



National Weather Service

Storm Data and Unusual Weather Phenomena



April 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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OKLAHOMA, Western, Central and Southeast

Roger Mills County 6 SW Cheyenne	06	1755CST			0	0			Thunderstorm Wind (G51) ^M Wind was measured by Oklahoma mesonet.
OKZ004>006-009>011-015>017-020>023-033>038-044			Harper - Woods - Alfalfa - Ellis - Woodward - Major - Dewey - Custer - Blaine - Payne - Beckham - Washita - Caddo - Harmon - Greer - Kiowa - Jackson - Tillman - Comanche - Cotton						
	06	1800CST 2200CST			0	0	20K		High Wind (G52)
Harper County Laverne	06	1808CST			0	0			Hail (0.88)
Harper County 5 S Laverne	06	1809CST			0	0			Hail (1.00)
Ellis County Gage	06	1811CST			0	0			Thunderstorm Wind (G57) ^M
Ellis County 8 E Arnett	06	1815CST			0	0			Hail (1.50)
Ellis County 5 E Arnett	06	1815CST			0	0			Thunderstorm Wind (G69)
Ellis County 8 E Arnett	06	1815CST			0	0			Thunderstorm Wind (G65)
Ellis County 5 E Arnett	06	1820CST			0	0			Hail (1.00)
Woodward County Ft Supply	06	1829CST			0	0	0.10K		Thunderstorm Wind Eight inch diameter tree limbs were downed.
Harper County 9 S Buffalo	06	1830CST			0	0			Thunderstorm Wind (G52)
Woodward County 6 SE Ft Supply	06	1830CST			0	3	75K		Thunderstorm Wind A truck and attached trailer were overturned with several people inside injured. Two other trailer homes were blown over.
Ellis County Harmon	06	1833CST			0	0			Hail (1.75)
Dewey County Vici	06	1840CST			0	0	4K		Thunderstorm Wind A sheet metal shed was destroyed. Road signs were downed, and roof shingle damage was sustained to several homes.
Ellis County 5 NE Arnett	06	1840CST			0	0			Hail (0.88)
Woodward County 8 SW Sharon	06	1840CST			0	0	6.5K		Thunderstorm Wind Thirteen power poles were downed.
Dewey County Vici	06	1845CST			0	0			Thunderstorm Wind (G61)
Woodward County 3 S Sharon	06	1847CST			0	0			Hail (1.75)
Dewey County Vici	06	1850CST			0	0	50K		Thunderstorm Wind A church steeple was blown off.



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OKLAHOMA, Western, Central and Southeast

Woodward County Ft Supply	06	1850CST			0	0	45K		Thunderstorm Wind
Three mobile homes were destroyed.									
Woodward County 21 NNE Mooreland	06	1850CST			0	0			Thunderstorm Wind (G53) ^M
Wind was measured by Oklahoma mesonet.									
Woodward County 1 W Curtis	06	1853CST			0	0	5K		Thunderstorm Wind
Ten power poles were broken 6 feet from the ground.									
Washita County Burns Flat	06	1855CST			0	0			Thunderstorm Wind (G54) ^M
Dewey County 3 N Putnam	06	1900CST			0	0			Thunderstorm Wind (G50) ^M
Wind was measured by Oklahoma mesonet.									
Dewey County 4 W Seiling	06	1900CST			0	0	1K		Thunderstorm Wind
The tops of several trees were blown off.									
Major County 19 N Chester	06	1900CST			0	0			Thunderstorm Wind (G61)
Woodward County 6 SE Mutual	06	1900CST			0	0			Thunderstorm Wind (G53) ^M
Wind was measured by Oklahoma mesonet.									
Custer County 5 SW Butler	06	1905CST			0	0			Thunderstorm Wind (G53) ^M
Wind was measured by Oklahoma mesonet.									
Woods County Waynoka	06	1905CST			0	0			Thunderstorm Wind (G52)
Dewey County 3 N Putnam	06	1910CST			0	0			Thunderstorm Wind (G50) ^M
Wind was measured by Oklahoma mesonet.									
Alfalfa County Cherokee	06	1920CST			0	0			Thunderstorm Wind (G57)
Woods County 7 SW Alva	06	1920CST			0	0			Thunderstorm Wind (G53) ^M
Wind was measured by Oklahoma mesonet.									
Alfalfa County 2 W Burlington	06	1933CST			0	0			Thunderstorm Wind (G61)
Alfalfa County 1 SW Burlington	06	1934CST			0	0	8K		Thunderstorm Wind
Eight light poles and numerous cedar trees were downed. A hay barn and pole shed were also destroyed.									
Alfalfa County Cherokee	06	1940CST			0	0			Thunderstorm Wind (G54) ^M
Wind was measured by Oklahoma mesonet.									
Major County 6 SW Fairview	06	1940CST			0	0	3K		Thunderstorm Wind
Power poles were downed.									



