



National Weather Service

Storm Data and Unusual Weather Phenomena



May 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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OKLAHOMA, Western, Central and Southeast

Atoka County

11 W Atoka to
5 SE Bently

01 0000CST 0300CST 0 0 Flood

Riverine flooding of the Clear Boggy Creek in Atoka county began during the morning hours of April 29. The flooding finally fell below flood stage at 0300 CST on May 1.

OKZ004>048-050>052

Harper - Woods - Alfalfa - Grant - Kay - Ellis - 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

01 0000CST 2359CST 0 0 500K Drought

Despite some much needed rain, drought conditions remained severe to extreme (D2-D3) across the western half of Oklahoma for the month of May. The worse conditions shifted into western Oklahoma. The dry conditions continued to cause strain on water supplies and agricultural entities. Several towns had instigated volunteer water rationing programs, mainly asking citizens to reduce outdoor watering activities.

The agricultural community continued to be hit hard by the dry conditions with farm ponds drying up and crops being damaged. With harvest of the winter wheat crop beginning in May, many were still estimating that the 2006 wheat crop will be the worst since the 1950s. Many farmers had already declared fields of wheat as total losses. The damage to the crops not only had an impact on the farmers but those businesses that supplement this activity were hard hit, such as area grain elevators. Pasture for feeding livestock also continued to be in short supply due to the dry conditions causing farmers and ranchers to buy additional food or forcing them to sell part or all of their livestock herds.

Lincoln County

2 S Meeker

01 2335CST 0 0 Hail(0.75)
Hail was observed on Highway 18.

Pottawatomie County

5 N Shawnee

01 2335CST 0 0 Hail(0.75)
Hail was observed on Highway 18.

Pottawatomie County

1 N Shawnee

01 2350CST 0 0 Hail(2.00)

Seminole County

4 W Little

02 0005CST 0 0 Hail(0.75)

Lincoln County

Meeker

02 0037CST 0 0 Hail(0.88)
Hail was reported covering the ground.

Lincoln County

1 NE Meeker

02 0039CST 0 0 Hail(1.00)

Lincoln County

Prague

02 0109CST 0 0 Hail(0.88)

Lincoln County

Prague

02 0111CST 0 0 Hail(1.00)

Lincoln County

Prague

02 0120CST 0 0 Hail(1.00)

Lincoln County

5 S Stroud

02 0150CST 0 0 Hail(0.88)

Jefferson County

Waurika

02 0230CST 0 0 Hail(2.75)



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OKLAHOMA, Western, Central and Southeast

Cotton County 9 S Temple	02	0255CST			0	0			Hail(1.25)
Stephens County Velma	02	0400CST			0	0			Hail(0.88)
Cotton County Randlett	02	0640CST			0	0			Hail(0.75)
Cotton County 9 S Temple	02	0750CST			0	0			Hail(1.75)
Jefferson County Waurika	02	0822CST			0	0			Hail(0.75)
Jefferson County Waurika	02	0840CST			0	0			Hail(1.00)
Carter County Tatums	02	0955CST			0	0			Hail(1.75)
Carter County 1 N Ratliff City	02	1005CST			0	0			Hail(0.88)
Pottawatomie County Wanette	02	1210CST			0	0			Hail(0.75)
Roger Mills County Reydon	02	1630CST			0	0			Hail(1.00)
Roger Mills County Reydon	02	1630CST			0	0			Thunderstorm Wind (EG52)
Roger Mills County Cheyenne	02	1704CST			0	0			Thunderstorm Wind (EG61)
Roger Mills County Hammon	02	1726CST			0	0			Thunderstorm Wind (EG74)
Wind gust was reported near the intersection of Highway 33 and Highway 34 by KOCO-TV.									
Jackson County 5 W Eldorado	02	1755CST			0	0			Hail(0.75)
Washita County Sentinel	02	1759CST			0	0			Hail(0.75)
Custer County 4 SSW Butler	02	1800CST			0	0			Thunderstorm Wind (EG52)
Greer County 4 W Granite	02	1829CST			0	0	2K		Thunderstorm Wind (EG61)
Fifteen to twenty power poles along Highway 9 were snapped.									
Woods County 16 NNE Freedom	02	1905CST			0	0			Thunderstorm Wind (MG50)
Wind gust was measured by the Mays Ranch Oklahoma mesonet station.									
Tillman County 3 WNW Grandfield	02	1930CST			0	0			Thunderstorm Wind (MG56)
Comanche County Geronimo	02	1935CST			0	0			Thunderstorm Wind (MG61)
Comanche County Lawton	02	1940CST			0	0	5K		Thunderstorm Wind (EG61)
Railroad storage buildings blown over into roadway on the west side of the city.									
Cotton County 1 NW Walters	02	1950CST			0	0			Thunderstorm Wind (MG57)



