





# National Weather Service

## Storm Data and Unusual Weather Phenomena



September 2006

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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### ARKANSAS, Northwest

<b>Washington County</b>									
Farmington	22	2039CST			0	0			Hail(0.75)
<b>Washington County</b>									
Farmington	22	2039CST			0	0			Thunderstorm Wind (EG61)
Thunderstorm winds estimated at 70 miles an hour blew down trees.									
<b>Benton County</b>									
12 E Rogers	22	2050CST			0	0			Thunderstorm Wind (EG52)
Thunderstorm winds estimated at 60 miles an hour blew down large tree limbs.									
<b>Washington County</b>									
Lincoln	22	2121CST			0	0			Hail(1.75)
<b>Madison County</b>									
Huntsville	22	2134CST			0	0			Hail(0.88)
<b>Carroll County</b>									
Berryville	22	2147CST			0	0			Thunderstorm Wind (EG61)
Thunderstorm winds estimated at 70 miles an hour blew down several trees.									
<b>Crawford County</b>									
5 N Cedarville	22	2305CST			0	0			Hail(1.00)
<b>Crawford County</b>									
Natural Dam	23	0015CST			0	0			Hail(1.50)
<b>Benton County</b>									
Centerton	23	0349CST			0	0			Hail(1.00)
<b>Washington County</b>									
Cincinnati	23	0434CST			0	0			Thunderstorm Wind (EG52)
Numerous large tree limbs were blown down.									
<b>Franklin County</b>									
3 N Ozark	23	0713CST			0	0			Thunderstorm Wind (EG61)
Numerous trees were blown down.									

### OKLAHOMA, Eastern

**OKZ049-053>054-059-064>066-070>076**      **Pushmataha - Choctaw - Osage - Pawnee - Creek - Okfuskee - Okmulgee - Muskogee - McIntosh - Sequoyah - Pittsburg - Haskell - Latimer - Le Flore**

01	0000CST				0	0			Drought
30	2359CST								

Widespread heavy rainfall was again lacking across much of eastern Oklahoma during this month, especially the southern portion of the state and to the northwest of Tulsa. Normal precipitation for the month ranges from about four inches to about five and a half. Large sections of eastern Oklahoma received less than 50 percent of normal rainfall amounts. Areas of southeastern Oklahoma have received about 60 percent of normal precipitation over the past 12 months. Severe drought conditions (D2) remained in place during September to the south of the Arkansas River while extreme drought conditions (D3) remained generally south of the Canadian River. Severe drought conditions (D2) had also developed over Osage and Pawnee Counties

<b>Craig County</b>									
Welch	21	1915CST			0	0			Hail(0.88)
<b>Pushmataha County</b>									
11 WNW Antlers to 2 N Antlers	21	1920CST 1935CST			0	0			Thunderstorm Wind (EG70)

A storm survey team found intermittent tree damage south of the tornado paths, likely associated with strong wind gusts in the rear flank downdraft. Trees were snapped and large tree limbs were broken from just east of the Atoka-Pushmataha County line to near Antlers. A barn was destroyed and a house received minor damage.



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### OKLAHOMA, Eastern

#### Pushmataha County

3 SSW Miller      21      1925CST      0.4      50      0      0      12K      Tornado (F0)

A tornado produced minor damage to several homes and snapped trees.

#### Pushmataha County

5 NW Antlers to  
4.5 NW Antlers      21      1928CST  
1929CST      1      100      0      0      20K      Tornado (F0)

A tornado destroyed a storage building and snapped trees.

