



National Weather Service

Storm Data and Unusual Weather Phenomena



June 2002

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage		Character of Storm
					Killed	Injured	Property	Crops	
<u>OKLAHOMA, Western, Central and Southeast</u>									
Dewey County 1 S Cestos	04	1212CST			0	0			Hail(0.75)
Beckham County 1 N Erick	04	1230CST			0	0			Hail(1.00)
Major County Chester	04	1240CST			0	0			Hail(0.75)
Dewey County 2 S Putnam	04	1318CST			0	0			Hail(0.75)
Greer County Willow	04	1335CST			0	0			Hail(0.75)
Kay County 2 N Blackwell	04	1400CST			0	0			Flash Flood
High water forced the closing of Bender Road and Highway 177 at Bitter Creek. One family was evacuated									
Comanche County Lawton	04	1700CST 1800CST			0	0	15K		Flash Flood
High water forced the closings of the intersection of NW 14th and Andrews Road and two other intersections. One vehicle was abandoned in high water.									
Oklahoma County Oklahoma City	04	1930CST			0	0	25K		Lightning
Lightning struck a house on Sage Avenue, igniting a fire that destroyed the garage.									
Dewey County Oakwood	08	1436CST			0	0			Hail(0.75)
Alfalfa County 1 SSW Cherokee	08	1610CST			0	0			Thunderstorm Wind (G51) ^M
Wind was measured by the Oklahoma mesonet.									
Washita County Burns Flat	08	1629CST			0	0			Hail(0.75)
Washita County 5 S Burns Flat	08	1710CST			0	0			Flash Flood
Flooding occurred at the intersection of Highway 152 and I-44.									
Cleveland County Norman	08	1820CST			0	0			Hail(0.75)
Hail was reported at the intersection of I-35 and Main St									
Cleveland County 2 NW Norman	08	1830CST			0	0			Hail(0.75)
Cleveland County 4 W Norman to 5 NW Norman	08	1830CST			0	0	50K		Thunderstorm Wind
A small area of severe winds accompanied a thunderstorm across a one mile wide area from four miles west of Norman to five miles northwest of Norman. Trees were uprooted. Fences were blown over, and minor structural damage was sustained to roofs and guttering.									
Caddo County 4 NNW Ft Cobb	08	1900CST			0	0			Thunderstorm Wind (G73) ^M
Wind was measured by the Oklahoma mesonet.									
Washita County 5 SSE Corn	08	1900CST			0	0	20K		Flash Flood



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OKLAHOMA, Western, Central and Southeast

A car was forced off a bridge by fast-flowing water. Seven inches of rain was measured in the area

Caddo County 2 SW Albert	08	1905CST			0	0	5K		Thunderstorm Wind
Trees were blown down at the Fort Cobb golf course.									
Caddo County 4 NNW Ft Cobb	08	1905CST			0	0			Thunderstorm Wind (G64) ^M
Wind was measured by the Oklahoma mesonet.									
Caddo County Ft Cobb	08	1910CST			0	0			Hail(1.25)
Caddo County 4 NNW Ft Cobb	08	1910CST			0	0	2K		Thunderstorm Wind (G57) ^M
Wind was measured by the Oklahoma mesonet. Irrigation equipment was blown over, and trees were also downed.									
Caddo County 6 SW Anadarko	08	1930CST			0	0	0.01K		Thunderstorm Wind
Large tree limbs were downed.									
Kay County Blackwell	12	1513CST			0	0			Hail(1.00)
Kay County Blackwell	12	1525CST			0	0			Hail(1.75)
Woods County 4 N Camp Houston	12	1535CST			0	0			Hail(0.75)
Kay County Blackwell	12	1545CST			0	0			Hail(0.88)
Kay County Blackwell	12	1602CST			0	0			Hail(1.75)
Kay County 7 E Blackwell	12	1617CST			0	0			Hail(0.88)
Kay County Ponca City	12	1620CST			0	0			Hail(1.00)
Woods County 14 N Camp Houston	12	1623CST			0	0			Hail(1.75)
Kay County Ponca City	12	1630CST			0	0	50K		Lightning
Lightning struck the Conoco refinery, causing a fire.									
Kay County Ponca City	12	1653CST			0	0			Thunderstorm Wind (G52) ^M
Woods County Alva	12	1703CST			0	0			Hail(1.00)
Woodward County 13 N Mooreland	12	1714CST			0	0			Hail(0.88)
Woods County 2 S Alva	12	1725CST			0	0			Thunderstorm Wind (G60) ^M
Wind was measured by the Oklahoma mesonet.									
Woods County 2 S Alva	12	1730CST			0	0			Thunderstorm Wind (G61) ^M
Wind was measured by the Oklahoma mesonet.									



