h t t g o t to o r o o g tr tor o				
Dr t t t 0				

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**CULLMAN COUNTY --- 3.5 E JOPPA [34.26, -86.46], 3.9 ENE JOPPA [34.26, -86.45]**

0	0	0	0	or o	0	0
0	0		0	our	tor	ur
h tor o t tou h o orth to 0 u out t u rou h r oo o t oo tr o g t th th						
o to h tor oth u o orth t to r h out h r t o t u t th to r h out						

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**MARSHALL COUNTY --- 1.5 W NIXON CHAPEL [34.20, -86.41], 1.1 NNW HYATT [34.24, -86.36]**

0	0		0	or o		0
0	0		0	our	tor	ur
tor oo t t th o h tr orth t ro out out r out o g r g ro o						
h tor ou root u rou rg h r oo tr ro th out r h out to rth tr to o o o						
gh ut rth r orth t to tr r u root o g r Dr t o h o o h r th						
tor o r to ro t r u to or t g or t ro o						

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**MARSHALL COUNTY --- 1.5 WNW RED HILL [34.26, -86.45], 2.0 ENE LAKEVIEW [34.35, -86.30]**

0	0		0	or o		0
0	0	0	0	our	tor	ur
th tor o o to r h out t tr gth to rou 0 h o g t t tor o tr o						
o ho ro o r r t h o ho ht tr o t th th roo g th r t o ur						
r ut tth o to utr t th th th o ho too h tr u rgrou tor h tr ut or th tor o						
ht th r o ho r o ut or g to th roo h gu r th orth to th oth r o ho o						
r t ro t org o to ot th o to otr g or h h th o ho u hor out u g ro						
r t u rou rg tr r u root th h th ho						
th tor o o through th oh o o u t r r r g tho ort o o t tro h hou o r						
o o t tro rth tr to o r o ho o ro urth r orth t oth r h hou						
ut or g ut ot o t tro o r to o r r o						
orth to th o to rth tr to o rr to o ro o oth r h hou o t tro						
u rou tr r tr o rth h tor o t t tro g t tth o to th tho r D g						
o t u o gth u t g r g r ro r o utr r r or t o rg t						
tt r o gth u th tor o g tu t g rth tr to o gh gh						

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**MARSHALL COUNTY --- 0.3 N RED HILL [34.25, -86.43], 1.2 S WARRENTON [34.33, -86.37]**

0	0		0	or o		00
0	0		0	our	tor	ur



## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
t o g tor o o t t ro u		o h h tor o	o t th ro t	o
o t ort h tor otou h o o g out o		D o o	o rg h r oo tr	r
u root o rg t t r o g out o		D o o	th tor o o r	orth t g t roo g o urr to
r h hou o g o u t to out o		h tor o t ut	orth o roo	g o rth tr outh
o u t r				

**MARSHALL COUNTY --- 0.8 N WARRENTON [34.36, -86.37], 3.2 NE POPLAR SPGS [34.45, -86.09]**

	0 0 0		0	or o	0
	0 0		0	our	tor ur
h tor o t tou h o ut to u tr		r o Dr gh	u rou tr	r	u root
th o to h tor oth o t u orth t ro out o		ro h	otto o	h r	r ho h
g to h g u rou rg tr		r u root			
h tor oth o orth t ro u tr		tr gth t ro u	u rou tr	r	u root
ro th u o ut r o r o r		r th r	u rou ho	ut	or roo g r r
h r o tro D g r t		through th r			
t th tor o ro to r u tr		tru u tr t t r	u r o tr	r t t	
u root through th orth r h o th t t r		r r g th	grou	or roo	g o r t th
o g					
h tor o o t u orth t ut to th to gh		h r hu r o to tr	r	u root	o g th t g
h tor o o orth t		tro g tr r ro g oth r r	r o t		rt Dr r
h r o o h					
h tor oth o t u orth t ro g gh		r org o o t t g	u root g	r tr	

**MARSHALL COUNTY --- 1.3 E HIGHPOINT [34.25, -86.26], 0.6 SSW LANE [34.31, -86.23]**

	0 0 0		0	or o	0
	0 0 0		0	our	tor ur
tor o o t t ro u		u to 0 h h tor otou h o	r th tr to o t t gh		
r r outh to rt ro th r th tor o o orth t ro to		o t t gh	0 h tor o		u rou
u root u rou h r oo ot oo tr o gth th r r o o o to		r r	h tor o ro t t		
gh orth o rt r t t gh t ro org		Dr orth o gh	h hou o t		
tro o r or r o th r h hou o th ro rt ut		roo g	o t t ro th		o th tru tur

**MARSHALL COUNTY --- 1.7 WNW HIGHPOINT [34.26, -86.31], 0.5 S GUNTERSVILLE [34.32, -86.25]**

	0 0 0		0	or o	0
	0 0 0		0	our	tor ur
tor o o t t ro u		u to 0 h h tor otou h o	r th tr to o to		o
tt oo h tor oth o orth t o g o t uto o		tu ro t t gh	0 h tor o		u rou
h r oo ot oo tr o gth th o tr o r		o r o r ou	o gth th		to tr g
o urr orth to gh 0 r th tr to o r h r h		th ou t o	r r r		ro t tro
u rou out u g h o to th t r o ro th roo					

**MARSHALL COUNTY --- 1.8 N HYATT [34.26, -86.35], 1.2 W MOUNTAINVIEW [34.30, -86.32]**

	0 0 0		0	or o	00
	0 0 0		0	our	tor ur
tor o o t t ro u		o u to 0 h h tor otou h o	u t outh o u tr		r th tr to o
t to o t t gh		ro th r th tor o o	orth t ro g		t ro o g u root g
u rou h r oo ot oo tr t th tr to o		t hur h o	o u t ou		o th t
hur h r o thro out 00 t h or h ou		r o o r	t to th hur h ut		g h th
oo ro t or h r o thro h th hou out 00 t oo		g r ut	ro rg r h		g o o o to th
hou ro t o th o tr r		u root			

**MARSHALL COUNTY --- 2.6 NE BIG SPGS [34.28, -86.39], 0.2 SSE LAKEVIEW [34.33, -86.33]**

	0 0		0	or o	00
	0 0 0		0	our	tor ur

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
tor o ro u g t t	o u to	h tou h o o g ro	o r th outh o	
u tr h tor otr orth t o g ro	o	r th o or t g r t t gh	h tor o	
t t tr o g ro o th tor o ro	gh or hoo o g r	th o or u t t	g o urr rg r	
tr r u root o hou ut g t roo o	h tor o t r gh	r th o		

**MARSHALL COUNTY --- 2.8 S GRANT [34.49, -86.26], 2.7 SSE GRANT [34.49, -86.26]**

	0 0		0	or o 0 0
	0 0 0		0	our tor ur
tor o tou h o o r t o o o th r	r gh o th outh o r t out	th tor o o g t		
hort th r tr r o r t o t	orth t t o r rg h r oo tr r	u root o		
o o or roo g ut to hou th r	ut orth to th o to th tor o t			

**MARSHALL COUNTY --- 0.9 WNW HENRYVILLE [34.42, -86.28], 0.9 SW COLUMBUS CITY [34.44, -86.24]**

	0 0		0	or o 0
	0 0		0	our tor ur
tor oo 0 t t ro u g	o h tou h o r h	u t outh o r h o h o t		
g t g r o u root tr o g r h o ut to	gh t t gh h tor o o t u			
orth t ro t t gh h r tr to r				

**JACKSON COUNTY --- 1.0 SW LANGSTON [34.52, -86.09], 0.9 W LANGSTON [34.53, -86.10]**

	0 0		0	hu r tor 0 t
	0 0 00		0	our u
D g g tr ght r ut u rou tr	u root o g ou t o	outh ut u t outh to g to		
o out tr t r outh ut ht th t t	tro o r r r t t t 0 0			

**MARSHALL COUNTY --- 0.4 N MARTLING [34.38, -86.20], 0.6 SSE MELTONSVILLE [34.44, -86.18]**

	0 0		0	or o 00
	0 0		0	our tor ur
tor oo t t ro u	o 0 h h hort tor o o to t	g o r orto o u tr t t		
r r th tr ro th go our tr r	th rg r u root h tor o o t u r			
orth orth t ro g t t gh	or t g r outh ut o gh tr g to tr			

**MARSHALL COUNTY --- 1.9 SW GUNTERSVILLE MUNI AR [34.38, -86.30], 1.2 WSW MELTONSVILLE [34.44, -86.20]**

	0 0		0	or o 00
	0 0		0	our tor ur
tor oo t t ro u	o u to 0 h h tor otr orth t ro	u tr r h r t		
o t t gh ro th orth o u	th t r t r o t h tor o g r u t to gh h r			
o o h tor o th ro o tr	r ort u root tr o g u o o th orth o			
u h tor o ro u g o r t r o t o g	o o to o t r o t o r r o t			
t t u root t th o to h tor o ro	o r u tr t r o to o g t th			

**DEKALB COUNTY --- 2.5 WNW GROVE OAK [34.45, -86.09], 2.3 N GROVE OAK [34.46, -86.04]**

	0 0		0	or o 0
	0 0		0	our tor ur
h tor o o t u t th r	orth t to D out g rg tr	o o tr u root g tr h tor o		
th t t ro u o t t t r r				

**MARSHALL COUNTY --- 1.6 NNW GUNTERSVILLE LAKE [34.50, -86.19], 2.5 WNW KIRBYTOWN [34.52, -86.17]**

	0 0		0	or o 00
	0 0		0	our tor ur
tor oo t t t tou h o t u	o u tr orth t r h out u rou			
h r oo o t oo tr r o g gh	th tor o orth t h tor o tou h o g r			
u rou ho ut g ro tr go th	o rg t t r th tor o o o g th hor o th o r to			
t th o t th tor o th th	t t t 00 r			

