



# National Weather Service

## Storm Data and Unusual Weather Phenomena



March 2004

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons Killed	Number of Persons Injured	Estimated Damage Property	Estimated Damage Crops	Character of Storm
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### ALABAMA, Central

#### Marion County

**5 N Bexar**      **05**      **2015CST**                     **0**      **0**      **3K**      **0**      **Thunderstorm Wind (EG60)**  
 Trees were blown down around the Schottsville community

#### Sumter County

**Bellamy**      **05**      **2050CST**  
**2110CST**                     **1**      **0**      **0**      **0**      **Heavy Rain**  
 Heavy rain and winds of 25 to 30 miles an hour moved across the Bellamy area. One tree fell down due to the saturated ground and high wind around 8:53 PM CST. The tree landed on a 50 year old man. Rescue workers attempted to free the man, but after a few hours, the man died from his injuries.

M50UT

#### Marion County

**Hamilton to Brilliant**      **05**      **2125CST**  
**2130CST**                     **0**      **0**      **8K**      **0**      **Thunderstorm Wind (EG60)**  
 Several trees were blown down from Hamilton to Guin to Brilliant.

#### Walker County

**Countywide**      **05**      **2210CST**  
**2220CST**                     **0**      **0**      **4K**      **0**      **Thunderstorm Wind (EG60)**  
 A few trees blown down across the county. Cities that reported a few trees down included Boldo, Cordova, and Jasper.

#### Marion County

**Hackleburg**      **30**      **1228CST**                     **0**      **0**      **0**      **0**      **Hail(0.88)**  
 Nickel size hail was reported in Hackelburg.

#### Winston County

**Countywide**      **30**      **1244CST**  
**1333CST**                     **0**      **0**      **0**      **0**      **Hail(0.88)**  
 A thunderstorm moved across Winston County and produced hail along its path. The observed hail was dime to nickel size. Some areas that reported hail included Haleyville, Addison, Upshaw, and Double Springs.

### ALABAMA, North

#### Colbert County

**3 NW Littleville**      **05**      **1938CST**  
**2300CST**                     **0**      **0**                     **Flash Flood**  
 Several inches of water was reported with flooding occurring on several county roads throughout the county

#### Franklin County

**10 W Russellville**      **05**      **1945CST**  
**2300CST**                     **0**      **0**                     **Flash Flood**  
 Several inches of water was over the road at lost creek river near cedar creek reservoir.

#### Lauderdale County

**Florence**      **05**      **1950CST**  
**2300CST**                     **0**      **0**                     **Flash Flood**  
 An underpass was flooded with several inches of water was reported near McFarland Park.

#### Limestone County

**Ardmore**      **05**      **2045CST**  
**2300CST**                     **0**      **0**                     **Flash Flood**  
 The underpass at highway 53 and Tennessee highway 7 on the state line was reported to be under water with several inches of water over the road.

#### Limestone County

**4 NE Athens**      **05**      **2127CST**  
**2130CST**                     **0**      **0**                     **Hail(0.75)**  
 Penny size hail was reported by emergency management.



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### ALABAMA, North

#### Limestone County

6.5 ESE Athens to 7 ESE Athens	05	2128CST 2131CST	2	75	0	0			<b>Tornado (F0)</b>
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A short lived tornado touched down and moved east-northeast to near east Limestone school. A few trees were twisted and uprooted in its path. Maximum wind speeds of the tornado was around 70 miles an hour.

#### Limestone County

8 ESE Athens to 10 E Athens	05	2133CST 2137CST	1.5	75	0	0			<b>Tornado (F0)</b>
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Another short lived tornado touched down near the Limestone Correctional Facility. Damage was principally confined to the roof and one wall of a wooden outbuilding at the Limestone Correctional Institute, a few isolated downed pine trees, and damage to some shingles and eave facings.

#### Madison County 2 W Huntsville to Huntsville

05	2225CST				0	0			<b>Thunderstorm Wind (ES70)</b>
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Trained spotter estimated wind gust to around 70 mph at the Research park in Huntsville

#### Morgan County Decatur

05 06	2233CST 0100CST				0	0			<b>Flash Flood</b>
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Trained spotter reported several streets in Decatur with several inches of water over the roads.

#### Madison County Madison

05 06	2252CST 0100CST				0	0			<b>Flash Flood</b>
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Off duty NWS employee reported that Balch Road and Highway 72 were both six to eight inches under water.

#### Jackson County Scottsboro

05 06	2300CST 0200CST				0	0			<b>Flash Flood</b>
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A few roads in the Scottsboro area had at least six to eight inches of water over the roads.

#### Cullman County Cullman

05 06	2305CST 0100CST				0	0			<b>Flash Flood</b>
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Emergency management reported that several inches of water was covering roads in Cullman

#### Marshall County Arab

05 06	2305CST 0100CST				0	0			<b>Flash Flood</b>
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Several inches of water was reported to be over the roads in Arab according to Emergency Management.

#### Marshall County Guntersville

05 06	2305CST 0100CST				0	0			<b>Flash Flood</b>
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Six to eight inches of water was reported over roads in Guntersville by Emergency Management

#### Dekalb County Ft Payne

06	0020CST 0200CST				0	0			<b>Flash Flood</b>
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A few roads in the Ft. Payne area had flooding occurring with several inches of water over the roads.

#### Cullman County 16 NW Cullman

30	1330CST 1333CST				0	0			<b>Hail(0.75)</b>
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Penny sized hail reported by the Battleground fire department.



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					Killed	Injured	Property	Crops	

**ALABAMA, North**

**Marshall County**

Union Grove	30	1430CST 1435CST			0	0			Hail(0.75)
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Penny sized hail reported at the Cherokee golf course.

**ALABAMA, Southeast**

NONE REPORTED.

**ALABAMA, Southwest**

**ALZ061-063**

**Upper Mobile - Lower Mobile**

01	0000CST				0	0			Drought
31	0000CST								

The Mobile area had the driest March on record since records began in 1841. Mobile's total rainfall for March was 0.42 inch. The previous driest March was 0.59 inch in 1967.