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OKLAHOMA, Western, Central and Southeast

Stephens County									
Duncan	02	2007CST			0	0			Thunderstorm Wind (MG61)
Wind gust was measured on the south side of town.									
Stephens County									
Duncan	02	2010CST			0	0			Hail(0.88)
Stephens County									
1 E Bray	02	2012CST			0	0	20K		Thunderstorm Wind (EG65)
A wall was blown out on a well built building. Several small trees were also broken.									
Stephens County									
1 S Duncan	02	2014CST			0	0			Hail(1.00)
Jefferson County									
Addington	02	2015CST			0	0			Thunderstorm Wind (EG52)
Jefferson County									
10 E Waurika	02	2050CST			0	0			Hail(0.75)
Stephens County									
Loco	02	2050CST			0	0	0.10K		Thunderstorm Wind (EG56)
Two inch diameter tree limbs of a green tree were downed.									
Custer County									
Weatherford	03	2310CST			0	0			Hail(2.50)
Golfball to tennis ball size hail was reported by KWTW Channel 9									
Payne County									
Stillwater	04	0005CST			0	0			Hail(1.00)
Payne County									
Stillwater	04	0005CST			0	0	0.25K		Thunderstorm Wind (EG56)
Tree limbs, up to 12 inches in diameter, were downed.									
Payne County									
Perkins	04	0050CST			0	0			Hail(0.75)
Payne County									
Cushing	04	0103CST			0	0			Hail(0.75)
Payne County									
Cushing	04	0103CST			0	0			Thunderstorm Wind (MG50)
Cotton County									
1 NW Walters	04	0335CST			0	0			Thunderstorm Wind (MG50)
Wind gust was measured by the Oklahoma mesonet.									
Washita County									
10 W Sentinel	08	0040CST			0	0			Thunderstorm Wind (MG50)
Wind gust was measured by the Retrop Oklahoma mesonet station.									
Coal County									
Coalgate	09	1730CST			0	0			Hail(0.75)
Hughes County									
5 NW Lamar	09	1730CST			0	0			Hail(0.88)
Coal County									
1 E Olney	09	1759CST	0.2	20	0	0			Tornado (F0)
A brief, narrow tornado was viewed by several people touching down near Olney in an open field. No damage was reported.									
Atoka County									
2 S Caney	09	1900CST			0	0			Hail(0.88)



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OKLAHOMA, Western, Central and Southeast

Coal County

1 W Coalgate	09	1900CST 2130CST			0	0			Flash Flood
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During the evening of May 9, multiple, slow-moving thunderstorms dropped 2 to 4 inches of rainfall over southeastern Coal County producing flash flooding in the region. At 700 pm CST, Coal County law enforcement officials reported that floodwaters had covered Oklahoma State Highway 3 one mile west of Coalgate.

Coal County

Phillips	09	1900CST 2130CST			0	0			Flash Flood
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During the evening of May 9, multiple, slow-moving thunderstorms dropped 2 to 4 inches of rainfall over southeastern Coal County producing flash flooding in the region. At 700 pm CST, Coal County law enforcement officials reported that floodwaters had also covered U.S. Highway 75 in the town of Phillips.