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>JACKSON COUNTY --- 0.8 ESE SECTION [34.57, -85.97], 1.8 S HIGDON [34.82, -85.63]</b>				
	0 0		0	or o 00
	0 0		0	our tor ur
tor oo t t rou ou to 0 h h tor otou h o ut outho to ro g t t gh th tr g r r to t t gh through Dutto to outh r orto oo gh or ro g to r orth r D ou t h tor ou root u rou tr o g t th o g out o r o to t to urr th g h r o t th th tor o h tor o too r r tr to o t tor oo t t t r ur gh t r oo o th th h t r utto t gu h g t th t o tor o r t r r out th or g tor oo to g Dr t t t				
<b>DEKALB COUNTY --- 1.3 NNE ELLIOT XRDS [34.64, -85.77], 1.9 NNE ELLIOT XRDS [34.65, -85.77]</b>				
	0 0 0		0	or o 0 00
	0 0		0	our tor ur
h tor otou h o r r th g r r tr orth r u rou rg tr o o o tr r th r rg tr r u root o g th orto o th tr D ou t				
<b>JACKSON COUNTY --- 2.0 ENE FAIRVIEW [34.65, -85.77], 2.9 NE ROSLIE [34.72, -85.74]</b>				
	0 0		0	or o 0 00
	0 0		0	our tor ur
h tor o o t u o g orth orth t ro D ou t to o out tro g t t r h tor o ro u t t t tru o tru t ho outho o o g th t o th ho o t h tro o th ro rt to tr r or u root o o g h gh h tor o th tur or orth t o g h gh g or u root g r or rg tr h tor o t r th u to o h gh				
<b>DEKALB COUNTY --- 1.4 S KAOLIN [34.60, -85.58], 2.8 NE KAOLIN [34.65, -85.55]</b>				
	0 0		0	or o 0 0
	0 0		0	our tor ur
tor o ro u g g o t t th ou to 00 h tou h o r to h tor o r t tou h o to ou t o ortho o to to h tor o o o g r g u root g ot oo h r oo tr g th or h tor o tu tr th ro urth r orth rt r o g roo to r g u rou tr th r h tor o t out h o th org t t				
<b>DEKALB COUNTY --- 7.7 NNE IDER [34.82, -85.63], 9.3 NNE IDER [34.84, -85.60]</b>				
	0 0		0	or o 0 00
	0 0		0	our tor ur
tor oo t t rou g ou to 0 h tr outo o ou t too hort th to D ou t D t r t th th tor o th t r th o t tor oo t t tru th r r th g t r utto t gu h g t th t o tor o				
<b>FRANKLIN COUNTY --- 0.6 E SHADY GROVE [34.32, -87.72]</b>				
	0 0		0	our r ott r
	0 0		0	our r ott r
u to h o r r ort th r r r				
<b>LAWRENCE COUNTY --- 0.7 N MT HOPE [34.46, -87.48]</b>				
	0 0 00		0	0
	0 0 0		0	our u
h r ort				
<b>LIMESTONE COUNTY --- 1.1 E STEWERDS STORE [34.73, -86.93]</b>				
	0 0 0		0	0
	0 0		0	our r ott r
g o r t o 0 0 0				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<div style="text-align: center;">h r ort o r gth grou</div>				
<b>LIMESTONE COUNTY --- 1.7 E REID [34.75, -87.00]</b>				
	0 0 0		0	00
	0 0		0	our rg gr
<div style="text-align: center;">h trh r ort</div>				
<b>MADISON COUNTY --- 1.3 ESE HARVEST EPPS ARPT [34.86, -86.75]</b>				
	0 0		0	0
	0 0		0	our rg gr
<div style="text-align: center;">to h r ort o r gth grou</div>				
<b>MADISON COUNTY --- 2.1 SSE MADISON XRDS [34.87, -86.71]</b>				
	0 0 0		0	
	0 0		0	our rg gr
<div style="text-align: center;">o h r ort</div>				
<b>MADISON COUNTY --- 2.4 SSW MT LEVENTOV [34.84, -86.64]</b>				
	0 0 0		0	00
	0 0 0		0	our tur o
<div style="text-align: center;">u r r h r ort o u</div>				
<b>COLBERT COUNTY --- MYNOT [34.65, -88.05]</b>				
	0 0		0	0
	0 0		0	our rg gr
<div style="text-align: center;">h r ort</div>				
<b>LAWRENCE COUNTY --- 1.3 SW COURTLAND AIRFIELD [34.66, -87.35]</b>				
	0 0		0	hu r tor t
	0 0		0	our
<div style="text-align: center;">h gut ur th ourt</div>				
<b>LIMESTONE COUNTY --- 2.3 NW RIPLEY [34.77, -87.15], 1.5 ESE BLACKBURN [34.77, -87.03]</b>				
	0 0		0	or o 0 0
	0 0		0	our tor ur
<div style="text-align: center;">tor o th 0 t t rou ou to h h tor o tou h o rth tr to o out o tt                      o h rg rr go o tr ght g o t th o ho u rou tr r o o t                      t u th t t r t o gth g th                      h tor o o t u t r o g r to o out o h r o tr t r go o u rou rg tr r u root                      ou t o r hou h h g r o g to gutt r roo g th r h o t ot g o urr orth o                      o r r u to o to th outh o th tor o</div>				
<b>MORGAN COUNTY --- 1.7 N TRINITY [34.65, -87.08], 3.5 NE TRINITY [34.65, -87.03]</b>				
	0 0 0		0	or o
	0 0		0	our tor ur
<div style="text-align: center;">h tor o tou h o th th D tur u tr r to th to tro tr t orth t th o tr t g th o                      roo g to u tr u g u rou hr oo tr 0 tro th r t t t 0 h tth o to                      or roo g to oth r u tr o o gth r ot tth o to u rou tr r u root r o t g to                      th orth t h tor oth ro th r o to outh tr to ou t</div>				
<b>LIMESTONE COUNTY --- 1.3 S REID [34.73, -87.03], 0.6 NE TANNER [34.74, -86.96]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0 0		0	or o 0 0 0
	0 0		0	our tor ur
tor oo 0 t t rou outh o r t g tor o h o tor o tou h o to th tr to o ut o t orth t or t g r r h r tor o r r u root tr u g to g g r r gh hoo				
<b>LIMESTONE COUNTY --- 3.2 WSW OAKLAND [34.65, -87.03], 0.4 ESE ORRVILLE [34.67, -86.92]</b>				
	0 0		0	or o 0
	0 0 0		0	our tor ur
h tor o o t u t th t orth t ro org out to to out t o to outh tr to out t tr o g o th hou o ut o g u r or o i o r t D th r u to o r th r ort h tor o t t r or t r t t				
<b>LIMESTONE COUNTY --- 1.3 SE FRENCH MILL [34.76, -86.87], 0.8 ENE CAPSHAW [34.77, -86.79]</b>				
	0 0 0		0	or o 0 0 0
	0 0		0	our tor ur
tor oo t t rou tr tr to out u root g rg h r oo tr r or to ro g gh t orth t ro g h o r ro o or o g to o out				
<b>LIMESTONE COUNTY --- 1.2 NNE CAPSHAW [34.79, -86.79], 2.1 NE CAPSHAW [34.79, -86.77]</b>				
	0 0		0	or o 0 0 0
	0 0		0	our tor ur
h tor o tou h o ut to ro o rou g o roo h g g or o g to o out				
<b>MADISON COUNTY --- 1.3 N NEBO [34.79, -86.77], 1.9 SSW JEFF [34.80, -86.74]</b>				
	0 0		0	or o 0 0 0
	0 0 0		0	our tor ur
t o t u to o to th t orth t to o out ro th g o r g gh or hoo to roo h g g o r o g th orto o th tr h o t t g o urr ut to Dr o g tr ourt h r u rou rg tr r t th r h tor o o t u to tr to th t orth t g tr ro u g o ght h g gutt r g h tor o t r ho r g r h				
<b>MADISON COUNTY --- 0.6 E CAPSHAW [34.77, -86.79], 1.7 E DEPOSIT [34.85, -86.44]</b>				
	0 0		0	or o 0 0 0
	0 0		0	our tor ur
tor oo t t rou h o ro o h tor o tr r o h g o ho h o t t g o urr t ho o r gh ro u gh gh g u g u rou o r o h r o h r oo tr roo gutt r g				
h tor o ro t t gh r Doug o g u rou h r oo tr r o g h g h tr o t u to th t orth t ro gh r o ro u g or roo tr g r rg h r oo tr r o rg t t r t oor o o or t g to th to h t r o D o t				
<b>MADISON COUNTY --- 0.5 SW MADISON CO JET PORT [34.64, -86.79]</b>				
	0 0		0	hu r tor t
	0 0		0	our
h gu t ur t th ut t r to r ort				
<b>MADISON COUNTY --- 2.8 WNW NORMAL [34.80, -86.62], 0.7 WNW BELL FACTORY [34.82, -86.49]</b>				
	0 0 0		0	or o 0 0 0
	0 0		0	our tor ur

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
tor oo t t rou	u to 0 h h tor	o tou h o	o g th o o	orto o Dr out r
th tr to o u	r o t Dr o tr t r o	g o t go	h r oo tr	roo gutt r g
o g r o t Dr r	o o g ot	o g r g th t t	ro	ou t oth r o tr t
r o g th t o t o tr	roo g o g th o o	orto o th r	ou t th	ou t h rro t t
t t gh or hoo	h tor o o t u	t orth t th th o t ot	g o urr g o g oor	o orth o
h t r o h r u rou h r oo tr	r	or h r o th o rg t	g r t r g	t tr roo
g ot o g o Dr r oo Dr	r or	or th tor o	t o g r r or	t r