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OKLAHOMA, Western, Central and Southeast

Blaine County Canton	06	1945CST			0	0			Thunderstorm Wind (G61)
Alfalfa County Helena	06	2005CST			0	0	2K		Thunderstorm Wind
A garage was damaged.									
Garfield County 2 E Hillsdale	06	2009CST			0	0	3K		Thunderstorm Wind
Power poles were downed.									
Grant County Nash	06	2024CST			0	0			Thunderstorm Wind (G57)
Garfield County Enid	06	2040CST			0	0			Thunderstorm Wind (G57)
Grant County 3 E Renfrow	06	2050CST			0	0			Thunderstorm Wind (G52)

In addition to hail and wind damage from severe thunderstorms, the intensity of the low pressure system which helped produce the severe weather, also resulted in very strong winds outside of thunderstorms. Before and after the severe weather sustained winds of 35 to 45 mph from the southeast and southwest with gusts to near 60 mph affected most of western Oklahoma and western north Texas. In Payne County in Oklahoma, trees were snapped; power lines were downed, and scattered roof damaged was reported, all in Cushing between 1930 CST and 2030 CST.

Grady County 5 NW Pocasset	10	1015CST			0	0			Hail (1.00)
Canadian County Mustang	10	1035CST			0	0			Hail (1.00)
Oklahoma County Oklahoma City	10	1040CST			0	0			Hail (1.75)
Hail was reported near the intersection of Southwest 8th and Council Road.									
Oklahoma County Wheatland	10	1045CST			0	0			Hail (0.88)
OKZ005>008-010>048-050>052			Woods - Alfalfa - Grant - Kay - Woodward - Major - Garfield - Noble - Roger Mills - Dewey - Custer - Blaine - Kingfisher - Logan - Payne - Beckham - Washita - Caddo - Canadian - Oklahoma - Lincoln - Grady - McClain - Cleveland - Pottawatomie - Seminole - Hughes - Harmon - Greer - Kiowa - Jackson - Tillman - Comanche - Stephens - Garvin - Murray - Pontotoc - Coal - Cotton - Jefferson - Carter - Johnston - Atoka - Love - Marshall - Bryan						
	10	2100CST			0	0	33K		High Wind (G44) ^M
	11	0500CST							
Carter County Lone Grove	10	2130CST			0	0	0.50K		Lightning
Lightning struck a tree, starting a fire.									
Pottawatomie County 3 E Macomb	11	0022CST			0	0	0.50K		Thunderstorm Wind
A tin roof sustained wind damage.									
Garvin County 5 W Stratford	11	0047CST			0	0	1K		Thunderstorm Wind
Minor damage was sustained to house siding.									
McClain County 6 W Byars	11	0050CST			0	0	0.01K		Thunderstorm Wind
Large tree limbs were downed.									



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OKLAHOMA, Western, Central and Southeast

Pottawatomie County

4 NW Maud to
1.5 NNW Harjo

11	0100CST 0106CST	5	50	0	0	40K	Tornado (F1)
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This tornado caused structural damage to oil pumping and storage equipment approximately 2 miles southwest of Harjo and structural damage to trailer homes 1 mile west of Harjo.