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OKLAHOMA, Western, Central and Southeast

Woods County 2 S Alva	12	1735CST			0	0			Thunderstorm Wind (G64) ^M
		Wind was measured by the Oklahoma mesonet.							
Woods County 2 W Dacoma	12	1742CST			0	0			Hail(0.88)
Woods County Freedom	12	1742CST			0	0			Hail(0.75)
Woods County Alva	12	1745CST			0	0	15K		Thunderstorm Wind
		A tower was blown over.							
Woods County Dacoma	12	1805CST			0	0			Hail(0.88)
Kay County Ponca City	12	1810CST			0	0			Flash Flood
		Extensive street flooding was reported.							
Alfalfa County 1 E Aline	12	1813CST			0	0			Thunderstorm Wind (G52)
Alfalfa County Aline	12	1820CST			0	0	0.01K		Thunderstorm Wind
		Large tree limbs were downed.							
Kay County Ponca City	12	1829CST			0	0			Hail(1.75)
Alfalfa County 1 E Aline	12	1830CST			0	0			Hail(0.75)
Alfalfa County 1 E Aline	12	1830CST			0	0	0.01K		Thunderstorm Wind
		Large tree limbs were downed.							
Ellis County 7 ENE Catesby to 6 ENE Catesby	12	1830CST 1835CST	1	50	0	0	20K		Tornado (F1)
		This tornado tracked about one mile, destroying a windmill and damaging trees, before dissipating							
Ellis County 15 N Gage	12	1834CST			0	0			Hail(1.75)
Kay County 4 S Blackwell	12	1835CST			0	0			Thunderstorm Wind (G50) ^M
		Wind was measured by the Oklahoma mesonet.							
Kay County 4 S Blackwell	12	1840CST			0	0			Thunderstorm Wind (G51) ^M
		Wind was measured by the Oklahoma mesonet.							
Woodward County 3 SE Ft Supply	12	1840CST			0	0	0.50K		Hail(1.75)
		House windows were broken.							
Major County 4 S Ringwood	12	1900CST			0	0	0.01K		Thunderstorm Wind
		Large tree limbs were downed.							
Woodward County 2 SW Woodward	12	1905CST			0	0			Thunderstorm Wind (G51) ^M
		Wind was measured by the Oklahoma mesonet.							



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June 2002									
Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Killed	Number of Persons Injured	Property	Estimated Damage Crops	Character of Storm
<u>OKLAHOMA, Western, Central and Southeast</u>									
Custer County 5 SW Butler	12	1910CST			0	0			Thunderstorm Wind (G57) ^M
		Wind was measured by the Oklahoma mesonet.							
Woodward County Woodward	12	1910CST			0	0			Hail(1.00)
Woodward County 2 SW Woodward	12	1910CST			0	0			Thunderstorm Wind (G60) ^M
		Wind was measured by the Oklahoma mesonet.							
Custer County 5 SW Butler	12	1915CST			0	0			Thunderstorm Wind (G50) ^M
		Wind was measured by the Oklahoma mesonet.							
Kingfisher County 3 N Hennessey	12	1920CST			0	0			Thunderstorm Wind (G52)
Garfield County 5 S Drummond	12	1932CST			0	0			Hail(0.75)
Kay County 2 SW Braman	12	1933CST			0	0			Flash Flood
		Water flowed over parts of Interstate 35.							
Major County Ames	12	1935CST			0	0	1K		Thunderstorm Wind
		Flag poles were downed, and an awning was damaged.							
Noble County 7 SE Red Rock	12	1935CST 1940CST			0	0			Thunderstorm Wind (G58) ^M
		Wind was measured by the Oklahoma mesonet.							
Ellis County 17 N Gage	12	1940CST			0	0			Hail(1.75)
Harper County Laverne	12	1945CST			0	0			Hail(1.00)
Harper County 1 SE Laverne	12	1945CST			0	0	30K		Thunderstorm Wind
		Seven power poles were snapped in half. A mobile home was overturned, and a large barn was destroyed.							
Noble County Perry	12	1945CST			0	0	2K		Lightning
		Lightning struck several power lines, causing power outages across the city							
Woodward County 1 SE Cedardale	12	2000CST			0	0	0.20K		Thunderstorm Wind
		A basketball goal was blown down							
Kingfisher County 4 SE Hennessey	12	2010CST			0	0			Thunderstorm Wind (G52)
Noble County 3 W Perry	12	2020CST			0	0	0.01K		Thunderstorm Wind
		Large tree limbs were downed.							
Logan County 2 N Crescent	12	2025CST			0	0			Thunderstorm Wind (G52)
Kingfisher County 2 NE Kingfisher	12	2035CST			0	0			Thunderstorm Wind (G51) ^M
		Wind was measured by the Oklahoma mesonet.							