**MADISON COUNTY --- 0.7 WSW BLOUCHER FORD [34.87, -86.49], 1.9 S NEW MARKET [34.87, -86.43]**

0 0 0 or o 0 00  
0 0 0 our tor ur

tor oo 0 t t rou	u to h h tor	o tou h o	ortho u o o o	ut to o
h th rg rr go o tr ght	g o t th o ho	u rou tr	r o o th	
h r oo tr h r o g t tr	r u hor gh hoo	h tor otr	t orth t ro	h t r o h r g
o th to h o u rou h r oo tr	or t g o g th u o	orto o	ou t	

**JACKSON COUNTY --- 1.3 ENE BOLIVAR [34.91, -85.78]**

0 00 0  
0 0 0 our u

o r h r ort

**CULLMAN COUNTY --- 2.9 SE CRANE HILL [34.08, -87.01], 2.6 E COUNTY LINE [34.31, -86.65]**

0 0 0 or o 0  
0 0 0 our tor ur

o t o g tr tor o o o th orth o	th o g ou t o	0 h r o ght	g ou	h tor o
tr orth t g u rou rg tr	u g g t tru tur	g tor	o g ou t o	r
r h tor otr	orth t to th t o u	o o th ort	g o urr u t orth to	gh
r r t u g r o t tro	o g th th r tot	tru to o rg	hur h h tor otr	ro t t gh
th u to g orth o t t gh	t o	t u t orth o r	o g ou t o	
ho r tro	th g t orto o th ho	ot ou urth r orth t	o g ou t o	th tor o u or
tru tur g to r o r 00 ho	u rou h r oo tr	r r	to	orr or o g t g
r t t r th org	ou t			

Dr t t t

**MORGAN COUNTY --- 1.9 SSE GUM POND [34.31, -86.65], 1.9 NE RYAN XRDS [34.35, -86.58]**

0 0 0 or o 0  
0 0 0 our tor ur

o t tor otr	ro u	ou t to tr	outh t org	ou t r th to	o u o	ou to h
u g t g t	tt otto o	o r o u t	to t t gh	r	r o	o o tru to ho
r tro	u rou tr	r	h r to r th			

**MARSHALL COUNTY --- 1.4 SSW RUTH [34.35, -86.58], 1.4 NE HEBRON [34.49, -86.36]**

0 0 0 or o 0 0  
0 0 0 our tor ur

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
o ttor o th	o 0 h ro	to orth t rh	out ro org out	h o t r g o urr
o th r o gh	ortho r	rt ur th uth o ut	og og o	out orth o r og og
o rg tor g h	th r u t	tro th o o th	rg h r to	0 to 0 r rou th h th uth
o ut out	ro t r o	r h r tht h r	r o	tho r D r ro ho o ro t r
o thro 0 to 00	r	o th hou	r	tr r g t ot g r g
o t ou to og rot r o	rg r ho	r	o t ou to th	r rg tr r out o th grou
g urth r orth t ogth	th og	ut g o tor ho	r	g th th roo g tr r th t
to to tr	r o r t o r o	r to r th tor o ro	gh	o t t th th t o
gh	g t to u g o t	o h t og u	r r	ro th grou g h o o r th u
r	o t t t			

h tor o o t u to r o ro	h gr o	g	o h t ut	r ho h g t	g h r th to tor
roo r tro	th tr	h o	og out o	0 ou	u tur ho tro rg
g r g o	uth	ut roo r	t t		

h tor o g t	t ro	th	r th oth r	o th r r th tor o	u root u rou tr
t ro	r o	ut ro	gh	or t g u t orth to gh	

Dr t t t

**FRANKLIN COUNTY --- 2.7 S NIX [34.31, -87.79], 3.0 ENE OAK GROVE [34.44, -87.53]**

	0		0	or o	0
	0		0	our	tor ur

o t o g tr	tor o o t u t	th ro	ro out to outh r r	out orth o	urg g t t to o urr
throughout th	t o h	ro	g ot ro th tr to o	gh	to th tr to o
th to	orr oro th r	o th r ro tr	th g g t th th	orr or	r o tru t hou r
tro	og o r tr t ut	o ho r	to th grou th th	o ou to	tro t t oot to o
t u u	tt r hu o th	t r ou	ho o r o	o th ro	h g th r
o t t th	g				

to t t thr	hur h	og th	th ut	g t g	hur h h	o t tro th o th
r g						

ut o ho	throughout th	th r o t	tro	th r g r	r to	to 0 r r r to
tro	throughout th	th o th tor	o th o	r r	rou	r tr h
h r oo	ot oo tr	r	u r	o tr	r o r	t t h o tu o th rg tr h r g
g o t u	r orth	t ro h	rough	og out o	to r th o u t o	ro

ro th tor o	h r h r t	u t t	to th	t gor th	g ght or t	th
th th t	u o gr t r th	o	rg th o o t	t to	ot	ro o g out o
rg	o tru t ho	th t	hor g r	th r rr	ro th t	or tt ort r
g thro	t ur	o ho	t oor	o t gr t	og th	o ho out th o
r o r h	hou	o t tru	th	r th tr	g g t	rg r t g o tr
r tr	r					

Dr t t t 0 0

**LAWRENCE COUNTY --- 0.7 N MT HOPE [34.46, -87.48]**

	0		0	00	
	0		0	our	rg g r

u r t r h r ort

**LAWRENCE COUNTY --- 0.7 N MT HOPE [34.46, -87.48]**

	0		0		
	0		0	our	ro t

o h r ort

**LAWRENCE COUNTY --- 3.0 WSW MT HOPE [34.44, -87.53], 1.4 ESE FISH POND [34.65, -87.11]**

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0		0	or o 00
	0		0	our tor ur
<p>h o ttor o o t u to tr orth t ro r out to r out r th t o r h r g t  t to urr to g ho r t ur t oth g utth ou to o r r r th r ort o  o th r t ur t ou to u hou o h r oo ot oo tr r th g t u ro tr t t  r tho tu o r h r g o ho r o tro th th r g g ho  o t tro th th o t t tr o r hu r r urth r orth tth g ght t th or tr  t t th tor or h gh tth o to ut h hou r o t tro th u ho th r  r rou r tr hgh ot g o r tru r o tro tth o to th tor o o t u orth t or  g t g o urr rou th gto o u t orth o outo th t o gh r ho ut  g t g th roo g o r t r o r o r g r tor g t to o ut g t g h tor o  tr gth g to hgh t o o r o u t o h r ut hou o ho r o t tro  r r r to r rou tr o g out o h to to rg h r oo tr th t  o r r o ho g o t u o g out o h r h u o rg hght o o r o  r tro ut g o t u orth tto r gh 0 h r r t ur t o t tro t o  g hou r g t g r g o t u to tr orth tr org out</p>				
Dr t t t		0		0

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### JACKSON COUNTY --- 0.7 W HODGE [34.62, -85.98], 2.1 S HIGDON [34.82, -85.63]

	0	0	0	or o 0
	0	0	0	our tor ur
<p>o t o g tr tor o g t out orth to to rou g g o 0 to t t th o 0 to 0  h g o r u root g r ot oo h r oo tr h tor or t g ro u g hgh to o  g th t tro ut th o 0 to 0 h th tho to tro r to r orth to g h  ortho o t tr r r th tu to tor o rg to o r rg tor o h r o th th  g th</p> <p>h tor o r r o ho o ou to ho t th g o r u root g thou o tr u rou tr r  r th ro h tor o t t o ho tth rr hu r o r o hr r  r tr tot t t gh th go t o o u t r h r u h or t r r  r t r to u to 0 r h r h hur h roo h g r r r o t th r  h hou h g or tro</p> <p>th tor o o t u t th t t urth ro ro h to t o g o ro u g g o hgh t t th  u to 0 h h tor o thr ro th t r outh to t o h tor o o thou u to  th u to ou to ho tr o th tor o tru t g g t tru tur o t t o o  r hu r r r u ou oth r h r t g r ug h r o t u h r tth r g  tro u to tt r h o h r r o t o t r t t u t ro t t  ro th r ou o to o h r ro o r 00 r ro to th tro ho</p>				
Dr t t t		0		

---

### MORGAN COUNTY --- 2.3 NW TRINITY [34.65, -87.11], 2.9 N TRINITY [34.66, -87.07]

	0		0 0	or o 0
	0		0	our tor ur
<p>h tor o r ro rur r o orth t org ou t gh r outo D t t g r o th r ur ho  tho tr g t to g t t o o o rou 0 ut or  ro g th r to to ou t th tor o h o o u o r tru tur g to u g u tr  r r o g r o Dr</p>				

---

### LIMESTONE COUNTY --- 4.0 S LAWNGATE [34.66, -87.07], 2.3 NNE CAPSHAW [34.80, -86.79]

	0			or o 0
	0		0	our tor ur



## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
h o t t o r o o t u t t h r o t h	r o g t h r	to	o u t	o r t h t t h r o u g h r t o t h t
tr o r t o o t o u t o r o t o t r t o g	th	th	r o u t	r o h g t o o r
r o r t t o t h g r o u t o u t o r t o r o r o	o t t h r	u	u t g r o u t	
tor ur r t r o t h r t o u t ur t h o t t g	to	o u t	g h	
g o t o r r g r t r t o u t o g o r t h t t o g h h o o h t t				
to o u t t h o u t o r t h r g t h o			r r o r r o r o h g h	r
o t r u t h o t h o r o t g r o t			h o h t h r o t o r	00 h u r r t h r g t
r r o t t g r o u r r g o t t h r			to r g r g o t r	u o r o t 00
r r r r r r r o r o r h u r o r			h u r o h o r	o r t t o o r g o g t h t h
o t h g t o t o				