Atoka County

2 ESE Stringtown	09	1901CST 1902CST	0.6	30	0	0			Tornado (F0)
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A narrow tornado was seen by a television storm chaser from KWTW touching down in an open field near Stringtown. This was the first of two brief tornadoes produced by this storm. No damage was reported.

Atoka County

2 SE Stringtown	09	1904CST	0.2	20	0	0			Tornado (F0)
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A second brief tornado produced by the same storm touched down southeast of Stringtown (see tornado entry at 1901-1902 CST for information about the first tornado). This tornado was observed by a television storm chaser for KWTW. No known damage

Atoka County

4 N Stringtown	09	1915CST			0	0			Hail(1.00)
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Hail was observed at the Stringtown Correctional Facility.

Coal County

4 SW Lehigh	09	1915CST			0	0			Hail(0.75)
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Atoka County

Atoka	09	1945CST			0	0			Hail(1.25)
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Atoka County

Atoka	09	2010CST 2130CST			0	0			Flash Flood
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At 810 pm CST, a report from the public indicated that numerous streets were inundated by high water in the city of Atoka in Atoka County.

Atoka County

4 E Atoka	09	2015CST			0	0			Hail(0.75)
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Harmon County

Madge	09	2030CST			0	0			Hail(4.25)
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Harmon County

Madge	09	2030CST			0	0	0.15K		Thunderstorm Wind (EG52)
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A ten foot trampoline was blown over.

Harmon County

Vinson	09	2040CST			0	0			Hail(2.25)
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Greer County

6 W Mangum	09	2057CST			0	0			Hail(1.75)
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Greer County

2 S Reed	09	2057CST			0	0			Hail(2.75)
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					Killed	Injured	Property	Crops	
<u>OKLAHOMA, Western, Central and Southeast</u>									
Greer County 5 S Mangum	09	2105CST			0	0			Hail(1.00)
Harmon County Hollis	09	2115CST			0	0			Hail(1.00)
Harmon County 3 W Hollis	09	2125CST			0	0			Hail(2.75)
Greer County Mangum	09	2130CST			0	0			Hail(0.88)
Jackson County Olustee	09	2130CST			0	0	0.15K		Thunderstorm Wind (EG56)
		Tree limbs, 3-4 inches in diameter, were downed.							
Harmon County Gould	09	2138CST			0	0			Hail(1.75)
Harmon County 9 S Gould	09	2138CST			0	0			Hail(1.75)
Jackson County 4 S Duke	09	2152CST			0	0			Hail(1.75)
Washita County 1 S Foss	09	2210CST			0	0			Thunderstorm Wind (EG52)
Jackson County (Lts)Altus Afb	09	2244CST			0	0			Thunderstorm Wind (MG52)
Jackson County 1 SW Blair	09	2244CST			0	0			Hail(1.75)
Jackson County Altus	09	2247CST			0	0			Thunderstorm Wind (MG53)
Harmon County Madge	09	2250CST			0	0			Hail(0.75)
Jackson County 3 S Altus	09	2250CST			0	0			Thunderstorm Wind (MG55)
		Wind gust was measured by the Oklahoma mesonet.							
Jackson County (Lts)Altus Afb	09	2252CST			0	0			Hail(0.75)
Jackson County Headrick	09	2305CST			0	0			Hail(0.75)
Kiowa County Mountain Park	09	2308CST			0	0			Hail(0.75)
Comanche County 5 NW Indiahoma	09	2318CST			0	0			Hail(0.88)
Oklahoma County (Pwa)Wiley Post Apt	09	2326CST			0	0			Thunderstorm Wind (MG51)
		Wind gust was measured by KPWA ASOS at Wiley Post Airport near Bethany.							
Lincoln County Meeker	10	0009CST			0	0			Hail(0.88)
Lincoln County Meeker	10	0009CST			0	0			Thunderstorm Wind (EG52)
Bryan County Albany	10	0130CST			0	0			Hail(1.75)



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OKLAHOMA, Western, Central and Southeast