Love County

5 S Thackerville to
3 ESE Thackerville

11	0258CST 0304CST	5	100	0	0	20K	Tornado (F1)
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This tornado developed in Cooke County Texas at approximately 0257 CST and tracked northeastward for approximately 1 mile before crossing the Red River into Love County in Oklahoma (see National Weather Service Forth Worth, Texas stormdata for more information on the beginning portion of this tornado in Texas). In Oklahoma the most significant damage, rated F1, occurred 3 miles southeast of Thackerville where a barn was destroyed, and a mobile home was severely damaged with debris scattered for 2 mile.

Note to all users: This is a greatly simplified version of the tornado path. The tornado actually crossed the state border 6 times, continuing almost due northeastward from the end point listed in this entry. The true end point is 10 miles east-southeast of Marietta, Oklahoma at 0315 CST, resulting in a total path length across Texas and Oklahoma of approximately 18 miles, with most of the damage consisting of only tree damage for the last 10 miles.

Pontotoc County

7 S Fittstown

11	0334CST			0	0	1K	Thunderstorm Wind
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Wind damage was sustained to a barn and numerous trees.

Pontotoc County

2.5 WSW Jesse to
2 SSE Stonewall

11	0340CST 0349CST	5.5	400	0	0	45K	Tornado (F2)
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This tornado formed 2.5 miles southwest of Jesse in Pontotoc County and tracked northeastward for 15 miles, crossed through northwest Coal County, then re-entered eastern Pontotoc County before dissipating. A mobile home and barn were destroyed, and power poles were downed 1.5 miles west of Jesse. The mobile home was picked up, thrown northward over a fence and completely broken apart with contents spread over a half-mile area. About 1 mile northwest of Jesse, a barn was destroyed; oil storage tanks were overturned and smashed; an oil pumping unit was overturned and torn apart; power poles were downed, and fences were blown over.

Johnston County

6 SE Tishomingo to
2 SSE Wapanucka

11	0345CST 0406CST	16	500	0	4	2.5M	Tornado (F2)
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OKLAHOMA, Western, Central and Southeast



A mobile home was lofted and deposited upside-down about 40 yards from its original location. Two injuries required hospitalization.

This tornado formed over northern portions of Lake Texoma, then tracked northeastward for 16 miles before crossing into western Atoka County. About 5 miles east of Tishomingo in Johnston County, 2 injuries, both requiring hospital care, occurred when a mobile home was lofted and deposited upside-down about 40 yards from its original location. In addition, a frame home 1 mile east of Milburn was severely damaged when the roof was completely removed. Across the remainder of the damage path in Johnston County, 3 additional mobile homes were destroyed, and 21 other structures, including 1 business and 2 churches, sustained damage.

Bryan County 4 W Brown

11	0347CST	0.3	25	0	0	5K	Tornado (F0)
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This small and brief tornado formed about 4 miles west of Brown, close to where State Route 199 crosses Lake Texoma. Numerous trees had their tops sheared off, and others sustained limb damage.

Coal County 5.5 WNW Tupelo to 5 NNW Tupelo

11	0349CST 0356CST	4.5	400	0	0	400K	Tornado (F2)
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This tornado formed in Pontotoc County and crossed into Coal County at approximately 0349 CST, then re-entered Pontotoc County at approximately 0356 CST. Nineteen power transmission towers, 3 for major trunk power lines, were downed across this area.

Pontotoc County 2.5 SW Lula to 2 NNE Lula

11	0356CST 0403CST	4.5	400	0	0	70K	Tornado (F2)
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This is the 3rd and final segment to the tornado which formed in Pontotoc County at 0340 CST, moved through Coal County, then re-entered Pontotoc County at 0356 CST. Several additional power transmission towers were downed across this area, along with substantial damage to a power substation about 1 mile southwest of Lula.

Atoka County 7 NW Boggy Depot to 7 NNW Boggy Depot

11	0406CST 0410CST	3	125	0	0	3K	Tornado (F0)
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This is the 2nd and final county segment to the tornado which formed near northern portions of Lake Texoma in Johnston County at 0345 CST. Across Atoka County, the tornado gradually weakened, affecting mostly trees, as it slowly dissipated.



