



# National Weather Service

## Storm Data and Unusual Weather Phenomena



November 2001

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

#### Sebastian County

Mansfield	23	1828CST			0	0			Hail(0.75)
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#### Franklin County

8 SW Denning to Denning	23	1925CST 1936CST	8	150	0	0	50K		Tornado (F1)
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An F1 tornado touched down 8 miles southwest of Denning and lifted just southwest of Denning. Along its path it damaged several barns and one house. The house was near Etna and it suffered roof damage and structural damage

#### Sebastian County

1 S Ft Smith	23	1929CST			0	0			Hail(0.75)
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#### Franklin County

Ozark	23	1930CST			0	0			Hail(1.00)
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#### Benton County

3 E Siloam Spgs	23	1936CST			0	0			Thunderstorm Wind (G52)
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#### Franklin County

1 W Altus to 6 NE Altus	23	1936CST 1947CST	7	400	0	0	1M		Tornado (F1)
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An F1 tornado touched down 1 mile west of Altus and crossed the Johnson County border 6 miles northeast of Altus. The tornado first began doing damage just west of Highway 64. The strongest intensity began just south of Interstate 40, just east of Wiederkerh Village and continued across Interstate 40 into Philpott Valley where the property damage. The tornado resulted in F1 damage to several houses. Several mobile homes, numerous barns, outbuildings, and other weaker structures were destroyed, including two long turkey houses.

#### Franklin County

2 NE Altus to 5 NE Altus	23	1940CST 1946CST	3	100	0	0	10K		Tornado (F0)
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A F0 tornado touched down 2 miles northeast of Altus and passed the county border into Johnson County 5 miles northeast of Altus. The tornado did tree damage and also blew down power lines.

#### Franklin County

Altus	23	1947CST			0	0			Thunderstorm Wind (G61)
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Thunderstorm winds estimated at 70 miles an hour blew a few trees down.

#### Washington County

Cincinnati	23	1950CST			0	0			Thunderstorm Wind (G52)
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Thunderstorm winds estimated at 60 miles an hour blew down a few large tree limbs.

#### Madison County

St Paul	23	2000CST			0	0			Thunderstorm Wind (G52)
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Thunderstorm winds estimated at 60 miles an hour blew down a few large tree limbs.

#### Crawford County

Alma	23	2004CST			0	0			Hail(1.75)
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#### Benton County

1 N Pea Ridge	23	2015CST			0	0			Thunderstorm Wind (G61)
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#### Sebastian County

Ft Smith	23	2048CST			0	0			Hail(0.75)
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#### Crawford County

Van Buren	23	2100CST			0	0			Thunderstorm Wind (G52)
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#### Franklin County

4 N Altus	23	2110CST			0	0	10K		Thunderstorm Wind (G52)
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					Killed	Injured	Property	Crops	

### ARKANSAS, Northwest

Thunderstorm winds estimated at 60 miles an hour by a trained spotter blew a truck over on Interstate 40.

<b>Sebastian County</b>									
Dayton	23	2121CST			0	0			Hail(0.75)
<b>Crawford County</b>									
2 NE Mountainburg	23	2137CST			0	0			Thunderstorm Wind (G52)
<b>Franklin County</b>									
3 SE Meg	23	2145CST			0	0			Hail(1.75)
<b>Benton County</b>									
Highfill	23	2152CST			0	0			Thunderstorm Wind (G50) <sup>M</sup>
<b>Franklin County</b>									
Altus	23	2155CST			0	0			Hail(1.75)
<b>Washington County</b>									
2 E Cincinnati	23	2200CST			0	0			Hail(0.88)
<b>Franklin County</b>									
5 NE Altus	23	2201CST			0	0			Hail(0.75)
<b>Washington County</b>									
Fayetteville	23	2203CST			0	0	5K		Thunderstorm Wind (G61)

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

<b>Franklin County</b>									
Ozark	23	2217CST			0	0	10K		Thunderstorm Wind (G61)

Thunderstorm winds estimated at 70 miles an hour blew the roof off a building.

<b>ARZ001&gt;002-010&gt;011 Benton - Carroll - Washington - Madison</b>									
	28	0200CST			0	0	1.8M		Ice Storm
	29	1200CST							

Surface High Pressure built into the region from the north supplying the cold air at the surface. An upper level storm system out of the southwest supplied the lift for the precipitation. Ice accruals of 1/2 to 1 inch were found across the region. The ice also extended across into Adair County Oklahoma. The ice brought down trees and utility lines/poles across the area. The ice track was fairly narrow due to colder air aloft farther north and west that supported frozen precipitation instead of freezing precipitation

