



# National Weather Service

## Storm Data and Unusual Weather Phenomena



April 2003

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

### OKLAHOMA, Western, Central and Southeast

Kiowa County 8 S Gotebo	03	1725CST			0	0			Hail(1.25)
Kiowa County Gotebo	03	1727CST			0	0			Hail(0.75)
Kiowa County 7 S Mountain View	03	1737CST			0	0			Hail(1.75)
Kiowa County 8 S Mountain View	03	1746CST			0	0			Hail(2.50)
Kiowa County 8 SE Gotebo	03	1748CST			0	0			Hail(2.75)
Kiowa County 8 SE Gotebo	03	1750CST			0	0			Hail(3.75)
Caddo County 5 S Carnegie	03	1751CST			0	0			Hail(1.25)
Caddo County 5.5 S Carnegie	03	1752CST			0	0			Hail(3.00)
Caddo County 3 W Ft Cobb	03	1825CST			0	0			Hail(1.25)
Caddo County 2 W Ft Cobb	03	1828CST			0	0			Hail(2.25)
Caddo County Ft Cobb	03	1831CST			0	0			Hail(2.50)
Caddo County 3 NE Lake Chickasha	03	1919CST			0	0			Hail(0.75)
Grady County 7 W Pocasset	03	1919CST			0	0			Hail(0.75)
Grady County Pocasset	03	1935CST			0	0			Hail(0.75)
Grady County 5 W Pocasset	03	1938CST			0	0			Hail(1.25)
Grady County Pocasset	03	1941CST			0	0			Hail(1.00)
Grady County 3 N Amber	03	1948CST			0	0			Hail(0.75)
Grady County Tuttle	03	2012CST			0	0			Hail(0.75)
Hail was reported on Highway 37.									
Grady County 3 E Tuttle	03	2016CST			0	0			Hail(1.00)
McClain County Newcastle	03	2020CST			0	0			Hail(1.00)
Hail was reported at the Highway 37 and Interstate 44 interchange.									
McClain County 2 N Newcastle	03	2025CST			0	0			Hail(0.75)
Hail was reported by FOX Channel 25 in Oklahoma City.									
Cleveland County 7 W Moore	03	2031CST			0	0			Hail(1.00)
Hail was reported near the intersection of SW 104th and Meridian.									



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### OKLAHOMA, Western, Central and Southeast

<b>Kiowa County</b>									
Mountain Park	05	2154CST			0	0			Hail(0.88)
<b>Comanche County</b>									
Meers	05	2226CST			0	0			Hail(0.88)
<b>Love County</b>									
4 S Thackerville	05	2320CST			0	0			Hail(0.75)
<b>Jackson County</b>									
3 NE Altus	06	0251CST			0	0			Hail(1.75)
<b>Kiowa County</b>									
2 SE Cooperton	06	0320CST			0	0			Hail(0.75)
<b>Caddo County</b>									
2 W Cyril	06	0412CST			0	0			Thunderstorm Wind (G52)
<b>Oklahoma County</b>									
Edmond	06	0425CST			0	0			Hail(0.88)
<b>Grady County</b>									
4 SW Pocasset	06	0432CST			0	0			Hail(1.25)
<b>Oklahoma County</b>									
4 SW Edmond	06	0435CST			0	0			Hail(0.75)
<b>Canadian County</b>									
Mustang	06	0445CST			0	0			Hail(0.75)
<b>Logan County</b>									
Guthrie	06	0459CST			0	0			Hail(0.75)
<b>Canadian County</b>									
Yukon	06	0500CST			0	0			Hail(0.75)
<b>Grady County</b>									
10 E Amber	06	0500CST			0	0			Hail(1.25)
<b>McClain County</b>									
Newcastle	06	0500CST			0	0			Hail(1.00)
<b>Cleveland County</b>									
Norman	06	0509CST			0	0			Hail(1.75)
<b>Cleveland County</b>									
Norman	06	0512CST			0	0			Hail(1.00)
<b>Cleveland County</b>									
Norman	06	0515CST			0	0	0.10K		Hail(0.75)
Hail was reported just west of the intersection of Highway 9 and Highway 77 where a car window was damaged.									
<b>Oklahoma County</b>									
5 N Jones	06	0516CST			0	0			Hail(1.00)
<b>Cleveland County</b>									
Moore	06	0517CST			0	0			Hail(1.00)
Hail occurred at SE 34th Street.									
<b>Cleveland County</b>									
Norman	06	0519CST			0	0			Hail(0.88)
<b>Pottawatomie County</b>									
9 W Shawnee	06	0540CST			0	0			Hail(0.75)
<b>Pottawatomie County</b>									
3 W Tecumseh	06	0550CST			0	0			Hail(0.88)



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### OKLAHOMA, Western, Central and Southeast

#### Seminole County

2.5 N Little	06	0607CST			0	0	1.5K		Thunderstorm Wind (G56)
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Winds blew down several signs at the Interstate 40 and Highway 99 interchange.