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June 2002

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OKLAHOMA, Western, Central and Southeast

Canadian County

5 W El Reno	12	2100CST			0	0			Thunderstorm Wind (G51) ^M
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Wind was measured by the Oklahoma mesonet.

Canadian County

3 SE Union City	12	2115CST			0	0			Hail(0.75)
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Oklahoma County

1 E Edmond	12	2125CST			0	0			Thunderstorm Wind (G64) ^M
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Logan County

1 SE Mulhall	12	2130CST			0	0	0.01K		Thunderstorm Wind
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Large tree limbs were downed.

Cleveland County

6 E Norman	12	2200CST			0	0			Thunderstorm Wind (G60)
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Pottawatomie County

Shawnee	12	2215CST			0	0			Thunderstorm Wind (G52)
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OKZ037-037

Tillman

12	2225CST			0	0				High Wind (G57) ^M
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A non-thunderstorm wind gust of 57 knots was measured four miles south of Tipton by the Oklahoma mesonet

Numerous severe thunderstorms developed across north central and northwest Oklahoma during the afternoon and early evening of the 12th, before moving southward and dissipating. In addition to reports of golf ball size hail (1.75 inches in diameter) and winds to 75 mph, there were reports of flash flooding in Ponca City (Kay County) and a tornado near Catesby in northern Ellis County.

Custer County

Thomas	13	0740CST			0	0	25K		Flash Flood
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Cars were washed off of roads and into ditches.

Stephens County

Duncan	13	1020CST			0	0	0.01K		Thunderstorm Wind
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Large tree limbs were downed.

Woods County

10 NE Camp Houston	15	1635CST			0	0			Hail(0.75)
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Woods County

4 NW Capron	15	1646CST			0	0			Thunderstorm Wind (G61)
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Woods County

7 SW Alva	15	1705CST			0	0			Thunderstorm Wind (G55) ^M
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Wind was measured by the Oklahoma mesonet.

Alfalfa County

8 E Byron	15	1710CST			0	0			Thunderstorm Wind (G69)
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Woods County

7 SW Alva	15	1710CST			0	0			Thunderstorm Wind (G54) ^M
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Wind was measured by the Oklahoma mesonet.

Alfalfa County

1 SW Cherokee	15	1715CST			0	0			Thunderstorm Wind (G50) ^M
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Wind was measured by the Oklahoma mesonet.

Garfield County

3 NW Carrier	15	1740CST			0	0			Thunderstorm Wind (G52)
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Grant County

2 S Nash	15	1740CST			0	0	0.01K		Thunderstorm Wind
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OKLAHOMA, Western, Central and Southeast

Large tree limbs were downed.