Dr t t t

**FRANKLIN COUNTY --- 1.3 SSE HODGES [34.31, -87.92], 2.2 ESE HODGES [34.32, -87.89]**

0	0	0	0	o r o	0
0		0		o u r	t o r u r
h t o r o r u t t t o	to o u t t r r	o u t t r r o u g	g	r o u t u t t r r o g	
th r o r o u t t h t o r o o	t o h h o u r	r r o o g t r o o t o o t h r	r	o g h g h h	
tor o o t u t r t r	o r t h t r	u h o t h r o o o t o t o r h o	t r o h h g h	o r o o g	
o r r t u r o r g t r	o o o r	o r t h r	r t t t 0 h	t o r o o t h r	
hou r r g t r o o g	h t h t t h o t	r o u	00 r t r h h g h	o o r	
h g h o g o r o	r t h t o o o r	o r t o r t o o t h r	o t u g t o	u r o o t u r o u	
rg t r g r r t h r					
th t o r o o t o r	o t o g t o h o u	o r h o h	o r t o o t h r r o o	o t o	
o h o t r o t h r r	t o t t h t o r o u r o u r g t r	r	o o r o o	r	
h g t r t h r	h t h t h o t h t o r o	g t t t h o t	t t t o r o u	0 r t h	
o u r o u r g t r	g o r o o o t u u t o r t h	to t h r o h t o r o	r t o g r u	t o r t h	
o r t r o r t h t o	o t t t o g	r o g r o u r	t t g r r	t r g t g	
t t o r t o	o D u t o t h	o r t o t h o t	u t g h t	t r o t o r g o t	

**FRANKLIN COUNTY --- 4.2 WSW NIX [34.34, -87.85], 2.6 WNW NIX [34.36, -87.82]**

0		0		h u r t o r	0 t
0		0		o u r	o
h o r r u g h	g t o r o o g	o r o r r t r	u r o o t	t h r	
o r o r u t t	g o u r r u r t h r o r t h t h	t h r t h t r t o o	r h r o	t h	
r u t	r u r o o t o r o o r	t o o t t h t r r	o o t o t h g r o u	r	
th r h r r g t r	o t r r u r o o t u r t h r o r t h	t h	r h r o t r t o t h	t h	
r o t r r o u r o o t o t h o t h r	o t h r o				
to g o t u o g	r h o h r r u g	t o t t r o	t o t r g	o o r o o	
g o t u o g t h r o	u t o r t t				

**FRANKLIN COUNTY --- 1.5 NW NIX [34.36, -87.80], 0.9 N LIBERTY HILL [34.36, -87.77]**

0		0		h u r t o r	t
0		0		o u r	o
h h o u h	g o t r r u r o o t t h r	o o	o r h g	g o r h	t h
o r o g r	r o u r t h r t o g				

**FRANKLIN COUNTY --- 0.9 NNW SPRUCE PINE [34.39, -87.73], 1.6 NE SPRUCE PINE [34.40, -87.71]**

0		0		h u r t o r	t
0		0		o u r	o
r t r	r o o o o t t r o	h h o u h	g o	r g o t r	o r t
h	t o t o r o	h o o t r t t o			

**DEKALB COUNTY --- 7.4 NNE IDER [34.82, -85.63], 9.9 N SULPHUR SPGS [34.84, -85.58]**

0	0	0		o r o	0
0		0		o u r	t o r u r

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ottoroot through to the orth r to D				out the hoh out h tor o
o th r tot ogt th ro o D out r				ro ou to ho o ho r o t
tro or t to thou o rg tr r h r o to r th				o r t o tor r ut og ho
tro h to tor o th ho t o o out 0 r t t				0 gr h o r tor o h t o
t ou to or t ot ro to r 00 r t t h r o				th high o o
to ot h tor o ro to D out org th to				th o g ou t o ortho gh

Dr t t t

**FRANKLIN COUNTY --- 3.6 S WACO [34.43, -87.65]**

	0			hu r tor 0 t
	0		0	our o
h tro tr r o o og r o				

**FRANKLIN COUNTY --- 2.5 SW NEWBURG [34.45, -87.61]**

	0			hu r tor 0 t
	0		0	our o
r tr r o o og				

**MADISON COUNTY --- 2.1 SSW CLUTTSVILLE [34.80, -86.79], 2.1 ENE ROSEBORO [34.99, -86.36]**

	0		0	or o 0 0
	0	0	0	our tor ur
h tor o ro o out to to out ro og r th o th th th o h tor o t				
tr gth th o 0 to 0 th th t or u h o t tr orth t ro ro o				
or h o or rro g to rou 00 r ro Do o o tru t ho r tro o th				
t ror o g oth g t o tor ho t t o ho r th r tro or t o t th o				
o r t t oth r o tru t ho h o t o ro r h t o th rou to h g				
o g o t t th o o rou 0				
u rou t oth r h r oo tr r u root r ogth tr th h th th o g to rou				
th tor otr through r t r og g o r o t t o th ho h o t				
o uth tru tur h ou to tr u o ot t to t t o r to oth r ght				
to t t o urr o out ogth tr oth o t tor o h g o t t th gh				
t 0 0 h tor o t ut outh o th tt ro t r t g rrg to u t g to tr ut to th				
orth to th o to th tor o tou h o g 0 tor o th o 0 o g r oo o r				
outho r th tor ou root r tr h tor o or h t r ro tr orth t				
o out or r tr gth g g t tr o out outh r				

Dr t t t 0

**FRANKLIN COUNTY --- 1.5 SSE NEWBURG [34.46, -87.57]**

	0			hu r tor 0 t
	0		0	our o
r tr r o o o or hg g o r to ho				

**MADISON COUNTY --- 1.2 SSW CLUTTSVILLE [34.81, -86.78], 1.2 SE CLUTTSVILLE [34.82, -86.75]**

	0	0	0	or o
	0		0	our tor ur
tor or hg o 0 hg r th o r hou ut g t ou to hg g				
u rou rg tr r u root o tr r o rtur ogth ro o oth tr r o r th r				
o th o r ho g t th o t th th o th tor o t t t o t ro t 00 r th				
tor o o t orth t ro ro or r o ro r th o r r o rg tr o r o r				
h tor o o t u t orth t g ght ut t u root rg tr ro u or roo g orto o hort o				
o r r o r t t r g o r o o th r h tor o t hort or r hg				
r gh				

**MADISON COUNTY --- 2.7 WSW GLADSTONE [34.86, -86.69]**

g o r t o 0 0 0

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0		0	hu r tor 0 t
	0		0	our r ott r
h gu t ur tr ott r				

**LIMESTONE COUNTY --- 0.8 ESE ORRVILLE [34.67, -86.92], 0.8 E BURGEE CORNER [34.73, -86.79]**

	0		0	or o 0 0
	0	0	0	our tor ur
h tor o g r r r rou g 0 t t ou to 0 h gtr h tor oth o t u o g orth t rou gg r or or tr g rur r o to out o g ro rr o tth o t u t th orth t to o out				

**MADISON COUNTY --- 2.4 NNW MADISON [34.73, -86.79], 1.3 ENE MONROVIA [34.78, -86.70]**

	0	0	0	or o 0
	0	0	0	our tor ur
h tor o o t u t th ro to to o out rou g or or g t o to o ou t th tor o t t g u root g rg tr rou g o or g to ho r o to h o t ot g o urr o o g h o r tu Dr r t oo h o g r r o urth r orth t o g h o t o o ro r r o to o th tho tor o g r to ro t r h tor oth o t u o g orth t ro ho r o to o roo Dr D g o g th orto o th tr u u root rg tr o o tr to or roo g h tor o t urth r orth to o roo Dr				

**CULLMAN COUNTY --- 2.7 SSW ARKADELPHIA [33.87, -87.00], 2.5 E ARKADELPHIA [33.90, -86.93]**

	0	0	0	or o 0
	0	0	0	our tor ur
rg o ttor o o t u t tr ro r out toth ut out r g r ro th r outh r t o u out ro out outh to r h to u to r o r h h tor oth tr out o th ut to ou t out u out tho hr oo tr ou tth or tr r to th grou th o r go tr outh o o g h gto oo r ho r g or tro o ho o t r t th r ou t t 00 r toth tu h r o ho out th th o t t g ro th ro h th r r r to tru r ho o t t 0 r h h t out 0 r r g u t r toth ho o u g h r tr tor h tor h tr th r rt t g h ro r or ur to ho u g r r tro o tr r t t g or ot r h g th r o u tho ut tth g o th tr o ut or roo g				