#### Pottawatomie County

Tecumseh	06	0610CST			0	0	1K		Thunderstorm Wind (G56)
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Numerous signs and a wooden fence were blown over.

#### Lincoln County

2 SW Prague	06	0617CST			0	0			Hail(1.00)
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#### Seminole County

6 NW Seminole	06	0620CST			0	0			Hail(1.75)
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#### Seminole County

4 SW Little to 4 E Little	06	0703CST 0710CST			0	0	18K		Thunderstorm Wind (G72)
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Winds caused a path of damage 9 miles long and a mile and a half wide. Winds took roofs off 6 barns and destroyed 2 other barns. Numerous trees were damaged along with some shingles taken off a house. A tree limb also damaged a windshield and convertible top of a car.

#### Marshall County

3 E Woodville	06	1124CST			0	0			Hail(1.75)
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#### Marshall County

2 SE Little City	06	1135CST			0	0			Hail(0.88)
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#### Bryan County

3 W Mead	06	1146CST			0	0			Hail(1.75)
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#### Atoka County

9 W Caney	06	1158CST			0	0			Hail(0.75)
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#### Atoka County

10 E Atoka	06	1218CST			0	0			Hail(0.75)
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#### Coal County

8 N Centrahoma	06	1220CST			0	0			Hail(1.00)
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#### Roger Mills County

7 S Reydon to 5 W Cheyenne	15	1700CST 1712CST	10	440	0	0	50K		Tornado (F1)
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A tornado was first reported by the Reydon Emergency Manager and viewed by several storm chasers. Shortly after forming, the tornado caused damage to several houses and downed power lines six to seven miles south-southeast of Reydon. The tornado moved to the northeast ten miles destroying four barns and a well house before dissipating

#### Roger Mills County

2 SE Reydon	15	1705CST			0	0			Hail(1.00)
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#### Roger Mills County

6 SW Cheyenne	15	1720CST			0	0			Thunderstorm Wind (G56)
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Wind was measured by the Oklahoma mesonet.

#### Roger Mills County

Strong City	15	1729CST			0	0			Thunderstorm Wind (G54)
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#### Roger Mills County

5 E Strong City	15	1736CST			0	0			Thunderstorm Wind (G57)
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#### Roger Mills County

8.5 NE Strong City to 9 NE Strong City	15	1741CST 1743CST	0.5	50	0	0			Tornado (F0)
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Storm chasers observed a tornado on the front flank of the storm. No damage was reported with this tornado.



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### OKLAHOMA, Western, Central and Southeast

#### Roger Mills County

<b>5 W Angora</b>	15	1748CST	0.1	50	0	0	10K	<b>Tornado (F1)</b>
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Spotters reported a brief tornado five miles west of Angora crossing Highway 47. This tornado uprooted several large trees before dissipating.

#### Beckham County

<b>1 E Mayfield</b>	15	1750CST			0	0		<b>Hail(0.75)</b>
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#### Beckham County

<b>4 NNW Mayfield to 5.5 NNW Mayfield</b>	15	1755CST 1758CST	1.5	200	0	1	1.0M	<b>Tornado (F1)</b>
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A tornado moved from 2 miles SSW to 0.5 miles SSE of Sweetwater causing major damage to portions of the Sweetwater school. A man received minor injuries when the trailer he was in rolled before coming to rest next to a fence. Several fence posts that had been cemented into the ground at the baseball field were uprooted and a forty foot by forty foot barn was destroyed.