#### Pushmataha County

1 S Moyers      21      1928CST      0      0      Hail(0.88)

#### Adair County

Stilwell      22      1618CST      0      0      Hail(0.75)

#### Pittsburg County

2 W Weathers      22      1828CST      0      0      Hail(0.75)

#### Pushmataha County

8 W Eubanks      22      1828CST      0      0      Hail(1.00)

#### Adair County

8 NW Stilwell      22      1844CST      0      0      Hail(0.88)

#### Latimer County

Wilburton      22      1853CST      0      0      Hail(1.75)

#### Haskell County

2 SW Mc Curtain      22      1918CST      0      0      Hail(0.88)

#### Pushmataha County

4 SE Clayton      22      1925CST      0      0      Hail(0.88)

#### Le Flore County

Muse      22      1935CST      0      0      Hail(0.88)

#### Choctaw County

Boswell      22      1950CST      0      0      Hail(1.00)

#### Adair County

5 NNW Stilwell      22      1952CST      0      0      Hail(0.88)

#### Muskogee County

2 N Braggs      22      1953CST      0      0      Hail(0.88)

#### Cherokee County

9 S Tahlequah      22      2012CST      0      0      Hail(1.00)

#### Cherokee County

9 S Tahlequah      22      2012CST      0      0      1K      Thunderstorm Wind (EG61)

Thunderstorm winds estimated at 70 miles an hour blew down trees and power lines near Keys

#### Mcintosh County

6 W Eufaula      22      2022CST      0      0      Thunderstorm Wind (EG52)

#### Mcintosh County

4 E Checotah      22      2037CST      0      0      Hail(1.00)

#### Pushmataha County

8 W Eubanks      22      2043CST      0      0      Hail(1.00)

#### Adair County

Baron      22      2106CST      0      0      Hail(1.00)

#### Adair County

2 E Baron      22      2108CST      0      0      Thunderstorm Wind (EG61)

Thunderstorm winds estimated at 70 miles an hour blew down trees.



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### OKLAHOMA, Eastern

<b>Mcintosh County</b>									
<b>Eufaula</b>	22	2209CST			0	0			<b>Thunderstorm Wind (EG52)</b>
<b>Mcintosh County</b>									
<b>Eufaula</b>	22	2220CST			0	0			<b>Hail(0.75)</b>
<b>Mcintosh County</b>									
<b>Hanna</b>	22	2237CST			0	0			<b>Thunderstorm Wind (MG57)</b>
A storm chaser measured a 65 mile an hour wind gust.									
<b>Mcintosh County</b>									
<b>Checotah</b>	22	2303CST			0	0			<b>Thunderstorm Wind (EG52)</b>
<b>Mcintosh County</b>									
<b>Eufaula</b>	22	2303CST			0	0			<b>Thunderstorm Wind (EG57)</b>
<b>Muskogee County</b>									
<b>Webbers Falls</b>	22	2315CST			0	0			<b>Thunderstorm Wind (MG64)</b>
The Oklahoma mesonet site near Webbers Falls measured a 73 mile an hour wind gust.									
<b>Sequoyah County</b>									
<b>Vian</b>	22	2328CST			0	0	1K		<b>Thunderstorm Wind (EG52)</b>
Thunderstorm winds estimated at 60 miles an hour blew down large tree limbs and power poles.									
<b>Muskogee County</b>									
<b>Webbers Falls</b>	23	0019CST			0	0			<b>Hail(0.75)</b>
<b>Sequoyah County</b>									
<b>Vian</b>	23	0033CST			0	0	1K		<b>Thunderstorm Wind (EG61)</b>
Thunderstorm winds estimated at 70 miles an hour blew down power poles.									
<b>Tulsa County</b>									
<b>1 E Broken Arrow</b>	23	0200CST			0	0			<b>Thunderstorm Wind (EG52)</b>
Thunderstorm winds estimated at 60 miles an hour were reported near the Tulsa-Wagoner county line.									
<b>Wagoner County</b>									
<b>2 E Broken Arrow</b>	23	0202CST			0	0			<b>Thunderstorm Wind (EG61)</b>
Thunderstorm winds estimated at 70 miles an hour blew down a large tree along 81st Street South and the Tulsa-Wagoner county line.									
<b>Adair County</b>									
<b>2 N Stilwell</b>	23	0430CST			0	0			<b>Hail(1.00)</b>
<b>Adair County</b>									
<b>Stilwell</b>	23	0430CST			0	0			<b>Thunderstorm Wind (EG61)</b>
Thunderstorm winds estimated at 70 miles an hour uprooted a large tree and blew down several large tree limbs									