Harmon County Madge	10	0230CST			0	0			Hail(0.75)
Washita County 5 W Bessie	10	0240CST			0	0			Hail(1.25)
Bryan County 1 W Bokchito	10	0245CST			0	0			Hail(1.00)
Harmon County Hollis	10	0300CST			0	0			Hail(0.75)
Tillman County 1 W Frederick	10	0339CST			0	0			Hail(0.88)
Tillman County Grandfield	10	0350CST			0	0			Hail(1.00)
Tillman County Grandfield	10	0350CST			0	0	0.25K		Thunderstorm Wind (EG56) Tree limbs, 2-3 inches in diameter, were downed. A tree was also uprooted.
Tillman County 3 W Grandfield	10	0355CST			0	0			Thunderstorm Wind (MG63) Wind gust was measured by the Oklahoma mesonet.
Cotton County 4 N Devo	10	0400CST			0	0			Hail(1.00)
Cotton County 4 N Devo	10	0400CST			0	0	0.25K		Thunderstorm Wind (EG52) Six inch diameter tree limbs were downed.
Tillman County Grandfield	10	0400CST			0	0			Hail(0.88)
Tillman County Grandfield	10	0400CST			0	0	0.75K		Thunderstorm Wind (EG61) Six to eight inch diameter tree limbs downed. A tree was uprooted. High-line wires were downed.
Jefferson County Ryan	10	0430CST			0	0	5K		Thunderstorm Wind (EG56) The roof of a barn and house were blown off.
Jefferson County Waurika	10	0437CST			0	0			Hail(1.75)
Jefferson County Ryan	10	0439CST			0	0			Hail(1.75)
Jefferson County Ryan	10	0439CST			0	0	40K		Thunderstorm Wind (EG61) A 24-28 inch diameter tree was blown over along with several power poles blown down. A store awning was torn from the building. A green house was damaged at the Ryan school. A travel trailer was tossed 50 yards and destroyed. Several portable car ports were also destroyed.
Jefferson County Ryan	10	0440CST			0	0			Hail(0.75)
Jefferson County Ryan	10	0440CST			0	0	0.50K		Thunderstorm Wind (EG52) Some tree damage was reported.
Jefferson County Grady	10	0455CST			0	0			Thunderstorm Wind (EG52)



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OKLAHOMA, Western, Central and Southeast

Jefferson County									
2 E Grady	10	0500CST			0	0			Thunderstorm Wind (EG52)
Love County									
Marietta	10	0515CST			0	0			Hail(1.75)
Marshall County									
Kingston	10	0540CST			0	0			Hail(1.75)
Bryan County									
Cartwright	10	0555CST			0	0			Hail(1.75)
Bryan County									
Albany	10	0600CST			0	0			Hail(0.88)
Bryan County									
Albany	10	0600CST			0	0			Thunderstorm Wind (EG56)
Harper County									
5 N Rosston	25	1910CST			0	0			Hail(0.75)
Kay County									
Ponca City	26	0100CST			0	0	0.50K		Thunderstorm Wind (EG52)
Two to six inch diameter tree limbs down in a 4-5 block area.									
Kay County									
3 NE Ponca City	26	0130CST			0	0			Hail(1.75)
Pea to golf ball hail was observed.									
Noble County									
3 NNW Sumner	26	0140CST			0	0			Thunderstorm Wind (MG51)
Wind gust was measured by the Oklahoma mesonet.									
Roger Mills County									
1 NNW Cheyenne	27	2018CST			0	0			Thunderstorm Wind (EG52)
OKZ034									
Greer	28	0045CST			0	0			High Wind (MG56)
		0100CST							
An apparent heat burst from decaying thunderstorms caused strong winds in southwest Oklahoma. The Oklahoma mesonet site 5 miles southeast of Mangum measured wind gusts of 56 knots (65 mph) and 51 knots (59 mph).									
Woods County									
6 N Camp Houston	29	1500CST			0	0			Hail(1.00)
Woodward County									
2 NNE Mooreland	29	1630CST			0	0			Hail(0.75)
Woods County									
Alva Muni Arpt	29	1649CST			0	0			Thunderstorm Wind (MG57)
Wind gust was measured by the KAVK AWOS.									
Harper County									
7 SE Selman	29	1755CST			0	0			Hail(0.75)
Woods County									
Hopeton	29	1800CST			0	0			Hail(0.75)
Alfalfa County									
1 E Carmen	29	1805CST			0	0			Thunderstorm Wind (EG56)
Woods County									
13 E Waynoka	29	1813CST			0	0			Hail(0.88)
Woodward County									
3 N Woodward	29	1850CST			0	0			Hail(0.75)