**JACKSON COUNTY --- 2.1 SE FACKLER [34.79, -85.91], 2.6 ENE LONG IS [34.99, -85.64]**

	0	0	0	or o 0 0
	0	0	0	our tor ur
o ttor o tou h o orth to r o g out o h r r rg tr r or g o urr to o ho h tor o o t u t orth t rou gtr g t ro gh rth tr to o t t gh o ut to gh rg tr r r roo r g out o tr r t o r h rt tro				
h tor o o t u orth t rou gh tr g h tor o ro u g o g out o ut orth to th t o r ort h r hght o tr tru to r r t t tt ut outh o th tr to o out o t t gh o ho o t r t oth rho o ooth rho ut tru tur g o g th to o ro t o o ho r ro o th r t r tro				
h tor o o t u orth t tth tr to o out o th o t g t g out r r t r u toth outh o th tr to r u to t ou to o r t tth ro to th ho u u to o r t tr r ro th ou to o t r thro out 0 r				
oth orth to th tr to to ut hor ho r or u toth rou to r thro ro t 0 r ro th tr tro o r r rg tr r o t o th grou thr r o g out o h ro t t g ro th tr tro th ho o ho o t o h tr o g out o				
h tor o o t u orth t r tro g r o g r g g g o ho o g th tr t ut outh to r g ort h tor o ro th r rou g g ttr g o g out o or ro g to ro out				
Dr t t t				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>LIMESTONE COUNTY --- 1.0 SW ATHENS [34.79, -86.99]</b>				
	0	0	0	
	0		0	our r ott r
o h r ort				
<b>CULLMAN COUNTY --- 6.5 ENE ARKADELPHIA [33.93, -86.86], 6.7 ENE ARKADELPHIA [33.93, -86.86]</b>				
	0		0	or o 0 0
	0		0	our tor ur
o g tr tor o ro th u rr or o th rror r t u			ou t ou t	u t t
<b>CULLMAN COUNTY --- 6.9 SW GARDEN CITY [33.94, -86.83], 6.5 SW GARDEN CITY [33.95, -86.82]</b>				
	0		0	or o 0 0
	0	0	0	our tor ur
o g tr tor o ro th u rr or o th rror r t u			ou t ou t	u t t
<b>CULLMAN COUNTY --- 5.4 SSW GARDEN CITY [33.95, -86.80], 5.0 SSW GARDEN CITY [33.95, -86.79]</b>				
	0		0	or o 0 0
	0		0	our tor ur
o g tr tor o ro th u rr or o th rror r t u			ou t ou t	u t t
<b>MADISON COUNTY --- 1.8 SE CLUTTSVILLE [34.81, -86.75]</b>				
	0		0	
	0		0	our rg g r
o h r ort				
<b>MARSHALL COUNTY --- 1.6 S RED HILL [34.23, -86.43], 2.8 SSW CROSSROADS [34.28, -86.35]</b>				
	0	0	0	or o 0
	0		0	our tor ur
h o g tr tor o th tor g t			ou t	o through ou t ou t to t t t tr orth t
to outh r r h ou t h th			tor o th t g t g	urth r outh t to th to o or o r ou t
h tor o o t u t tr ro th			ou t r h ou t o g h oo r g t gh	D o o r
hotogr h o r th tor otr			orth t o g th r g o g g t g	to hou u t th r h ou t
g u root g u rou tr			h tor o ro gh t r r	g tr u g g to
th roo o h r r			u t orth to th o t th tor o r	to r tr gth o t tro g u tr t
rgu o u tr h tor o o t u			orth t o g g o r h oo t r r	u t to gh h g th o g th
r g ro gh r tur o r th tr				
o th o t r outh o gh			tt to g o r ro th tor o	r t o ugg t th t th tor
u r u rgo g tr or to ro			u g th tor oto	tu t
h u r t r oth r tor o th t			t t th to o D	ou t o orth t ro th t t
<b>DEKALB COUNTY --- 2.0 S TEN BROECK [34.39, -85.98], 3.3 NE SULPHUR SPGS [34.73, -85.56]</b>				
	0		0	or o 0
	0		0	our tor ur

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
o t o g t r t o r o g t h	o u t o r t h t o r	o r t r	g o r t h t r g r r	t o u t o
t t o u t o g t h t h t o r o	through		t u t o o r t h r D	o u t o u t h o t h r t r
o u t g o t h r t o u r t h u r t o t t g t h			o u t h r t h t h t h	
g r r o u 0 r h t g u o t t r t r u t u r g t o u g t g			D g	u h o u t h t r
o t r o r o u t o t h r t t r o r o u t o		r t h o t o t r	r r	o h o r
o t t r o t h r t r o r o u t o t r				
r r o r r o r o t g t r o g g o t o g r t o o o	o u t o	0 t	g t o r o u t o	
o g g g o t o h o u o t o t r t t h u h o t h t r o r r t r			r o t h t r u t u r u o r t g	
rg t to r r o t o u t h g r o u o t h r h o o g g g o o			o o t t o t h g r o u h	
o r g h t h o g t g r o u r r g t h r	through t h r	h o	rg o t r	o t h r t o o t u r
g r o u				
g h t o r t h t o g g r t o u r o u h o r	o t t o t h r o u t o t h h	r t r	o r h u r o	
t r h h o t o o o u u o r t o r	g h t o	t o r	r t g u t h r r o t r t	
0 g r t o o u t o 0 r g t o t o r r h o	o t o t r t t h r o t h u o r t g	h o r r	o t h	
g r o u o r t o r h r o t h t r u t o 0 r	t o o t h h t r	u u	t o h o r	
r t g h g 00 o u u o t h o r g t h r o t o o r 00 t	h o u t h	o o r h		
r o o t o r g u t r u t t h r o u g	o r 0 r	t h	o o r h	
r t o t h h o u r r t o r t o t t o r t r t	o t h o r t g u u	u		
r o u t h o g t o o r o h o o t t g r t h r t o t h	o t h o u r	t o r t h t o o		
g r o g g o t o g r t o r t h t r t o t h r o	t o	t t r g t h g h		
g o t o r r o r o u t o t h r o u g o u t o	t h t	o u t h o t h g h o r h o o		
o t o t o r h o r t o t h r o u t o t h r t t r o t	r r r t h r o	rg t t h		
r h r o g r o u r r g o	t u u t h o t o	o r o o t h h o t h r		
r t o u h o t h r o u t o t t t h t h o r g				
th o u t r t u t o o u r r t h h o u o t r o r o u t o	r o r o t r	o o t h		
h o u r o t t o t h r o u t o t h h o r o t o u t o t r	t g t r o g r o t r u t o o t h h o			
o r o g o t u r o t h	o u t t r t g o u t o	r u g r t	t t g h	t r t t t h r o u g h
g r r t o u t h o r t r				
th o u t t h t o r o t h t h t t t o o h t o t h r	u r t r o	o g o u t o	u t o u t h t o	
g t g o r t r o r t r o r o r h o r o t t r o	t h r t o	o r t r o u t o		
r g o t o r t o r t t h t r o r h	t r o	h o h r o o t r t h r r		
t r t h o t u o r h r g r r t h o u t	t t h u r h u t	g t g o		
o t o r o t o t h h u r h t g t o 0 o t r u t o r	o r t r t r o r o o o r	o t t r o		
r t t o t o r t o t h h u r h o t r u t 00 o t g o	r u g t r	r t t r o t h o t t r o r		
r t r o r o r t o o r t r o u t o	t h t r o h	o g t h t o u g		
Dr t t t		0		0
0 0				

**DEKALB COUNTY --- 0.6 E BEATY XRDS [34.70, -85.67]**

0	0	0	our	rg	g r
0		0			
o	h	r	o	r	o

**CULLMAN COUNTY --- 0.7 ENE CENTERVILLE [34.28, -86.92], 1.9 NE CENTERVILLE [34.30, -86.90]**

0	0	0	or	o	0	00
0		0	our		t o r	u r

h o r t	t o r	o t o u h o r	o r t h t o t o t t r	o r t h t r o t r t t	u t o r t h o t h o u t o
o r	h t o r o	u r o o t t r	o g o u t o	t h r t r g	o g o u t o u t t o t r t t
h	g o t u	t o t r t t	o g o u t o	h r r t r r	u r o o t o r h o h o u
g					

**MADISON COUNTY --- 1.8 SW NEBO [34.75, -86.79]**

0	0	0	our	r	o t t r
0	0	0			

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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<b>CULLMAN COUNTY --- 3.5 WNW JONES CHAPEL [34.23, -87.11]</b>				
	0		0	00
	0	0	0	our rg gr
u r t r h r o r t				

<b>DEKALB COUNTY --- 1.7 S FT PAYNE [34.41, -85.73], 3.2 SE FISHER XRDS [34.44, -85.63]</b>				
	0	0 0	0	or o 0
	0	0 0	0	our tor ur
g t t o o t t t h u t o 0 h t r t h r o u t h o u t D o u t h t o r o r t t o u h o o g				
Dogto o o u t o u t o u t o g o h r t o r o h t o r o t h r o g o				
u r o o t t r o g r r o u r g o r g u r o t r r o r u r o o t o g o r				
u t g o g u r D r				
h t o r o g t o t r g t h r t r o h u t t g h r g t r u g t o t h g r o u h r				
o r o r o o t t h r t h t r g u t t h g t o t t t t h				
o t o h o o t h o r t h o g h u t g t r r o o o g t r D r h t o r o o t u t o o				
o r t h t u r o o t g g r g u r o t r o g u t r o r r o o o r h o u t t o t h				
t r t o o u t r o h r o o r g o t t o h o o t h t o h r o t h t o r o g t o t				

A powerful storm system roared across the Southeast United States on Wednesday, April 27, 2011. In the wake of this system, hundreds of people were left injured and/or homeless, along with approximately 100 people who lost their lives in the northern Alabama area alone. Some of the devastation was literally unimaginable with countless homes, neighborhoods and even portions of cities or towns either partially or completely destroyed. This storm system would be responsible for one of the largest and deadliest tornado outbreaks to ever impact much of the southeastern region.

The powerful storm system that affected the National Weather Service, Huntsville service area would actually occur in three separate waves of severe weather that day. The first occurred during the early morning hours of April 27, 2011 roughly between the hours of 2 AM and 8 AM CDT, while the second occurred during the late-morning to early afternoon period. The third and most devastating wave occurred during the afternoon hours on Wednesday, with some of the most violent and destructive tornadoes to affect the central Tennessee Valley area in recent decades.

The worst areas impacted by these storms included the towns of Phil Campbell and Oak Grove in eastern Franklin County Alabama, Mt. Hope in western Lawrence County and the Tanner Community in eastern Limestone County. Along a line connecting these areas tracked an EF5 tornado with peak winds around 210 mph, the strongest and most violent on the Enhanced Fujita Scale.