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OKLAHOMA, Western, Central and Southeast

Atoka County

5 N Stringtown	11	0420CST			0	0	2K		Thunderstorm Wind
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Several barns were damaged.

Hughes County

5 S Calvin	11	0420CST			0	0	12K		Thunderstorm Wind
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A 20 by 30 ft. barn and a smaller barn were destroyed.

Coal County

4 SE Coalgate to 2.5 ENE Cairo	11	0425CST 0434CST	8	200	1	1	75K		Tornado (F2)
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This tornado formed 4 miles southeast of Coalgate and tracked northeastward for 8 miles before crossing into northwest Atoka County at 0434 CST (See following entry for information about the Atoka County segment). The tornado then continued for another 5 miles before dissipating at 0440 CST. In Coal County, 1 fatality and injuries to another person occurred when a mobile home was thrown approximately 200 yards and disintegrated 4 miles east of Coalgate. In addition, a well-constructed frame home suffered severe roof damage and exterior wall damage in extreme eastern Coal County. M41MH

Atoka County

5.5 SE Wardville to 1.5 NW Wardville	11	0434CST 0440CST	5	100	0	0	6K		Tornado (F0)
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This is the 2nd and final county segment to the tornado which formed 4 miles southeast of Coalgate in Coal County at 0425 CST, then moved into Atoka County at 0434 CST. In Atoka County, minor roof damage was sustained to a mobile home, and numerous trees were damaged.

Six tornadoes across southern Oklahoma and one tornado across western north Texas developed during the overnight hours of the 11th. The most notable tornado formed across Coal County in Oklahoma and resulted in one fatality and one injury as it destroyed a mobile home.

In addition to damage produced by severe thunderstorms, sustained winds of 40 to 50 mph with gusts as high as 73 mph developed just ahead of the most frequent period of severe weather and persisted for several hours. In Tillman County, at 2330 CST on the 10th, a barn roof was damaged 3 miles east of Frederick. A barn roof was blown off, and a fence was downed 4 miles east of Frederick, and a house roof sustained minor damage 4 miles north of Frederick. Trees and power lines were downed in Ponca City in Kay County, while in Garfield County, minor but widespread damage, was sustained to trees, power poles, and numerous other structures.

OKZ004>013-015

Harper - Woods - Alfalfa - Grant - Kay - Ellis - Woodward - Major - Garfield - Noble - Dewey									
	11	1030CST 1700CST			0	0	146.5K		High Wind (G39) ^M

Sustained wind of 40 to 45 mph from the southwest and west with gusts near 60 mph developed across northern Oklahoma during the late morning and afternoon as deep low pressure exited the region. In Laverne in Harper County, a roof was blown off an office building at 1245 CST. In Grant County at 1520 CST, signs were blown down, and trees were damaged in Pond Creek, while at 1635 CST, house porches were blown off in Medford. In Ponca City in Kay County, part of a roof was blown off at a junior high school at 1645 CST.