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OKLAHOMA, Western, Central and Southeast

Custer County									
6 SE Custer City	30	0043CST			0	0			Hail(1.00)
Custer County									
6 SE Custer City	30	0045CST			0	0			Hail(1.00)
Ellis County									
10 SW Arnett	30	1335CST			0	0			Hail(0.75)
Ellis County									
15 S Arnett	30	1410CST			0	0			Hail(1.00)
Roger Mills County									
5 W Roll	30	1425CST			0	0			Hail(1.00)
Alfalfa County									
Helena	30	1535CST			0	0			Hail(0.75)
Alfalfa County									
Helena	30	1535CST			0	0			Thunderstorm Wind (EG52)
Roger Mills County									
Reydon	30	1535CST			0	0			Hail(0.88)
Alfalfa County									
Helena	30	1540CST			0	0	0.15K		Thunderstorm Wind (EG52)
		Tree limbs, two inches in diameter, were downed.							
Roger Mills County									
4 E Dempsey	30	1619CST			0	0			Hail(1.25)
Garfield County									
4 N Carrier	30	1648CST			0	0			Hail(0.75)
Garfield County									
Enid	30	1655CST			0	0			Hail(0.75)
		Hail was observed on the west side of town by an off-duty Vance AFB forecaster.							
Beckham County									
1 E Mayfield	30	1715CST			0	0			Hail(0.88)
Beckham County									
1 E Mayfield	30	1715CST			0	0			Thunderstorm Wind (EG52)
Beckham County									
1 E Mayfield	30	1720CST			0	0			Hail(1.00)
		Hail was reported covering the ground							
Beckham County									
Erick	30	1755CST			0	0			Hail(0.75)
Beckham County									
Erick	30	1755CST			0	0			Thunderstorm Wind (EG52)
Beckham County									
Erick	30	1805CST			0	0	0.20K		Thunderstorm Wind (EG56)
		Tree limbs, eight inches in diameter, were downed.							
Beckham County									
8 S Erick	30	1815CST			0	0			Thunderstorm Wind (MG60)
Logan County									
Crescent	30	1840CST			0	0			Hail(0.75)
Harmon County									
3 WSW Gould	30	2005CST			0	0			Thunderstorm Wind (MG68)
		Wind gust was measured by the Oklahoma mesonet.							



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OKLAHOMA, Western, Central and Southeast

Washita County									
11 W Sentinel	30	2005CST			0	0			Thunderstorm Wind (MG54)
Wind gust was measured by the Oklahoma mesonet 2 miles south of Retrop.									
Harmon County									
3 W Gould	30	2010CST			0	0			Thunderstorm Wind (MG59)
Wind gust was measured by the Oklahoma mesonet.									
Harmon County									
3 W Gould	30	2015CST			0	0			Thunderstorm Wind (MG59)
Wind gust was measured by the Oklahoma mesonet.									
Harmon County									
Hollis	30	2036CST			0	0	5K		Thunderstorm Wind (EG56)
Numerous power lines were downed, along with trees.									