Other areas impacted by the storms include the city of Cullman, where extensive damage occurred to buildings in the downtown area, and to the town of Fairview, both of which are located in Cullman County. Downstream, further significant damage occurred to the Ruth and Oak Grove communities in Marshall County. In addition, the communities of Rainsville and Sylvania along with the towns of Henagar and Ider in DeKalb County were severely impacted. Fatalities in DeKalb County alone numbered at least 33 people. Furthermore, the towns of Flat Rock, Higdon and Pisgah in Jackson County sustained incredible damage. The tornadoes that affected these areas were rated as an EF4 with maximum winds near 190 mph.

In most of these areas alone, numerous people lost their lives. These represent just several of the communities and towns impacted by the events of April 27, 2011. While the majority of the analysis and survey work conducted by the National Weather Service, Huntsville and its partners have been completed, there will undoubtedly be countless research studies conducted by both academia and operational personnel in order to further evaluate and understand the complex processes associated with this near unprecedented severe weather outbreak.

### ALABAMA, Southeast

<b>(AL-Z065) COFFEE, (AL-Z066) DALE, (AL-Z067) HENRY, (AL-Z068) GENEVA, (AL-Z069) HOUSTON</b>				
	0	0 0 00 00	0	Drought
	0	0	0	

The severe drought (D2), which developed in mid September, continued through all of April and into May across southeast Alabama.

<b>COFFEE COUNTY --- 1.4 S LEE [31.46, -86.07]</b>				
	g	o	r	t o 0 0 0

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
r tr o r r o o ro th orth r ort o th ou t h o t r g gur ro rough t t				
<hr/>				
<b>DALE COUNTY --- 0.9 NW OZARK [31.45, -85.65]</b>				
	0 0 0		0	hu r tor t
	0 0 0		0	our rg g r
to t tr r r ort o ro th ou t h o t r g gur ro rough t t				
<hr/>				
<b>HENRY COUNTY --- 3.2 W LAWRENCEVILLE [31.64, -85.31]</b>				
	0 0			hu r tor t
	0 0		0	our rg g r
r r o o out o h o t r g gur ro rough t t				
<hr/>				
<b>HENRY COUNTY --- 0.7 N ABBEVILLE [31.57, -85.25]</b>				
	0 0 0		0	0
	0 0 0		0	our rg g r
<hr/>				
<b>HENRY COUNTY --- 0.7 N ABBEVILLE [31.57, -85.25]</b>				
	0 0 0		0	hu r tor t
	0 0 0		0	our rg g r
u rou tr r o o o g ro throughout th ou t th o r out g o r ort h o t r g gur ro rough t t				
<hr/>				
<b>HENRY COUNTY --- 1.2 ESE LAWRENCEVILLE [31.64, -85.24]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
tr o o o g out o h o t r g gur ro rough t t				
<hr/>				
<b>HENRY COUNTY --- 0.3 ENE SCOTTSBORO CROSSROADS [31.69, -85.21]</b>				
	0 0			hu r tor t
	0 0		0	our rg g r
r r o o o out o h o t r g gur ro rough t t				
<hr/>				
<b>HENRY COUNTY --- 0.8 NNW TUMBLETON [31.41, -85.26]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
tr o o th 000 o o out o h o t r g gur ro rough t t				
<hr/>				
<b>HENRY COUNTY --- 0.9 WSW OTHO [31.67, -85.13]</b>				
	0 0 0			hu r tor t
	0 0 0		0	our rg g r
r r o o o out o h o t r g gur ro rough t t				
<hr/>				
<b>HENRY COUNTY --- 1.0 E DANZEY [31.46, -85.26]</b>				
	0 0 0			hu r tor t
	0 0 0		0	our rg g r
r o r r o o o out o t out o out o h o t r g gur ro rough t t				
<hr/>				
<b>HENRY COUNTY --- 1.3 ESE SCREAMER [31.65, -85.18]</b>				
	0 0 0			hu r tor 0 t
	0 0 0		0	our rg g r
g o				r t o 00 0

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
tr o o o gth rght o t 0 out o orth h o tr g gur ro				rough t t
<b>HENRY COUNTY --- 3.2 SE HEADLAND MUNICIPAL ARPT [31.32, -85.28]</b>				
	0 0	0		hu r tor 0 t
	0 0	0	0	our rg g r
tr o o t 0 out o h o tr g gur ro				rough t t
<b>GENEVA COUNTY --- 0.9 NW GENEVA [31.04, -85.88]</b>				
	0 0		0	hu r tor 0 t
	0 0		0	our ro t
tr o o o to tr r th or ur r ort r r ort o o r o				r or h o tr
g gur ro rough t t				
<b>HENRY COUNTY --- 2.4 WNW MILLER [31.45, -85.19]</b>				
	0 0			hu r tor t
	0 0		0	our rg g r
r r o o tth tor h o tr g gur ro				rough t t
<b>HENRY COUNTY --- 0.8 NW WILLS CROSSROADS [31.56, -85.18]</b>				
	0 0			hu r tor t
	0 0		0	our rg g r
r r o o o t t gh 0 t h o tr g gur ro				rough t t
<b>HENRY COUNTY --- 2.5 W GRANDBERRY CROSSROADS [31.35, -85.26]</b>				
	0 0			hu r tor t
	0 0		0	our rg g r
r r o o o gh t h o tr g gur ro				rough t t
<b>HOUSTON COUNTY --- DOTHAN [31.22, -85.39]</b>				
	0 0		0 0	hu r tor t
	0 0		0	our rg g r
u rou tr o r r o o ro th out tru tur r g				or ur o urr ro tr go
ho h o tr g gur ro rough t t				
<b>HENRY COUNTY --- 2.8 SE GRANDBERRY CROSSROADS [31.32, -85.19]</b>				
	0 0	0		hu r tor 0 t
	0 0	0	0	our rg g r
tr o o o g out o h o tr g gur ro				rough t t
<b>HENRY COUNTY --- 2.3 ESE HALEBURG [31.40, -85.09]</b>				
	0 0	0		hu r tor 0 t
	0 0	0	0	our rg g r
tr o o ro th ro t 0 out o h o tr g gur ro				rough t t
<b>HENRY COUNTY --- 2.6 E GRANDBERRY CROSSROADS [31.34, -85.18]</b>				
	0 0	0		hu r tor t
	0 0	0	0	our rg g r
r r o o o out o 0 h o tr g gur ro				rough t t
<b>HENRY COUNTY --- 3.4 SSE GRANDBERRY CROSSROADS [31.31, -85.19]</b>				
	0 0	0		hu r tor 0 t
	0 0	0	0	our rg g r



## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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**HENRY COUNTY --- 43.3 ENE COPPINVILLE [31.43, -85.09]**

	0 0	0		hu r tor	t
	0 0	0	0	our rg	g r

r r o o out ro hort r o g out o h o tr g gur ro rough t t

**A potent squall line of severe thunderstorms raced eastward across the entire southeastern U.S. from the morning of April 4 through the afternoon of April 5, 2011. In a matter of just 30 hours, this squall line brought widespread damaging winds to the Tennessee and Ohio Valleys, southeast Alabama, southwest and south central Georgia, northwest Florida, and the Mid Atlantic States. This system was one of the most prolific severe weather producers to ever impact the nation with widespread straight line wind damage.**

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**DALE COUNTY --- 0.6 W PINCKARD [31.31, -85.55]**

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	0 00		0	our r D rt t u	

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**DALE COUNTY --- 0.2 WNW EWELL [31.42, -85.57]**

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	0 0 00		0	our rg	g r

o r h o r g th tr o o r o out o 0 u t o o gh r h o tr  
g gur ro rough t t

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**DALE COUNTY --- 6.0 NE FORT RUCKER [31.40, -85.63]**

	0 0 00		0	hu r tor	t
	0 0 00		0	our rg	g r

r tr r o o tho out u g tro h o tr g gur ro rough t t

**A strong area of low pressure and cold front swept through the southeastern states on April 15-16 bringing severe weather to central and southern Alabama as well as the Carolinas. Most of southeast Alabama missed the severe weather with the exception of some straight line wind damage in Dale County along with some nickel sized hail.**

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**COFFEE COUNTY --- KINSTON [31.21, -86.17]**

	0 00 0			hu r tor	0 t
	0 00 0		0	our rg	g r

tr r o o th r h o tr g gur ro rough t t

**On April 27th, a historic tornado outbreak occurred across portions of central and northern Alabama. Meanwhile, southeastern Alabama was mostly unscathed with the exception of some trees being blown down across Coffee county in association with straight line winds.**

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### ALABAMA, Southwest

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**CHOCTAW COUNTY --- 0.7 N BUTLER [32.09, -88.22]**

	0 0		0	hu r tor	0 t
	0 0		0	our or	t

u rou tr r o o r thu r tor r 0 h t 0 r tr r o  
r ort o ro th out tth t t t ro r r g r th thr tro g tthu r tor o out o th ou t  
t r ort ho t out h r D rt t

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**CHOCTAW COUNTY --- 0.9 SE NEEDHAM [31.97, -88.34]**

	0 0		0	hu r tor	0 t
	0 0		0	our ro t	

ut tr o o r thu r tor r 0 h th h r ort o

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**CLARKE COUNTY --- 0.9 SE COFFEEVILLE [31.74, -88.09]**