Major County									
5 N Meno	15	1745CST			0	0			Thunderstorm Wind (G52)
Garfield County									
Enid	15	1800CST			0	0			Thunderstorm Wind (G61)
Garfield County									
1 S Bison	15	1817CST			0	0			Thunderstorm Wind (G52)
Kingfisher County									
3 N Hennessey	15	1817CST			0	0			Thunderstorm Wind (G52)
Dewey County									
Taloga	15	1830CST			0	0	0.01K		Thunderstorm Wind
		Two inch diameter tree limbs were downed.							
Noble County									
Billings	15	1830CST			0	0	0.01K		Thunderstorm Wind
		Large tree limbs were downed.							
Logan County									
Marshall	15	1833CST			0	0			Thunderstorm Wind (G52)
Roger Mills County									
5 NW Sweetwater	15	1845CST			0	0			Thunderstorm Wind (G69)
Beckham County									
6 NNW Mayfield	15	1855CST			0	0			Thunderstorm Wind (G52)
Canadian County									
6 N Piedmont	15	1855CST			0	0			Thunderstorm Wind (G52)
Custer County									
Weatherford	15	1858CST			0	0			Thunderstorm Wind (G56)
Roger Mills County									
6 SW Cheyenne	15	1900CST			0	0			Thunderstorm Wind (G54) ^M
		Wind was measured by the Oklahoma mesonet.							
Custer County									
Weatherford	15	1901CST			0	0			Thunderstorm Wind (G69)
Caddo County									
Hydro	15	1905CST			0	0			Thunderstorm Wind (G52)
Custer County									
4 W Weatherford	15	1905CST			0	0			Thunderstorm Wind (G64) ^M
		Wind was measured by the Oklahoma mesonet.							
Beckham County									
4 E Erick	15	1910CST			0	0			Thunderstorm Wind (G52) ^M
		Wind was measured by the Oklahoma mesonet.							
Beckham County									
Sayre	15	1910CST			0	0			Thunderstorm Wind (G61)
Custer County									
4 W Weatherford	15	1910CST			0	0			Thunderstorm Wind (G72) ^M
		Wind was measured by the Oklahoma mesonet.							
Custer County									
4 W Weatherford	15	1915CST			0	0			Thunderstorm Wind (G61) ^M
		Wind was measured by the Oklahoma mesonet.							
Washita County									
6 N Colony	15	1915CST			0	0	0		Thunderstorm Wind



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<u>OKLAHOMA, Western, Central and Southeast</u>								
A thirteen hundred pound hay bale was blown by the wind.								
Blaine County 10 WSW Geary	15	1920CST			0	0	0.01K	Thunderstorm Wind
	Large tree limbs were downed.							
Caddo County 7 W Hinton	15	1925CST			0	0		Thunderstorm Wind (G56) ^M
	Wind was measured by the Oklahoma mesonet.							
Beckham County Retrop	15	1930CST			0	0		Thunderstorm Wind (G52)
Kiowa County 12 NW Lone Wolf	15	1930CST			0	0		Thunderstorm Wind (G69)
Washita County 2 S Old Retrop	15	1930CST			0	0		Thunderstorm Wind (G60) ^M
	Wind was measured by the Oklahoma mesonet.							
Caddo County 4 NW Ft Cobb	15	1940CST			0	0		Thunderstorm Wind (G55) ^M
	Wind was measured by the Oklahoma mesonet.							
Greer County 5 SE Mangum	15	1945CST			0	0		Thunderstorm Wind (G52) ^M
	Wind was measured by the Oklahoma mesonet.							
Greer County 5 SE Mangum	15	1950CST			0	0		Thunderstorm Wind (G60) ^M
	Wind was measured by the Oklahoma mesonet.							
Harmon County 4 W Hollis	15	1950CST			0	0		Thunderstorm Wind (G65)
Kiowa County 4 SE Hobart	15	1950CST			0	0		Thunderstorm Wind (G54) ^M
	Wind was measured by the Oklahoma mesonet.							
Caddo County 4 S Anadarko	15	1955CST			0	0		Thunderstorm Wind (G52)
Harmon County 3 W Gould	15	1955CST			0	0		Thunderstorm Wind (G61) ^M
	Wind was measured by the Oklahoma mesonet.							
Harmon County 5 E Hollis	15	1958CST			0	0		Thunderstorm Wind (G63)
Greer County 5 SE Mangum	15	2000CST			0	0		Thunderstorm Wind (G50) ^M
	Wind was measured by the Oklahoma mesonet.							
Harmon County 3 W Gould	15	2000CST			0	0		Thunderstorm Wind (G50) ^M
	Wind was measured by the Oklahoma mesonet.							
Kiowa County 2 S Lugert	15	2000CST			0	1	0.50K	Thunderstorm Wind
	High winds blew large trees over at Quartz Mountain State Park, about two miles south of Lugert. A man was hit by a falling tree, causing a severe concussion, a broken leg, and internal injuries.							
Caddo County 4 NE Apache	15	2005CST			0	0		Thunderstorm Wind (G51) ^M