#### Roger Mills County

<b>5 NE Sweetwater</b>	15	1800CST			0	0		<b>Hail(1.75)</b>
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#### Jackson County

<b>4.7 W Lincoln to 4.3 W Lincoln</b>	15	1829CST 1830CST	1	300	0	0		<b>Tornado (F0)</b>
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This is the second segment of the tornado that developed in Hardeman County, Texas and moved northeast into extreme western Jackson County before dissipating in Harmon County, Oklahoma. The tornado traveled a mile before moving into Harmon County 11.5 miles SSW of Gould at 1830 CST. No damage was reported with this segment of the tornado.

#### Harmon County

<b>11.5 SSW Gould to 9.5 S Gould</b>	15	1830CST 1836CST	4.5	300	0	0	30K	<b>Tornado (F1)</b>
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This is the final segment of the tornado that began in Hardeman County, Texas then moved northeast into extreme western Jackson County, Oklahoma before dissipating in Harmon County. The tornado caused F1 damage during this portion of the path. A farm located 10 miles south of Gould and 1 mile west of Highway 5 had five outbuildings destroyed and damaged the roof to a brick home. The tornado continued northeast and downed power lines along Highway 5 then dissipated approximately 1 mile east of Highway 5 at 1834 CST.

#### Roger Mills County

<b>1 SE Strong City</b>	15	1835CST			0	0		<b>Thunderstorm Wind (G52)</b>
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#### Harmon County

<b>Hollis</b>	15	1836CST			0	0		<b>Thunderstorm Wind (G52)</b>
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#### Beckham County

<b>Carter</b>	15	1845CST			0	0		<b>Thunderstorm Wind (G78)</b>
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#### Harmon County

<b>3 W Gould</b>	15	1845CST			0	0		<b>Thunderstorm Wind (G58)</b>
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Wind was measured by the Oklahoma mesonet.

#### Harmon County

<b>8 SW Hollis</b>	15	1848CST			0	0		<b>Hail(0.75)</b>
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#### Jackson County

<b>1.5 S Duke to 3 NE Duke</b>	15	1853CST 1859CST	4	50	0	0	7.5K	<b>Tornado (F1)</b>
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The storm that produced the tornado that started in Hardeman County Texas continued to move northeast and produced another tornado near Duke, Oklahoma. The tornado blew the roof off a greenhouse approximately two miles northeast of Duke. Six power poles were also downed along with numerous trees damaged.

#### Beckham County

<b>7 E Sayre</b>	15	1856CST			0	0		<b>Thunderstorm Wind (G69)</b>
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### OKLAHOMA, Western, Central and Southeast

#### Washita County

Canute	15	1903CST			0	0			Thunderstorm Wind (G50)
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#### Custer County

Stafford	15	1917CST			0	0	15K		Thunderstorm Wind (G65)
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Roof was blown off of mobile home.

#### Custer County

5 E Clinton	15	1940CST			0	0			Thunderstorm Wind (G52)
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#### Kiowa County

8 E Hobart	15	1942CST			0	0			Hail(1.00)
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#### Kiowa County

7 E Hobart	15	2000CST			0	0			Hail(1.00)
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#### OKZ006>007

##### Alfalfa - Grant

15		2100CST 2200CST			0	0			High Wind (G53)
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A strong surface low located in southern Kansas caused strong southerly gradient winds in extreme North Central Oklahoma. The highest measured wind gust was 53kts(61mph) measured by the Oklahoma mesonet.

#### Mcclain County

Newcastle	15	2213CST			0	0	5K		Thunderstorm Wind (G65)
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A barn roof was blown off. Shingles were also removed from a house along with some tree damage near the intersection of Highway 62 and Southeast 16th Street.

#### Cleveland County

Moore	15	2220CST			0	0	2K		Thunderstorm Wind (G61)
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Numerous signs were damaged and small trees uprooted at Interstate 35 and South 19th Street.

#### Payne County

11 SW Stillwater	15	2220CST			0	0			Thunderstorm Wind (G51)
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Wind was measured by the Oklahoma mesonet.

#### Oklahoma County

6 S Edmond	15	2221CST			0	0			Thunderstorm Wind (G52)
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#### Cleveland County

Moore	15	2225CST 2230CST			0	0	4.2K		Thunderstorm Wind (G61)
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Some fences were reported damaged and a few tree limbs were downed. Two metal storage sheds were also blown over and moved a few feet. The damage was within a path of one mile and a width of 100 yards.