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
r o o r thu r tor	r 0 h o t o			
<hr/>				
<b>CLARKE COUNTY --- 2.4 NNW SALITPA [31.65, -88.04]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
u rou tr o o r thu r tor	r 0 h o gh t			
<hr/>				
<b>CLARKE COUNTY --- 0.9 SW THOMASVILLE [31.91, -87.74]</b>				
	0 0		0	hu r tor 0 t
	0 0		0	our rg g r
r o o rg o r g	r thu r tor r 0 h			
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<b>CLARKE COUNTY --- 2.5 WSW THOMASVILLE [31.91, -87.77]</b>				
	0 0 0		0	0
	0 0 0		0	our rg g r
h r ort				
<hr/>				
<b>CLARKE COUNTY --- 0.9 SW FULTON [31.77, -87.74]</b>				
	0 0		0	hu r tor 0 t
	0 0		0	our rg g r
r th o u t o r t h t ho	ro rg tr o o			r thu r tor r 0 h
ro gh				
<hr/>				
<b>CLARKE COUNTY --- 0.7 N GROVE HILL [31.71, -87.78]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
rg tr o o r thu r tor	r 0 h g ro gh			ro r h to o
<hr/>				
<b>MOBILE COUNTY --- 1.8 W SPRING HILL [30.70, -88.18]</b>				
	0 0		0	hu r tor 0 t
	0 0		0	our u
rg tr rg r h o out o tr	r thu r tor r 0 h r o o			0 h o th r t
o outh u ro to th tr to u g				
<hr/>				
<b>CLARKE COUNTY --- 0.6 W WHATLEY [31.65, -87.71]</b>				
	0 0		0	hu r tor 0 t
	0 0		0	our rg g r
r tr o o 0 h thu r tor	r h t			
<hr/>				
<b>CLARKE COUNTY --- 1.4 WNW WHATLEY [31.66, -87.72]</b>				
	0 0		0	hu r tor 0 t
	0 0		0	our rg g r
r o o r thu r tor	r 0 h			
<hr/>				
<b>CLARKE COUNTY --- 0.9 SW JACKSON [31.51, -87.89]</b>				
	0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
r o o r thu r tor	r 0 h th o r o D ot o r			tr t
<hr/>				
<b>MOBILE COUNTY --- 0.7 N NAVCO [30.64, -88.10]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0 0 0 0		0	hu r tor 0 t
	0 0 0 0		0	our or t
rg tr o o r thu r tor	r 0 h o	o	Dr o g tr	ort o o
D r t t				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>CRENSHAW COUNTY --- 0.6 E HIGHLAND HOME [31.95, -86.31]</b>	0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
r tr o o r thu r tor	r 0 h t th t r t o o gh		gh	

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>CRENSHAW COUNTY --- 2.1 SSE HIGHLAND HOME [31.92, -86.31]</b>	0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
r o r o o r thu r tor	r 0 h o g gh		ou t o	

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>CLARKE COUNTY --- 0.9 SE COFFEEVILLE [31.74, -88.09]</b>	0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
r o o r thu r tor	r 0 h o t o			

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>COVINGTON COUNTY --- 3.6 NW GANTT [31.44, -86.52]</b>	0 0		0	hu r tor 0 t
	0 0		0	our rg g r
orth t o th t o o t t r r th tr	o r o o		r thu r tor	r 0 h

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>COVINGTON COUNTY --- FLORALA [31.00, -86.33]</b>	0 0 0		0	hu r tor 0 t
	0 0 0		0	our rg g r
ut tr o r o o r thu r tor	r 0 h or			

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>COVINGTON COUNTY --- 0.9 NE FLORALA [31.01, -86.32]</b>	0 0 0		0	hu r tor 0 t
	0 0 0		0	our r ott r
u rou u to rg tr o r r o o r thu r tor	r 0 h ho u r tru tur g			
orth r r to to thout o r or r hour t r th t u to o o r				

During the evening of 4 April 2011, a fast moving and intense cold front moved southeast into a very warm, moist and unstable air mass over interior southwest Alabama. Immediately along and ahead of the cold front, a line of severe thunderstorms, already ongoing, moved out of southeast Mississippi during the early evening and progressed across southern Alabama and the extreme western Florida Panhandle through midnight.

In total, there were numerous reports of tree and power line damage as the squall line moved through. There were no known deaths or injuries.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>WASHINGTON COUNTY --- 2.4 W SUNFLOWER [31.38, -88.04]</b>	0 0 0 0		0	
	0 0 0 0		0	our u
o h r ort r u o r				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>CLARKE COUNTY --- 3.2 NW CARLTON [31.36, -87.89], 4.5 N CARLTON [31.40, -87.84]</b>	0 0 0		0 0	or o 00
	0 0			our r or t r

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
r ur or tr o o t 00 to 00 r th o tr or o o ro th r t o t t r r r o r o r tor g h tro h t r o o rg o g h r t t to o to o o r				
<b>CHOCTAW COUNTY --- 1.2 WNW MELVIN [31.93, -88.47], 1.1 WNW MELVIN [31.93, -88.47]</b>	0 0 0 0		0 0	or o 0 0 0 our rg g r
r tor o tou h o t th u t r r or g to out u g o tr r				
<b>CHOCTAW COUNTY --- 1.8 E EVANSBORO [31.88, -88.42], 3.4 NNE WATER VLY [31.93, -88.36]</b>	0 0 0 0		0 0	or o 0 00 our tor ur
or o tou h o r urr o t g th ro o o o ho g go oth r h tor o o t u orth t ro ro tr o rr ort ro th rth r to th orth t				
<b>WASHINGTON COUNTY --- 3.5 NNW YELLOW PINE [31.45, -88.45], 5.3 NNE YELLOW PINE [31.47, -88.40]</b>	0 0 0 0 0		0 0 0	or o 0 00 our tor ur
h tor o o t u t ro th t t r th tor o ro to h g to ou t t tr gth to t t t o to th to r o g gh ro u g g to r ho out u g tr o g 00 r th ho h h o th g t g to th g r g th r g ho h to o th roo g t r r o u tur ho th to r o gh ou t o r ort o to o t tro				
<b>CHOCTAW COUNTY --- 3.8 SSW BUTLER [32.03, -88.25], 2.7 SE LAVACA [32.10, -88.05]</b>	0 0 0 0		0 0	or o 0 00 our rg g r
rg tr o o ro to u tur ho th r o tr or r ut ro t orth orth to th o u t o r r t r tr r o o ror o g th tor o th				
<b>WASHINGTON COUNTY --- 1.5 N YARBO [31.55, -88.28], 2.1 NNE YARBO [31.56, -88.27]</b>	0 0 0 0		0 0	or o 0 0 0 our tor ur
h tor o tou h o r gh o g t g to 0 r to gh th tor o t g tor oo r ho o o t o r t o r u t r ou to ro t out 00 r h ho t gr t t o or ro to th orth t r r t t o o r 0 r th to th t ro th ho rou ur th r ro r				
<b>WASHINGTON COUNTY --- MILLRY [31.63, -88.32]</b>	0 0 0 0		0 0	our rg g r
o h r ort th to o r				
<b>CLARKE COUNTY --- 1.1 NNE COFFEEVILLE [31.76, -88.09]</b>	0 0 0 0		0 0	u ou our rg g r
u r ort u ou rth tr to o gh ou t o				
<b>MONROE COUNTY --- 3.0 NNW FOUNTAIN [31.62, -87.44]</b>	0 0 0 0		0 0	u ou our rg g r
r r ott r r ort u ou				
<b>MONROE COUNTY --- 1.0 SW KEITH [31.64, -87.58]</b>	0 0		0 0	u ou our rg g r
g o r t o 0 0 0				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
r o t t r o o g o u t h t r o r t r o h u t h r t o o t h t h o u t				
<b>MONROE COUNTY --- 1.0 NNW BEATRICE [31.74, -87.23]</b>				
	0		0	u o u
	0		0	our rg g r
r t o r o t t r r o r t u o u r o t o r t h o r t h t o t r o u t				
<b>CLARKE COUNTY --- 1.0 NW GROVE HILL [31.71, -87.79]</b>				
	0	0	0	u o u
	0	0	0	our rg g r
o t t r r o r t u o u o r t h t o r o o g t o r h o				
<b>CLARKE COUNTY --- 0.8 WSW JACKSON [31.52, -87.89]</b>				
	0	0		h u r t o r 0 t
	0	0	0	our rg g r
r g t r o o o t o h o u r t h u r t o r r 0 h				
<b>MONROE COUNTY --- MONROEVILLE [31.52, -87.33]</b>				
	0	00		h u r t o r 0 t
	0	00	0	our rg g r
r g t r o o r t h u r t o r r 0 h h g t r u g t o h o u t g t o				
u t r u				
<b>MONROE COUNTY --- 0.7 N BUENA VISTA [31.79, -87.25]</b>				
	0	0	0	0
	0	0	0	our rg g r
h t r o g t t r o u r o r t				
<b>MONROE COUNTY --- 3.0 S BEATRICE [31.69, -87.22], 2.7 SSE BEATRICE [31.69, -87.21]</b>				
	0	0	0	o r o 0 00
	0	0	0	our t o r u r
o r o u r o o t o r t t o r h r o o o t o o t r o g t h t h				
<b>MONROE COUNTY --- 0.7 N BUENA VISTA [31.79, -87.25]</b>				
	0		0	0
	0		0	our rg g r
h t r o g t t r o u r o r t				
<b>BUTLER COUNTY --- 0.9 SW FOREST HOME [31.86, -86.84]</b>				
	0		0	0
	0		0	our rg g r
h r o r t o				
<b>CHOCTAW COUNTY --- 2.5 NNW HINTON [32.11, -88.45], 2.2 NW ROBJOHN [32.25, -88.15]</b>				
	0		0	o r o 00
	0		0	our rg g r
o r o r o r o r o u t o t u o r t h t r o g r h t o r o o t u o r t h t r o g g h				
u t o r t h o h o r t g r t r o r r o o r o o r t h t o r o o g t h t h o r t r u t u r g				
t o h o r o r t r g g t				
<b>CHOCTAW COUNTY --- 3.0 SSW CHAPEL HILL [32.19, -88.22]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0		0 0	
	0		0	our rg gr
h u g t g to uto o		rou oth r ro rt	r r h h	o out