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<u>OKLAHOMA, Western, Central and Southeast</u>									
		Wind was measured by the Oklahoma mesonet.							
Grady County Minco	15	2005CST			0	0			Thunderstorm Wind (G52)
Caddo County 4 NE Apache	15	2010CST			0	0			Thunderstorm Wind (G51) ^M
		Wind was measured by the Oklahoma mesonet.							
Jackson County 3 S Altus	15	2010CST			0	0			Thunderstorm Wind (G54) ^M
		Wind was measured by the Oklahoma mesonet.							
Kiowa County 2 W Mountain Park	15	2015CST			0	0			Thunderstorm Wind (G52)
Caddo County Anadarko	15	2020CST			0	0			Thunderstorm Wind (G61)
Comanche County Lawton	15	2020CST			0	0			Thunderstorm Wind (G52)
Grady County 4 NW Rush Spgs	15	2020CST			0	0			Thunderstorm Wind (G63) ^M
		Wind was measured by the Oklahoma mesonet.							
Grady County 4 NW Rush Spgs	15	2025CST			0	0			Thunderstorm Wind (G53) ^M
		Wind was measured by the Oklahoma mesonet.							
Tillman County 4 S Tipton	15	2025CST			0	0			Thunderstorm Wind (G50) ^M
		Wind was measured by the Oklahoma mesonet.							
Tillman County 4 S Tipton	15	2035CST			0	0			Thunderstorm Wind (G50) ^M
		Wind was measured by the Oklahoma mesonet.							
Tillman County 3 W Grandfield	15	2045CST			0	0			Thunderstorm Wind (G62) ^M
		Wind was measured by the Oklahoma mesonet.							
Cotton County 1 NW Walters	15	2050CST			0	0			Thunderstorm Wind (G50) ^M
		Wind was measured by the Oklahoma mesonet.							
Tillman County 3 W Grandfield	15	2050CST			0	0			Thunderstorm Wind (G73) ^M
		Wind was measured by the Oklahoma mesonet.							
Cotton County 1 NW Walters	15	2055CST			0	0			Thunderstorm Wind (G59) ^M
		Wind was measured by the Oklahoma mesonet.							
Cotton County 1 NW Walters	15	2100CST			0	0			Thunderstorm Wind (G51) ^M
		Wind was measured by the Oklahoma mesonet.							
Tillman County Grandfield	15	2100CST			0	0	10K		Thunderstorm Wind
		Part of a restaurant roof blew off.							
Stephens County Comanche	15	2103CST			0	0			Thunderstorm Wind (G52)



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OKLAHOMA, Western, Central and Southeast

Stephens County

3 S Corum	15	2114CST			0	0			Thunderstorm Wind (G56)
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Jefferson County

1 E Waurika	15	2130CST			0	0			Thunderstorm Wind (G51) ^M
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Wind was measured by the Oklahoma mesonet.

Jefferson County

5 W Addington	15	2133CST			0	0			Thunderstorm Wind (G52)
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A line of severe thunderstorms developed near the Kansas/Oklahoma border during the late afternoon of the 15th and moved southward during the evening. High winds accompanied the line with only a few reports of hail. The most severe thunderstorms affected southwest Oklahoma and portions of western north Texas, from near Reydon and Sweetwater in Roger Mill County Oklahoma, south-southeastward through Hollis, Mangum, Altus, and Frederick in Oklahoma, and Quanah, Crowell, Benjamin, Munday, Seymour, and Archer City in Texas. Wind speeds between 80-100 mph were measured or estimated in these areas. One injury was reported at Quartz Mountain State Park, in southwest Kiowa County, when a tree fell on a man.

Harper County

8 E Selman	26	1418CST			0	0			Hail(0.75)
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Ellis County

Arnett	26	1540CST			0	0			Hail(2.00)
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Roger Mills County

7 SW Roll	26	1705CST			0	0			Hail(0.88)
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Roger Mills County

7 SW Roll	26	1705CST			0	0	0.01K		Thunderstorm Wind (G56)
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Two to three inch diameter tree limbs were also downed.