### OKLAHOMA, Eastern

<b>Delaware County</b>									
Eucha	23	1926CST			0	0			Thunderstorm Wind (G52)
<b>Tulsa County</b>									
Glenpool	23	1950CST			0	0			Hail(1.00)
<b>Tulsa County</b>									
Glenpool	23	1950CST			0	0			Thunderstorm Wind (G52)
<b>Creek County</b>									
Kiefer	23	1952CST			0	0			Hail(0.75)
<b>Creek County</b>									
1 N Slick	23	1955CST			0	0			Thunderstorm Wind (G57)
<b>Tulsa County</b>									
Jenks	23	1959CST			0	0			Hail(1.00)
<b>Tulsa County</b>									
Tulsa	23	2002CST			0	0			Hail(1.00)



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### OKLAHOMA, Eastern

The following is a list of hail reports within the city of Tulsa beginning at 802 pm and 803 pm  
 At 802 pm quarter size hail was reported at 51st and Sheridan.  
 At 802 pm dime size hail was reported at the intersection of Highway 75 and Interstate 44.  
 At 803 pm dime size hail was reported at 55th and Memorial.

#### Tulsa County

<b>Tulsa</b>	<b>23</b>	<b>2005CST</b>			<b>0</b>	<b>0</b>			<b>Hail(1.00)</b>
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The following is a list of hail reports from the city of Tulsa from 805 pm to 809 pm:  
 At 805 pm dime size hail was reported at the intersection of Yale Avenue and Interstate 44.  
 At 805 pm quarter size hail was reported at 96th and Riverside.  
 At 806 pm nickel size hail was reported at 76th and Sheridan.  
 At 807 pm quarter size hail was reported at 41st and Memorial.  
 At 809 pm nickel size hail was reported at the intersection of 21st street and Highway 169.

#### Tulsa County

<b>Tulsa</b>	<b>23</b>	<b>2012CST</b>			<b>0</b>	<b>0</b>			<b>Hail(1.00)</b>
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Quarter size hail was reported at Eastland Mall.

#### Rogers County

<b>Catoosa</b>	<b>23</b>	<b>2020CST</b>			<b>0</b>	<b>0</b>			<b>Hail(0.75)</b>
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#### Pushmataha County

<b>Antlers</b>	<b>23</b>	<b>2032CST</b>			<b>0</b>	<b>0</b>	<b>10K</b>		<b>Thunderstorm Wind (G61)</b>
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Thunderstorm winds estimated at 70 miles an hour blew a tree down. The tree landed on a vehicle and also pulled some power lines down causing a power outage.

#### Choctaw County

<b>Hugo</b>	<b>23</b>	<b>2034CST</b>			<b>0</b>	<b>0</b>			<b>Hail(0.75)</b>
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#### Latimer County

<b>Wilburton</b>	<b>23</b>	<b>2050CST</b>			<b>0</b>	<b>0</b>			<b>Hail(0.75)</b>
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#### Haskell County

<b>Lequire</b>	<b>23</b>	<b>2051CST</b>			<b>0</b>	<b>0</b>			<b>Thunderstorm Wind (G52)</b>
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Thunderstorm winds estimated at 60 miles an hour blew down large tree limbs.

#### Adair County

<b>Countywide</b>	<b>23</b>	<b>2121CST</b>			<b>0</b>	<b>0</b>			<b>Thunderstorm Wind (G61)</b>
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Thunderstorm winds estimated at 70 miles an hour damaged trees throughout Adair county.

#### Sequoyah County

<b>Sallisaw</b>	<b>23</b>	<b>2125CST</b>			<b>0</b>	<b>0</b>			<b>Thunderstorm Wind (G52)</b>
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#### Le Flore County

<b>Heavener</b>	<b>23</b>	<b>2127CST</b>			<b>0</b>	<b>0</b>			<b>Thunderstorm Wind (G52)</b>
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#### Le Flore County

<b>Hodgen</b>	<b>23</b>	<b>2135CST</b>			<b>0</b>	<b>0</b>			<b>Hail(1.00)</b>
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#### Le Flore County

<b>3 W Panama</b>	<b>23</b>	<b>2135CST</b>			<b>0</b>	<b>0</b>			<b>Thunderstorm Wind (G52)</b>
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#### OKZ069

<b>Adair</b>									
	<b>28</b>	<b>0100CST</b>			<b>0</b>	<b>0</b>	<b>1M</b>		<b>Ice Storm</b>
	<b>29</b>	<b>1200CST</b>							

Freezing Rain accural totaled 1/2 to 1 inch that downed trees and utility lines across parts of the county. Power outages were common across this area.

Surface high pressure built into the region giving support to cold air at the surface. Upper level low pressure crossed the region from



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**OKLAHOMA, Eastern**

the southwest causing the precipitation. In Oklahoma, the areal coverage of the ice was fairly limited because colder air aloft existed farther north and west resulting in snow in those areas. A greater expanse of freezing rain occurred across into northwest Arkansas