#### Cleveland County

Norman	15	2225CST			0	0			Thunderstorm Wind (G52)
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#### Oklahoma County

3.7 SSW Choctaw to 2 SSE Choctaw	15	2241CST 2245CST	3.2	70	0	0	125K		Tornado (F1)
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The main damage was to a church on the NW corner of SE 15th Street and Henney Road where part of the west wall was damaged. The tornado also caused roof damage to homes near the intersections of SE 10th Street and Choctaw Road, and Falcon Way and Choctaw Road. A few sheds were also damaged. Trees were damaged along the entire path of the tornado. The tornado path was from near SE 19th Street and Shirley Lane to just east of Indian Meridian Road, about 0.3 N of Reno Avenue.

#### Oklahoma County

3 ESE Choctaw	15	2247CST			0	0	1K		Thunderstorm Wind (G69)
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### OKLAHOMA, Western, Central and Southeast

Wind was measured by the Oklahoma mesonet.

<b>Harper County</b> 5 S Lovedale	19	0030CST			0	0			Hail(0.75)
<b>Custer County</b> 6 W Arapaho	19	0040CST			0	0			Hail(0.88)
<b>Woods County</b> 13 NW Alva	19	0100CST			0	0			Hail(0.75)
<b>Jackson County</b> 4 S Humphreys	19	0115CST			0	0			Hail(1.00)
<b>Tillman County</b> Tipton	19	0120CST			0	0			Hail(2.75)
<b>Tillman County</b> Frederick	19	0127CST			0	0			Hail(1.75)
<b>Tillman County</b> Frederick	19	0127CST			0	0			Thunderstorm Wind (G61)
<b>Tillman County</b> 1 N Frederick	19	0130CST			0	0			Hail(4.50)
<b>Woodward County</b> 18 N Mooreland	19	0130CST			0	0			Hail(0.75)
<b>Tillman County</b> Manitou	19	0132CST			0	0			Hail(1.00)
<b>Kiowa County</b> Snyder	19	0134CST			0	0			Hail(1.00)
<b>Tillman County</b> Frederick	19	0135CST			0	0			Hail(1.00)
<b>Kiowa County</b> 6 E Snyder	19	0145CST			0	0			Hail(0.75)
<b>Comanche County</b> 10 W Lawton	19	0155CST			0	0			Hail(1.00)
<b>Comanche County</b> Cache	19	0200CST			0	0			Thunderstorm Wind (G52)
<b>Comanche County</b> 5 W Lawton	19	0215CST			0	0	2.5K		Thunderstorm Wind (G52)
Tree limbs were downed. Some roofs and outbuildings were also damaged.									
<b>Harmon County</b> 2 S Mc Queen	19	0220CST			0	0			Hail(0.75)
<b>Harmon County</b> 3 W Vinson	19	0220CST			0	0	0.50K		Thunderstorm Wind (G61)
Tree limbs were downed.									
<b>Jackson County</b> 10 W Elmer	19	0228CST			0	0			Hail(1.75)
<b>Grant County</b> Renfrow	19	0230CST			0	0			Hail(0.75)
<b>Canadian County</b> 3 E Niles	19	0245CST			0	0			Hail(1.00)
Hail was reported covering ground.									
<b>Kiowa County</b> 6 E Snyder	19	0255CST			0	0			Hail(1.75)



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<b><u>OKLAHOMA, Western, Central and Southeast</u></b>									
Grady County 7 SW Minco	19	0305CST			0	0			Thunderstorm Wind (G52)
Kingfisher County Kingfisher	19	0305CST			0	0			Hail(0.75)
Logan County 3 N Crescent	19	0315CST			0	0			Thunderstorm Wind (G52)
Logan County Marshall	19	0400CST			0	0			Hail(0.75)
Garfield County 7 S Hayward	19	0415CST			0	0			Thunderstorm Wind (G52)
Comanche County 8 NE Indianahoma	19	0445CST			0	0			Hail(0.88)
Kay County 3 W Ponca City	19	0511CST			0	0			Hail(1.00)
Cotton County 4 E Hulen	19	0600CST			0	0			Hail(0.75)
Stephens County 9 NW Duncan	19	0630CST			0	0			Hail(1.25)
Alfalfa County Lambert	19	1258CST			0	0			Hail(0.75)
Alfalfa County 1 N Cherokee	19	1331CST			0	0			Hail(1.00)
Alfalfa County 2 N Cherokee	19	1333CST			0	0			Hail(0.88)
Alfalfa County 10 N Cherokee	19	1400CST			0	0			Hail(1.00)
Woodward County Mooreland	19	1435CST			0	0			Hail(0.88)
Woodward County 8 W Woodward	19	1449CST			0	0			Thunderstorm Wind (G56)
		Wind was measured by Woodward AWOS.							
Woodward County Ft Supply	19	1450CST			0	0			Hail(1.00)
Alfalfa County 10 E Byron	19	1455CST			0	0			Hail(1.00)
Grant County 8 S Manchester	19	1455CST			0	0			Hail(1.00)
Grant County Wakita	19	1520CST			0	0			Hail(1.75)
Woods County 7 SE Alva	19	1520CST			0	0			Hail(1.00)
Alfalfa County Ingersoll	19	1545CST			0	0			Hail(1.00)
Grant County 2 S Medford	19	1545CST			0	0			Thunderstorm Wind (G78)
		Wind was reported at Highway 81.							
Grant County 12 N Medford	19	1548CST			0	0			Hail(0.75)