TEXAS, Western North

Baylor County

4 W Red Spgs	04	1755CST			0	0			Hail(0.88)
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Knox County

5 E Vera	04	1755CST			0	0			Hail(0.88)
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Baylor County

1 W Westover	04	1900CST			0	0	0.01K		Thunderstorm Wind
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Large tree limbs were downed.

Clay County

2 E Bluegrove	04	2112CST			0	0			Hail(0.75)
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Clay County

2 S Henrietta	04	2118CST			0	0			Hail(0.88)
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Hail was reported near the intersection of FM 2847 and Highway 148.

Foard County

6 NW Crowell	15	2030CST			0	0			Hail(0.75)
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Foard County

6 NW Crowell	15	2030CST			0	0			Thunderstorm Wind (G66)
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Hardeman County

3 N Chillicothe	15	2035CST			0	0			Thunderstorm Wind (G52)
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Wilbarger County

Oklaunion	15	2050CST			0	0			Thunderstorm Wind (G61)
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Wilbarger County

Harrold	15	2052CST			0	0			Thunderstorm Wind (G61)
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National Weather Service

Storm Data and Unusual Weather Phenomena



June 2002

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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TEXAS, Western North

Wichita County

Burkburnett	15	2055CST			0	0	100K		Thunderstorm Wind (G80)^M
A roof was partially blown off a business complex in the 100 block of Red River Expressway. One vehicle was crushed by the debris, and two others were damaged. A travel trailer was blown over on Vaughn Road. Several large trees were uprooted, blocking roads. Several storage buildings were destroyed, and several utility poles were snapped in half									

Wichita County

Burkburnett	15	2058CST			0	0			Thunderstorm Wind (G56)
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Wichita County

Wichita Falls	15	2105CST			0	0			Thunderstorm Wind (G61)
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Wichita County

Iowa Park	15	2107CST			0	0			Thunderstorm Wind (G52)
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Wichita County

Wichita Falls	15	2108CST			0	0			Thunderstorm Wind (G57)
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Wichita County

Sheppard Afb	15	2111CST			0	0			Thunderstorm Wind (G72)^M
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Wichita County

Wichita Falls	15	2111CST			0	0			Thunderstorm Wind (G56)
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Knox County

Knox City	15	2115CST			0	0	25K		Thunderstorm Wind
Numerous roofs were damaged.									

Knox County

Munday	15	2115CST			0	0	0.50K		Thunderstorm Wind (G78)
Power lines were also downed.									

Archer County

Holliday	15	2118CST			0	0	25K		Thunderstorm Wind
A mobile home was blown over.									

Wichita County

Wichita Falls	15	2119CST			0	0			Thunderstorm Wind (G52)
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Wilbarger County

13 S Vernon	15	2120CST			0	0	0.01K		Thunderstorm Wind
Eight inch diameter tree limbs were downed.									

Archer County

7 N Archer City	15	2128CST			0	0			Thunderstorm Wind (G57)
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Baylor County

Seymour	15	2130CST			0	0	2K		Thunderstorm Wind
Power poles were downed.									

Archer County

Archer City	15	2131CST			0	0			Thunderstorm Wind (G61)
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Archer County

Archer City	15	2134CST			0	0			Thunderstorm Wind (G69)
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Archer County

Archer City	15	2137CST			0	0			Thunderstorm Wind (G78)
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Clay County

Henrietta	15	2145CST			0	0	20K		Thunderstorm Wind (G56)
An awning at the HISD building ripped loose and tore a hole in the roof. Debris landed on two vehicles in the parking lot.									



National Weather Service

Storm Data and Unusual Weather Phenomena



June 2002

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

TEXAS, Western North

Knox County

Knox City

15

2245CST

0

0

Hail(0.88)

A line of severe thunderstorms moved rapidly through western and southwest Oklahoma during the evening, before moving through all of western north Texas. The most severe thunderstorms affected areas from near Childress and Quanah, south-southeastward through Crowell, Benjamin, Munday, Seymour, and Archer City. Wind speeds between 80-100 mph were measured or estimated in these areas, with widespread damage occurring. Some hail was also reported.