Greer County

6 SW Granite	14	1500CST			0	0			Hail (0.75)
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Kiowa County

4 S Lone Wolf	14	1503CST			0	0			Hail (0.88)
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Kiowa County

4 E Lugert	14	1517CST			0	0			Hail (1.00)
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					Killed	Injured	Property	Crops	
OKLAHOMA, Western, Central and Southeast									
Jefferson County Waurika	14	1525CST			0	0			Hail (1.75)
Jefferson County Waurika	14	1528CST			0	0			Hail (0.75)
Jefferson County Ryan	14	1540CST			0	0			Hail (1.00)
Kiowa County 4 E Lugert	14	1547CST			0	0			Hail (0.88)
Kiowa County 10 ENE Cooperton	14	1600CST			0	0			Hail (0.75)
Kiowa County Lugert	14	1616CST			0	0			Hail (1.00)
Caddo County Apache	14	1642CST			0	0			Hail (1.00)
Carter County Lone Grove	14	1645CST			0	0			Hail (0.88)
Carter County 1 W Ardmore	14	1650CST			0	0			Hail (0.75)
Caddo County Cyril	14	1710CST			0	0			Hail (0.88)
Carter County 3 SW Dickson	14	1710CST			0	0			Hail (0.75)
Carter County Dickson to 2 N Dickson	14	1710CST			0	0			Hail (2.00)
Carter County 2 W Dickson to 3 W Dickson	14	1710CST			0	0			Hail (0.75)
Johnston County 6 N Mannsville	14	1715CST			0	0			Hail (0.75)
Johnston County 2 N Mannsville	14	1720CST			0	0			Hail (2.00)
Marshall County 1 N Madill	14	1725CST			0	0			Hail (1.75)
Grady County Bradley	14	1755CST			0	0			Hail (1.75)
Bryan County Caddo	14	1805CST			0	0			Hail (1.75)
McClain County Payne	14	1810CST			0	0			Hail (1.00)
Atoka County 8 ESE Caney	14	1820CST			0	0			Hail (0.88)
Atoka County 20 E Caney	14	1820CST			0	0			Hail (1.00)
Atoka County Lane	14	1820CST			0	0			Hail (0.75)
Kay County 7 W Newkirk	14	2235CST			0	0			Hail (1.00)



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<u>OKLAHOMA, Western, Central and Southeast</u>									
Kay County 6 NE Ponca City	14	2251CST			0	0			Hail (1.75)
Kay County Kaw City	14	2257CST			0	0	100K		Thunderstorm Wind
Several campers and farm equipment were blown over. A boat was blown off a trailer. Part of the pavillion roof at Northern Oklahoma College was blown off. A house and shed sustained minor damage, and numerous trees were downed.									
Kay County Kaw City	14	2315CST			0	0	0.01K		Thunderstorm Wind
Large tree limbs were downed.									
Beckham County Erick	22	1000CST			0	0			Hail (1.00)
Harmon County 6 S Madge	22	1013CST			0	0			Hail (0.88)
Harmon County 6 S Madge	22	1013CST			0	0	0.01K		Thunderstorm Wind
Three inch diameter tree limbs were downed.									
Greer County 3 N Willow	22	1040CST			0	0			Hail (1.00)
Harmon County Mc Queen	22	1050CST			0	0			Thunderstorm Wind (G52)
Greer County Mangum	22	1110CST			0	0			Hail (1.00)
Greer County Granite	22	1111CST			0	0			Hail (0.75)
Beckham County 4 S Elk City	22	1112CST			0	0			Thunderstorm Wind (G52)
Jackson County Martha	22	1128CST			0	0			Hail (1.75)
Jackson County Blair	22	1138CST			0	0			Hail (1.75)
Kiowa County 4 WSW Roosevelt	22	1140CST			0	0			Thunderstorm Wind (G52)
Washita County Sentinel	22	1140CST			0	0			Thunderstorm Wind (G52)
Custer County Arapaho	22	1145CST			0	0			Thunderstorm Wind (G52)
Kiowa County 7 S Hobart	22	1149CST			0	0			Hail (0.88)
Custer County Weatherford	22	1225CST			0	0			Thunderstorm Wind (G52)
Washita County 3 E Corn	22	1225CST			0	0			Thunderstorm Wind (G52)
Kiowa County 3 SSE Cooperton	22	1230CST			0	0			Thunderstorm Wind (G52)
Washita County 4 NNW Colony	22	1235CST			0	0			Hail (0.75)