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### OKLAHOMA, Western, Central and Southeast

Grant County 5 W Medford	19	1620CST			0	0			Hail(0.75)
Grant County 5 N Medford	19	1630CST			0	0			Hail(1.00)
Grant County Renfrow	19	1630CST			0	0			Hail(1.00)
Grant County 5 E Medford	19	1635CST			0	0			Hail(0.75)
Grant County Deer Creek	19	1651CST			0	0			Hail(1.00)
Kay County 2 W Braman	19	1655CST			0	0			Hail(0.75)
Kay County 5 SE Braman	19	1707CST			0	0			Hail(0.88)
Kay County Braman	19	1711CST			0	0			Hail(1.00)
Kay County 5 NE Blackwell	19	1713CST			0	0			Hail(1.15)
Kay County Braman	19	1714CST			0	0			Hail(0.88)
Kay County Newkirk	19	1715CST			0	0			Hail(1.00)
Kay County 1 NW Newkirk	19	1735CST			0	0			Hail(1.00)
Kay County 12 NE Newkirk	19	1750CST			0	0			Hail(0.88)
Bryan County Calera	19	2030CST			1	0			Lightning
A woman was killed when she was struck by lightning as she was walking to her car. F36CU									
Dewey County Taloga	23	0840CST			0	0			Hail(0.75)
Garfield County Vance Afb	23	1051CST			0	0			Hail(0.88)
Garfield County Vance Afb	23	1055CST			0	0			Hail(0.75)
Garfield County Enid	23	1057CST			0	0			Hail(0.75)
Cotton County 19 W Walters to 19.1 W Walters	23	1616CST 1619CST	2	70	0	0			Tornado (F0)
Storm chasers observed this brief tornado develop five miles south of Chattanooga and move north two miles before dissipating in open country north of Highway 5.									
Stephens County 3 N Velma	23	1820CST			0	0			Hail(0.75)
Garvin County Whitehead	23	1850CST			0	0			Hail(0.75)
Mcclain County 6 W Byars	23	1915CST			0	0			Hail(0.75)



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## Storm Data and Unusual Weather Phenomena



April 2003

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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### OKLAHOMA, Western, Central and Southeast

#### Jefferson County

2 E Hastings      23      1920CST                0      0                Hail(1.75)

#### Jefferson County

Waurika      23      1925CST  
1935CST                0      0      400K      Thunderstorm Wind (G87)

Straight-line winds caused roof damage to 12 homes, uprooted or destroyed many trees, broke several windows, damaged an outbuilding at a golf course and damaged some signs at the Richard Football Field. The strong winds cut a damage path a quarter of a mile wide and 2 miles long through the town.

#### Pottawatomie County

Wanette      23      1928CST                0      0                Hail(0.88)

#### Carter County

2 S Fox      23      1935CST                0      0                Hail(1.00)

Hail was reported on Highway 76.

#### Stephens County

Comanche      23      1935CST                0      0                Hail(0.75)

#### Stephens County

4 SE Duncan      23      1946CST                0      0                Hail(0.75)

#### Garvin County

Elmore City      23      1953CST                0      0                Hail(0.75)

#### Jefferson County

Waurika      23      1955CST                0      0                Hail(0.75)

#### Pontotoc County

3 N Roff      23      2000CST                0      0      0.30K      Thunderstorm Wind (G65)

A 14 inch diameter tree was reported across the road.