TEXAS, Western North

TXZ083>090									
Hardeman - Foard - Wilbarger - Wichita - Knox - Baylor - Archer - Clay									
	01	0000CST			0	0			Drought
	31	2359CST							
Drought conditions persisted across western north Texas throughout the month of May. The drought began as a severe (D2) drought across the area but then improved during the month to a moderate (D1) drought when some much needed rain fell. The dry conditions continued to cause problems for local ranchers and farmers with hay and pasture land affected reducing available food for livestock. Water levels in farm ponds continued to diminish, with some ponds becoming completely dry									
Wichita County									
Wichita Falls	02	0206CST			0	0			Hail(1.00)
Wichita County									
Wichita Falls	02	0210CST			0	0			Hail(0.88)
Hail was observed at the KFDX television station.									
Wichita County									
Wichita Falls	02	0218CST			0	0			Hail(1.75)
Clay County									
4 W Jolly	02	0225CST			0	0			Hail(1.00)
Hail was reported covering the ground on Highway 87 near the Clay Wichita county line.									
Archer County									
4 SW Windthorst	02	0240CST			0	0			Hail(1.75)
Archer County									
4 W Windthorst	02	0250CST			0	0			Hail(1.25)
Clay County									
Lake Arrowhead	02	0323CST			0	0			Hail(1.00)
Wichita County									
Iowa Park	02	0338CST			0	0			Hail(0.88)
Wichita County									
Iowa Park	02	0357CST			0	0			Hail(1.25)
Wichita County									
2 W Kamay	02	0420CST			0	0			Hail(0.88)
Wichita County									
Wichita Falls	02	0420CST			0	0			Hail(0.75)



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Storm Data and Unusual Weather Phenomena



May 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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TEXAS, Western North

Wichita County

6 E Kamay	02	0447CST			0	0			Hail(1.00)
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Hail was reported at the intersection of FM258 and FM368.

Wichita County

Wichita Falls	02	0503CST			0	0			Hail(1.00)
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Wichita County

Iowa Park to 3 SW Iowa Park	02	0525CST 0730CST			0	0			Flash Flood
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Multiple, slow-moving thunderstorms traveled over southern Wichita County during the early morning hours of May 2 and dropped heavy rainfall amounts of 3 to 6+ inches in the area. The intense rains and subsequent heavy runoff caused some small creeks to overflow their banks and some local roads were closed by flash flooding in the southern Wichita County. At 525 AM CST, an emergency management official in Wichita County reported that numerous roads had been closed due to high water in and around the town of Iowa Park. Another report by Wichita County emergency management officials at 700 AM CST indicated that flash flooding was still present in and around Iowa Park, and that Farm-to-Market Roads 367 and 368 were closed in the vicinity of Iowa Park. In addition, emergency management officials reported that a 1-mile stretch Texas Farm-to-Market Road 368 was closed due to high waters from Antelope Creek about 3 miles southwest of Iowa Park.

Wichita County

1 SW Iowa Park	02	0525CST			0	0			Hail(0.88)
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Wichita County

Burkburnett	02	0629CST			0	0			Hail(0.75)
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Clay County

Thornberry	02	0648CST			0	0			Hail(0.75)
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Hardeman County

11 N Goodlett	02	1745CST			0	0			Hail(0.88)
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Hardeman County

3 NNE Chillicothe	02	1810CST	0.2	60	0	0			Tornado (F0)
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A slow moving tornado was observed by storm chasers for about 30 seconds. No known damage

Hardeman County

2 E Chillicothe	02	1830CST			0	0			Thunderstorm Wind (MG75)
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Wind gust was measured on Highway 287.

Wilbarger County

6 E Oklaunion	02	1902CST			0	0			Hail(1.00)
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Wilbarger County

Harrold	02	1915CST			0	0			Hail(0.88)
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Knox County

Knox City	03	2215CST			0	0			Hail(0.88)
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Knox County

Knox City	03	2215CST			0	0			Thunderstorm Wind (EG52)
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Knox County

Benjamin	04	2230CST			0	0			Hail(0.88)
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Knox County

Knox City	04	2230CST			0	0			Hail(0.75)
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Knox County

1 SW Knox City	04	2238CST			0	0			Hail(0.88)
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National Weather Service