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					Killed	Injured	Property	Crops	
<u>OKLAHOMA, Western, Central and Southeast</u>									
Caddo County 4 S Hydro	22	1240CST			0	0			Hail (0.88)
Blaine County 4 SW Hitchcock	22	1245CST			0	0			Thunderstorm Wind (G52)
Major County 4 S Ringwood	22	1300CST			0	0			Thunderstorm Wind (G52)
Caddo County Boone	22	1315CST			0	0			Thunderstorm Wind (G52)
Canadian County 9 ESE Calumet	22	1315CST			0	0			Thunderstorm Wind (G52)
Kingfisher County 2 N Hennessey	22	1350CST			0	0			Thunderstorm Wind (G52)
Cleveland County Norman	22	1502CST			0	0			Hail (0.75)
Cleveland County Norman	22	1502CST			0	0			Thunderstorm Wind (G52)
Mcclain County Newcastle	22	1503CST			0	0			Thunderstorm Wind (G52)
Mcclain County 5 SE Newcastle	22	1505CST			0	0	0.01K		Thunderstorm Wind
		Four to six inch diameter tree limbs were downed.							
Cleveland County 2 W Norman	22	1508CST			0	0			Hail (1.75)
Cleveland County Norman	22	1510CST			0	0			Hail (1.00)
Oklahoma County Choctaw	22	1515CST			0	0	15K		Thunderstorm Wind
		An awning was blown off a gas station at Southeast 29th and Indian Meridian							
Garvin County 2 W Lindsay	22	1519CST			0	0			Thunderstorm Wind (G52)
Oklahoma County Midwest City	22	1520CST			0	0			Hail (0.75)
Oklahoma County 4 N Luther	22	1535CST			0	0			Hail (0.75)
Oklahoma County 4 N Luther	22	1535CST			0	0			Thunderstorm Wind (G61)
Lincoln County 3 W Tryon	22	1545CST			0	0			Hail (0.75)
Lincoln County 3 W Tryon	22	1545CST			0	0			Thunderstorm Wind (G52)
Cleveland County 8 E Noble	22	1605CST			0	0			Thunderstorm Wind (G52)
Pottawatomie County Pink	22	1614CST			0	0			Thunderstorm Wind (G52)
Lincoln County Agra	22	1630CST			0	0			Thunderstorm Wind (G52)



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OKLAHOMA, Western, Central and Southeast

Payne County									
Cushing	22	1642CST			0	0			Thunderstorm Wind (G57)
Bryan County									
Achille	23	0000CST			0	0			Hail (0.75)

TEXAS, Western North

TXZ083>090									
Hardeman - Foard - Wilbarger - Wichita - Knox - Baylor - Archer - Clay									
	10	2100CST			0	0			High Wind (G35) ^M
	11	0500CST							
Wichita County									
5 SW Wichita Falls	10	2344CST			0	0	15K		Thunderstorm Wind
Straight-line winds blew a carport off a house, which then struck a nearby house, causing a portion of the roof to rip off.									
Wichita County									
4 SSW Wichita Falls to 1 E Wichita Falls	10	2346CST 2351CST	4.5	100	0	0	150K		Tornado (F1)



Tornado damage to a sheet metal building in downtown Wichita Falls.

This tornado developed on the south side of Wichita Falls, a short distance from Lake Wichita. Most of the damage was minor, consisting of downed trees, fences and signs, however near the junction of US Highway 281 and US Highway 287, a machine shop composed of sheet metal sustained significant damage to the walls and frame when the roof was pushed upward, allowing the walls to cave in slightly. Also nearby, about 10 utility poles were snapped near the top with debris falling on fences and other sheet metal buildings. The maximum F-scale rating is F1, however most damage was rated F0.

In addition to the tornado which developed near Wichita Falls, sustained winds of 35 to 45 mph from the southeast with gusts near 60 mph developed across western north Texas during the mid-evening of the 10th and persisted through much of the night.

Wichita County									
Wichita Falls	14	1437CST			0	0			Hail (0.88)



National Weather Service

Storm Data and Unusual Weather Phenomena



April 2001

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

TEXAS, Western North

Wichita County									
Kamay	14	1440CST			0	0			Hail (0.88)
Knox County									
Knox City	14	1825CST			0	0			Hail (1.00)
Hardeman County									
6 E Quanah	22	1050CST			0	0			Hail (0.75)
Hardeman County									
5 W Quanah	22	1058CST			0	0			Hail (1.00)