#### Pottawatomie County

St Louis      23      2000CST                0      0                Hail(0.75)

#### Stephens County

Velma      23      2000CST                0      0                Hail(0.88)

#### Garvin County

4 E Elmore City      23      2006CST                0      0                Hail(1.00)

#### Carter County

Pooleville      23      2015CST                0      0                Hail(0.88)

#### Garvin County

5 E Wynnewood      23      2015CST                0      0                Hail(0.88)

#### Murray County

4 W Davis      23      2021CST                0      0                Hail(1.00)

#### Murray County

4 W Davis      23      2021CST                0      0                Thunderstorm Wind (G61)

#### McClain County

4 E Byars      23      2030CST  
2035CST                0      0                Hail(0.88)

#### Pottawatomie County

St Louis      23      2035CST                0      0                Hail(0.88)

#### Garvin County

1 SW Stratford      23      2036CST                0      0                Hail(0.75)

#### Garvin County

11 E Wynnewood      23      2036CST                0      0      2.5K      Thunderstorm Wind (G69)

Several power poles were snapped.





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## Storm Data and Unusual Weather Phenomena



April 2003

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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### OKLAHOMA, Western, Central and Southeast

<b>Custer County</b>									
Clinton	30	1815CST			0	0			Hail(0.88)
Hail was reported on Interstate 40.									
<b>Custer County</b>									
Clinton	30	1823CST			0	0			Hail(1.75)
<b>Custer County</b>									
4 N Clinton	30	1826CST			0	0			Hail(1.18)
<b>Blaine County</b>									
Canton Lake	30	1845CST			0	0			Hail(1.00)
<b>Blaine County</b>									
2 S Canton	30	1858CST			0	0			Hail(0.88)
<b>Kay County</b>									
5 W Braman	30	1950CST			0	0			Hail(0.75)
<b>Alfalfa County</b>									
1 E Jet	30	1955CST			0	0			Hail(0.88)
<b>Grant County</b>									
Nash	30	2000CST			0	0			Hail(1.00)
<b>Grant County</b>									
Nash	30	2009CST			0	0			Hail(0.75)
<b>Grant County</b>									
12 N Medford	30	2020CST			0	0			Hail(1.00)
<b>Grant County</b>									
4 E Nash	30	2027CST			0	0			Hail(1.00)
<b>Grant County</b>									
Hawley	30	2030CST			0	0			Hail(1.75)
<b>Grant County</b>									
Hawley	30	2046CST			0	0			Hail(2.00)
<b>Grant County</b>									
Hawley	30	2100CST			0	0	3.5K		Hail(2.50)
Numerous windows were reported broken.									
<b>Grant County</b>									
8 S Wakita	30	2116CST 2117CST			0	0			Funnel Cloud
<b>Grant County</b>									
4 W Medford	30	2127CST			0	0			Hail(1.25)
Hail was reported to cover the ground.									
<b>Grant County</b>									
Medford	30	2200CST 2201CST			0	0			Funnel Cloud
<b>Grant County</b>									
Medford	30	2208CST			0	0			Hail(1.75)
<b>Grant County</b>									
6 N Lamont	30	2255CST			0	0			Hail(1.00)
<b>Kay County</b>									
Braman	30	2300CST			0	0			Hail(1.00)
<b>Kay County</b>									
Braman	30	2305CST			0	0			Hail(0.75)
<b>Kay County</b>									
Braman	30	2315CST			0	0			Hail(1.00)