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					Killed	Injured	Property	Crops	
<u>TEXAS, Western North</u>									
Hardeman County									
6 N Quannah	09	2117CST			0	0			Hail(1.00)
Hardeman County									
Quannah	09	2117CST			0	0			Hail(1.25)
Hardeman County									
Quannah	09	2121CST			0	0			Hail(1.00)
Hardeman County									
3 W Chillicothe	09	2130CST			0	0			Hail(4.50)
Hardeman County									
Chillicothe	09	2135CST			0	0			Hail(3.00)
Wilbarger County									
2 W Vernon	09	2148CST			0	0			Hail(0.75)
Wilbarger County									
Vernon	09	2158CST			0	0			Hail(1.75)
Wilbarger County									
Oklaunion	09	2207CST			0	0			Hail(0.88)
Wilbarger County									
Harrold	09	2214CST			0	0			Hail(1.75)
Wichita County									
1 N Electra	09	2219CST			0	0			Hail(0.75)
Wilbarger County									
Harrold	09	2220CST			0	0			Hail(1.25)
Wichita County									
4 NW Electra	09	2221CST			0	0			Hail(1.75)
Wichita County									
4 NW Electra	09	2226CST			0	0			Hail(2.50)
Wichita County									
Electra	09	2226CST			0	0			Hail(1.75)
Wichita County									
Iowa Park	09	2245CST			0	0			Hail(0.88)
Wichita County									
4 NW Wichita Falls	09	2251CST			0	0			Hail(0.75)
Wichita County									
Wichita Falls	09	2301CST			0	0			Hail(0.75)
Wichita County									
Wichita Falls	09	2308CST			0	0			Hail(1.00)
									Hail was reported at Armory Road and Jacksboro Highway.
Archer County									
Lakeside City	09	2310CST			0	0			Hail(0.88)
Wichita County									
Wichita Falls	09	2312CST			0	0			Hail(1.00)
									Hail was observed at the intersection of Highway 287 and Old Windthorst Road.
Clay County									
Jolly	09	2324CST			0	0			Hail(1.00)
Clay County									
4 SE Jolly	09	2334CST			0	0			Hail(0.88)
Clay County									
2 N Henrietta	09	2338CST			0	0			Hail(1.00)



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<u>TEXAS, Western North</u>									
Clay County									
Henrietta	09	2340CST			0	0			Hail(0.88)
Clay County									
Henrietta	09	2345CST			0	0			Hail(0.75)
Hardeman County									
Goodlett	10	0230CST			0	0	0.10K		Thunderstorm Wind (EG52)
			Two to three inch tree limbs were downed.						
Wilbarger County									
Vernon Wilbarger Arp	10	0328CST			0	0			Thunderstorm Wind (MG61)
Clay County									
Thornberry	10	0410CST			0	0	300K		Thunderstorm Wind (EG65)
			The side of a metal barn was blown out. Numerous trees blown onto roofs. A 140 foot broadband tower was blown over. Several older metal barns were also blown over. Several trees were downed. One large tree was blown on top of a house. A barn door and the roof of another home sustained damage.						
Wichita County									
Burkburnett	10	0410CST			0	0	750K		Thunderstorm Wind (EG65)
			Numerous streets were closed due to trees being blown over into the street. Numerous trees were also blown on top of houses. Four power poles were snapped. Several camp trailers were flipped and power poles snapped on Holeman Road. A service station canopy was blown onto the road at the Interstate 44 and Interstate 240 intersection. TXU Electric also reported five to six feeder lines were downed.						
Clay County									
Byers	10	0420CST			0	0	0.15K		Thunderstorm Wind (EG56)
			Several tree limbs were downed.						
Wichita County									
(Sps)Sheppard Afb	28	0022CST			0	0			Thunderstorm Wind (MG57)
			Wind gust was measured by the KSPS ASOS.						
Wichita County									
3 ENE Lake Wichita	28	0024CST			0	0			Thunderstorm Wind (EG52)
Hardeman County									
Goodlett	30	2027CST			0	0			Thunderstorm Wind (EG52)