**CHOCTAW COUNTY --- 2.3 S NAHEOLA [32.24, -88.02]**

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	0		0	our rg gr
h u g to th org		r t orth to gto	u rou uto o	rou th t u r g t
g th u rou h u roo		o out		

**MONROE COUNTY --- 0.6 SW TUNNELL SPGS [31.62, -87.26], 0.4 N TUNNELL SPGS [31.64, -87.25]**

	0		0 0	or o 0 0
	0		0	our tor ur
or o tou h o ut to ou t o		outh o o o r o	g r h r oo tr	th o t u orth orth t to
r th t o r t t hur ho o		o r o h tor o o t r o	th roo ro th	hur h g t g
r t ror				

**MONROE COUNTY --- 2.1 E TURNBULL [31.72, -87.09], 10.3 NE MIDWAY [31.81, -86.91]**

	0		0 0	or o 00
	0		0	our tor ur
h tor o tou h o r ro ro		o t u orth t ro g	o u t to	o th tor o
tro th th h tho t hur h h tor		o o t u t ro u hur h ro	g tr	00 r th o g
g t roo g to t t ho h tor		o o t u orth t to ut r out		

**BUTLER COUNTY --- 2.2 W BUTLER SPGS [31.81, -86.91], 3.4 NE FOREST HOME [31.90, -86.78]**

	0		0	or o 00
	0	0		our tor ur
oo o o o o ho tr		o o ro to hou	r ho ut	g to h g u rou tr o o r
o g th tor o th				

**CHOCTAW COUNTY --- 1.5 S LAND [32.01, -88.33], 3.3 SE LAVACA [32.09, -88.05]**

	0		0	or o 00
	0		0	our tor ur
or o tou h o ut to gh		r th r g r u t	t o outh to ut r to r th o g	
r to th r r grou		r ur ho 00 r	th o tr u t o th grou	o r u root th r
ho th r g or tro		o g th th ro th r r t o D	o ou t o	r ho th rh rg to
o th r roo r o th		r o ho g or o t tro	h tor o o t u t ro	th o g r to r go
ou t h or tr o		o t t t r o	o g th tor o tr to	r o o r ro rt g to
ho r t t to		r o o r		

**WASHINGTON COUNTY --- 6.3 SSW ESCATAWPA [31.19, -88.44], 1.2 W DEER PARK [31.22, -88.34]**

	0	0		or o 00
	0		0	our tor ur
or o o to outh t h gto		ou t ro th	r o r ou t	h tor o tr r ou t o
h r r o ho r g or tro		hr t t thr	ur o urr	tro o ho D r r o o
o h tor o t u t ror tor		h g gh t tr	g r 00 r	ot r r o g th th

Dr t t t 0

**CLARKE COUNTY --- 2.3 NNE GAINESTOWN [31.48, -87.68], 2.5 NNE GAINESTOWN [31.48, -87.68]**

	0	0 0		or o 0 00
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## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>h tor o tou h o t g rg to o roo o o oo r g tor ho r th t ro ru to u g g o</p> <p>ho o o t ou to o th orth o th ru to t go th roo o r ou o ho o th outh o th</p> <p>ru to h tor o ru to u to 00 r tr gth ro g oth r g o ho 0 r th u g t to</p> <p>t gr t tht rg tr h o ho tu r rr g t out 0 r to th to th tor o th h tor o o t u to th</p> <p>t u t or t</p>				
<b>MONROE COUNTY --- 1.4 ESE FINCHBERRY [31.64, -87.51]</b>				
	0	0	0	0
	0	0	0	our rg g r
D h r ort o out o				
<b>MOBILE COUNTY --- 1.8 NW CITRONELLE [31.10, -88.25], 1.2 N CITRONELLE [31.10, -88.23]</b>				
	0	0	0	or o 0 0
	0	0	0	our tor ur
<p>r tor o tou h o th t o tro oo r g o g u tur ho th or roo g to</p> <p>g oo r ho o tr r t t o r th to to o t roo g r o ro o u to th hoo</p> <p>rt t o outh tr tr t</p>				
<b>MONROE COUNTY --- 1.5 WSW TURNBULL [31.71, -87.15], 1.7 NE TURNBULL [31.74, -87.11]</b>				
	0	0	0 0	or o 00
	0	0	0	our tor ur
<p>or o or u root tr o g 00 r th th ro u g t g to ho hur h th ro ro r</p> <p>ho h tr or o oth rh rg to o th roo r o h tor o g t g th roo o th h</p> <p>o r t t hur hr o g rg to o th h th g r o g th t</p>				
<b>BUTLER COUNTY --- 5.7 WNW GREENVILLE MUNI ARPT [31.88, -86.71], 2.8 WSW SEARCY [31.90, -86.66]</b>				
	0	0	0	or o 00
	0	0	0	our tor ur
<p>h tor o tou h o tth tr to o g o h rg o orth to r o t u t o g h r g o</p> <p>tr gth g to t t t o rth tr ot to o th r g o our h tor oth ro th h r g</p> <p>r g u rou tr 00 to 00 r th h tor o ro gh th t to gh</p>				
<b>ESCAMBA COUNTY --- 1.8 ENE WALLACE [31.21, -87.20], 5.0 N KIRKLAND [31.25, -87.04]</b>				
	0	0	0 0	or o 0 0
	0	0	0	our tor ur
<p>r tr o th to r h r tor o th g r gh ro t orth o r to th tor o h</p> <p>tr gth h r t tro o rou to uo tt t u g tro o out u g ro u h g g to o ho</p> <p>o th outh o th tor o ru to</p>				
<b>ESCAMBA COUNTY --- 3.9 NNE BOYKIN [31.20, -86.86], 5.4 NNW DIXIE [31.22, -86.76]</b>				
	0	0	0	or o 00
	0	0	0	our tor ur
<p>or o tou h o ro t o h to D u o u to r 00 r tr gth to t t</p> <p>r o g D u o th tor o tro o oo r ho r g or t r oth r r ho t t</p> <p>u tur ho h tor o ro o g u tur ho o to t roo tr gth o u t or r ut r</p> <p>or ur r r ort h tor o o t u t ro g o o oo o roo o h r tr r</p> <p>or u root o g 00 r th h tor o o t u o g t to o uh ou t or tr o o t t th t r</p> <p>o o g th tor otr to r o o r ro rt g to ho t t to r 00 000 o r</p>				
<b>CONECUH COUNTY --- 3.5 SSE BROOKLYN [31.22, -86.76], 5.2 ESE BROOKLYN [31.24, -86.70]</b>				
	0	0	0	or o 0
	0	0	0	our tor ur
<p>h tor o o t u t ro th D u r o tr out g or u root g u rou h r oo o t oo</p> <p>tr o g 0 r th or tr o o t t t ro to r 000 o r</p>				
<b>COVINGTON COUNTY --- 4.9 W BECK [31.24, -86.70], 1.4 S ANDALUSIA [31.28, -86.48]</b>				

## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	0		0	or o 0
	0		0	our tor ur
h tor o o t u t ro tr outh t r o uh ou t h tor o or u root tr o g 0 r th ro u g o r o to r ho out u g tru tur t to roo o r ho h g t roo g th o h g tr o o ro to th h tor o ro gh t ou t o th t t o ro th o gto ou t r r ro u g roo g to th u g				

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**COVINGTON COUNTY --- 0.7 N ANDALUSIA [31.31, -86.48]**

	0		0	00
	0		0	our r ott r
u r t r h r ort o r g o u				

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**COVINGTON COUNTY --- 2.2 NNE ESTOTHEL [31.28, -86.19]**

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Numerous supercell thunderstorms developed in the late morning through the evening hours across Mississippi and Alabama. A series of long track tornadic supercell thunderstorms moved out of southeast Mississippi in the late morning, and crossed southwest Alabama in the late morning through the afternoon and evening hours. In southwest Alabama, the tornadoes missed the larger populated towns and communities, but did produce significant damage to numerous homes in rural areas. Several injuries were reported with 3 fatalities in Deer Park, Alabama (Washington County) from an EF-3 tornado during the early evening hours. Widespread damage to timber along several 200 to 600 yard-wide tornado paths resulted in significant losses to the timber industry. The Alabama Forestry Commission estimated timber losses in southwest Alabama to be near 7.3 million dollars.





## Storm Data and Unusual Weather Phenomena - April 2011

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<i>Wood frame home destroyed in Deer Park, Alabama during EF-3 tornado that struck on the evening of April 15, 2011. Photo by NWS Forecast Office Mobile / Pensacola.</i>				
CHOCTAW COUNTY --- 2.5 NNW CYRIL [32.21, -88.43], 0.6 NNE OAKCHIA [32.31, -88.02]	0	0	0	or o 00
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On the afternoon and evening of 27 April 2011, a historic outbreak of large, very damaging tornadoes occurred over the southern United States. The majority of the tornadoes occurred across the northern half of Mississippi and Alabama, however along the southern edge of the severe thunderstorm complex a supercell thunderstorm formed just southeast of Jackson Mississippi and tracked eastward across northern Choctaw County Alabama before moving into portions of south central Alabama. This supercell thunderstorm produced a continuous tornado track that was nearly 123 miles long.



*Home destroyed by EF-3 tornado along County Road 32 in northern Choctaw County Alabama on April 27, 2011. Photo by NWS Forecast Office Mobile / Pensacola.*