# National Weather Service

## Storm Data and Unusual Weather Phenomena



April 2003

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage		Character of Storm
					Killed	Injured	Property	Crops	
<b><u>TEXAS, Western North</u></b>									
Baylor County									
4 N Mabelle	05	1930CST			0	0			Hail(0.75)
Baylor County									
Seymour	05	1949CST			0	0			Hail(0.88)
Baylor County									
Lake Kemp	05	1953CST			0	0			Hail(0.75)
Wichita County									
5 S Electra	05	1953CST			0	0			Hail(1.00)
Baylor County									
Lake Kemp	05	2004CST			0	0			Hail(0.88)
Baylor County									
8 S Lake Kemp	05	2008CST			0	0			Hail(1.00)
Wichita County									
Iowa Park	05	2016CST			0	0			Hail(0.75)
Wichita County									
Iowa Park	05	2019CST			0	0			Hail(1.00)
Archer County									
Dundee	05	2030CST			0	0			Hail(1.00)
Archer County									
5 E Dundee	05	2032CST			0	0			Hail(1.00)
Archer County									
5 NW Archer City	05	2036CST			0	0			Hail(1.75)
Archer County									
5 W Archer City	05	2046CST			0	0			Hail(1.75)
Archer County									
6 N Archer City	05	2048CST			0	0			Hail(1.00)
Archer County									
1 N Archer City	05	2050CST			0	0			Hail(1.25)
Archer County									
4 N Archer City	05	2051CST			0	0			Hail(2.00)
Archer County									
Archer City	05	2056CST			0	0			Hail(1.00)
Clay County									
Charlie	05	2101CST			0	0			Hail(0.75)
Clay County									
2 S Charlie	05	2102CST			0	0			Hail(0.75)
Clay County									
2 S Jolly	05	2102CST			0	0			Hail(0.75)
Clay County									
Lake Arrowhead	05	2107CST			0	0			Hail(0.75)
Clay County									
5 S Jolly	05	2109CST			0	0			Hail(0.75)
Archer County									
2 S Scotland	05	2110CST			0	0			Hail(1.75)
Clay County									
4 S Henrietta	05	2120CST			0	0			Hail(0.75)
Clay County									
8 S Henrietta	05	2123CST			0	0			Hail(1.75)





# National Weather Service

## Storm Data and Unusual Weather Phenomena



April 2003

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage		Character of Storm
					Killed	Injured	Property	Crops	
<b><u>TEXAS, Western North</u></b>									
Baylor County 8 E Seymour	15	2030CST			0	0			Hail(1.00)
Baylor County 8 E Seymour	15	2030CST			0	0			Thunderstorm Wind (G52)
Baylor County Seymour	15	2105CST			0	0			Hail(0.75)
Archer County 15 W Archer City	15	2110CST			0	0			Hail(1.00)
Clay County 5 SW Bluegrove	15	2140CST			0	0			Hail(0.75)
Clay County Jolly	15	2204CST			0	0			Hail(0.75)
Clay County Jolly	15	2206CST			0	0			Hail(0.88)
Archer County Lakeside City	15	2210CST			0	0			Hail(0.75)
Wichita County Wichita Falls	15	2215CST			0	0			Hail(1.25) Hail reported on south side of Wichita Falls.
Wichita County Wichita Falls	15	2223CST			0	0			Hail(1.00) Hail was reported on southeast side of Wichita Falls
Archer County Lake Kickapoo	18	1846CST			0	0			Hail(1.75) Hail was reported on north side of lake.
Archer County 7 SW Wichita Falls	18	1851CST			0	0			Hail(0.75)
Wichita County Wichita Falls	18	1911CST			0	0			Hail(0.88)
Wichita County Sheppard Afb	18	1913CST			0	0			Hail(0.75)
Hardeman County Acme	19	0040CST			0	0			Hail(1.00)
Hardeman County Quanah	19	0046CST			0	0			Hail(1.00)
Hardeman County 3 E Quanah	19	0050CST			0	0			Hail(2.00)
Hardeman County 5 W Chillicothe	19	0054CST			0	0			Hail(1.75)
Hardeman County 8 SW Chillicothe	19	0055CST			0	0			Thunderstorm Wind (G52)
Wilbarger County 4 W Tolbert	19	0110CST			0	0			Hail(0.88)
Hardeman County Goodlett	19	0158CST			0	0			Hail(0.75)
Hardeman County Acme	19	0202CST			0	0			Hail(0.88)



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## Storm Data and Unusual Weather Phenomena



April 2003

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage		Character of Storm
					Killed	Injured	Property	Crops	
<b><u>TEXAS, Western North</u></b>									
<b>Hardeman County</b>									
<b>Quanah</b>	19	0202CST			0	0			Hail(1.00)
<b>Hardeman County</b>									
<b>3 E Quanah</b>	19	0210CST			0	0			Hail(1.00)
<b>Hardeman County</b>									
<b>Acme</b>	19	0318CST			0	0			Hail(1.00)
<b>Hardeman County</b>									
<b>Quanah</b>	19	0323CST			0	0			Hail(0.88)
<b>Knox County</b>									
<b>1 W Truscott</b>	19	0410CST			0	0			Hail(0.88)
<b>Wilbarger County</b>									
<b>2 S Vernon</b>	19	0500CST			0	0			Hail(1.75)
<b>Foard County</b>									
<b>19 WNW Crowell</b>	23	1242CST			0	0			Hail(0.75)
<b>Knox County</b>									
<b>Truscott</b>	23	1314CST			0	0			Hail(0.75)
<b>Hardeman County</b>									
<b>6 S Quanah to     5 SSE Quanah</b>	23	1315CST 1319CST	1.5	50	0	0			Tornado (F0)
									Storm chasers observed the tornado as it developed in open country and became rain wrapped. No damage was reported with this tornado.
<b>Knox County</b>									
<b>8 SSW Truscott to     7.5 SSW Truscott</b>	23	1324CST 1325CST	0.5	50	0	0			Tornado (F0)
									A storm chaser observed this very brief tornado in the open field. No damage was reported with this tornado.
<b>Hardeman County</b>									
<b>Medicine Mound</b>	23	1330CST			0	0			Hail(0.75)
<b>Knox County</b>									
<b>3 W Truscott</b>	23	1332CST			0	0			Hail(0.75)
<b>Knox County</b>									
<b>4 S Truscott</b>	23	1333CST			0	0			Hail(1.75)
<b>Knox County</b>									
<b>4 S Truscott</b>	23	1333CST			0	0			Thunderstorm Wind (G52)
<b>Baylor County</b>									
<b>9 N Mabelle</b>	23	1455CST			0	0			Hail(0.88)
<b>Archer County</b>									
<b>1.5 NNE Mankins</b>	23	1610CST			0	0			Hail(0.75)
<b>Wichita County</b>									
<b>1 SW Pleasant Valley</b>	23	1640CST			0	0			Hail(0.88)
<b>Archer County</b>									
<b>1.5 NNE Mankins</b>	23	1844CST 1846CST			0	0			Hail(0.75)
<b>Wichita County</b>									
<b>Wichita Falls</b>	23	1845CST			0	0			Hail(1.00)
<b>Archer County</b>									
<b>Dundee</b>	23	1847CST			0	0			Hail(0.88)
<b>Archer County</b>									
<b>1.5 NNE Mankins</b>	23	1853CST 1855CST			0	0			Hail(0.88)





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## Storm Data and Unusual Weather Phenomena



April 2003

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage		Character of Storm
					Killed	Injured	Property	Crops	
<b><u>TEXAS, Western North</u></b>									
Archer County 1 S Holliday	23	1854CST			0	0			Hail(0.75)
Archer County Holliday	23	1854CST			0	0			Hail(0.75)
Archer County 1 W Holliday	23	1857CST			0	0			Hail(0.88)
Archer County 1.5 NNE Mankins	23	1858CST 1859CST			0	0			Hail(0.88)
Archer County 1.5 NNE Mankins	23	1904CST 1905CST			0	0			Hail(0.88)
Wichita County Wichita Falls	23	1905CST			0	0			Hail(0.88)
Archer County 5 S Holliday	23	1910CST			0	0			Hail(0.75)
		Reported by Channel 7 in Lawton, Oklahoma							
Archer County 1.5 NNE Mankins	23	1910CST			0	0			Hail(0.75)
Wichita County Wichita Falls	23	1911CST			0	0			Hail(1.00)
Archer County 2 W Holliday	23	1914CST			0	0			Hail(0.88)
Clay County 3 SW Dean	23	1930CST 1937CST			0	0			Hail(1.75)
Wichita County 4 E Wichita Falls	23	1930CST 1936CST			0	0			Hail(1.75)
TXZ086-089		<b>Wichita - Archer</b>							
	27	2130CST 2215CST			0	0	15.5K		<b>High Wind (G76)</b>
		Measured wind gusts associated with a heatburst ranged from 71 mph to 87 mph. Many power lines and street lights were downed and power poles snapped across this area, especially in Wichita Falls, Holliday, and Archer City. Numerous trees were also damaged along with some minor roof damage and damage to a couple of awnings in Wichita Falls. The length of the damage sustained in Wichita Falls was about 5 miles with a width of 0.5 miles.							
Wilbarger County 7 SW Lockett	29	1840CST			0	0			Hail(0.88)
Wilbarger County Lockett	29	1841CST			0	0			Hail(0.88)
Baylor County Seymour	29	1947CST			0	0			Hail(0.88)
Baylor County 5 S Mabelle	29	1955CST			0	0			Hail(0.75)