

Storm Data and Unusual Weather Phenomena - April 2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA, Western, Central and Southeast				
(OK-Z033) HARMON, (OK-Z036) JACKSON, (OK-Z037) TILLMAN				
	04/01/12 00:00 CST	0		Drought
	04/30/12 23:59 CST	0		
The drought continued to dwindle as more rainfall continued accumulate. Almost all of the D2 drought had been extinguished, with the exception of far southwest Oklahoma. The above normal temperatures and precipitation had allowed for a very good year for the wheat and canola crops.				
CUSTER COUNTY --- CLINTON [35.51, -98.97]				
	04/02/12 16:43 CST	0		Hail (1.00 in)
	04/02/12 16:43 CST	0		Source: Emergency Manager
DEWEY COUNTY --- 3.0 SW LEEDEY [35.84, -99.39]				
	04/02/12 18:06 CST	0		Hail (1.00 in)
	04/02/12 18:06 CST	0		Source: Broadcast Media
The hail was reported by a KOCO-TV storm spotter.				
ROGER MILLS COUNTY --- 7.0 N ANGORA [35.94, -99.44]				
	04/02/12 18:27 CST	0		Hail (1.00 in)
	04/02/12 18:27 CST	0		Source: Public
ELLIS COUNTY --- 2.0 NNE HARMON [36.18, -99.55]				
	04/02/12 18:48 CST	0		Hail (0.88 in)
	04/02/12 19:28 CST	0		Source: Public
ELLIS COUNTY --- 2.0 W HARMON [36.15, -99.60]				
	04/02/12 18:48 CST	0		Hail (0.88 in)
	04/02/12 19:28 CST	0		Source: Public
ELLIS COUNTY --- GAGE [36.32, -99.76]				
	04/02/12 19:28 CST	0		Hail (1.00 in)
	04/02/12 19:28 CST	0		Source: Trained Spotter
HARMON COUNTY --- HOLLIS [34.69, -99.92]				
	04/02/12 19:45 CST	0		Hail (1.50 in)
	04/02/12 19:45 CST	0		Source: Emergency Manager
HARMON COUNTY --- 7.0 SSE HOLLIS [34.60, -99.87]				
	04/02/12 19:50 CST	0		Hail (0.75 in)
	04/02/12 19:50 CST	0		Source: Public
JACKSON COUNTY --- 6.0 WSW ELDORADO [34.44, -99.75]				
	04/02/12 20:03 CST	0		Hail (1.00 in)
	04/02/12 20:03 CST	0		Source: Fire Department/Rescue
GREER COUNTY --- MANGUM [34.88, -99.50]				
	04/02/12 20:35 CST	0		Hail (1.00 in)
	04/02/12 20:35 CST	0		Source: Emergency Manager
JACKSON COUNTY --- ALTUS [34.64, -99.33]				
	04/02/12 20:50 CST	0		Hail (0.88 in)
	04/02/12 20:50 CST	0		Source: Broadcast Media
KIOWA COUNTY --- LONE WOLF [34.99, -99.25]				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/02/12 21:10 CST		0	Hail (0.88 in)
	04/02/12 21:10 CST		0	Source: Public
<hr/>				
TILLMAN COUNTY --- 2.0 SE FREDERICK [34.37, -99.00]				
	04/02/12 21:19 CST		0	Thunderstorm Wind (MG 54 kt)
	04/02/12 21:19 CST		0	Source: ASOS
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KIOWA COUNTY --- SNYDER [34.66, -98.95]				
	04/02/12 21:25 CST		0	Hail (0.88 in)
	04/02/12 21:25 CST		0	Source: Public
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ELLIS COUNTY --- 6.0 NNE FARGO [36.45, -99.58]				
	04/02/12 21:48 CST		0	Hail (1.50 in)
	04/02/12 21:48 CST		0	Source: Emergency Manager
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COMANCHE COUNTY --- LAWTON [34.61, -98.39]				
	04/02/12 22:25 CST		0	Hail (1.00 in)
	04/02/12 22:25 CST		0	Source: Law Enforcement
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<p>An upper level storm system closed off over parts of west Texas, and very slowly moved east toward the southern Plains. Disturbances rotating around the system aided in the development of thunderstorms during the late afternoon and evening hours. The storms developed mainly along the dry line that had set up near the Texas panhandle/Oklahoma border, with the cap limiting coverage initially during the late afternoon and early evening. However, a line of strong to severe thunderstorms moved out of the Texas panhandle around mid evening, with more widespread reports of large hail and a few severe wind gusts. No damage was reported.</p>				
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KINGFISHER COUNTY --- 4.0 WNW OKARCHE [35.75, -98.05]				
	04/07/12 01:20 CST		0	Hail (1.00 in)
	04/07/12 01:20 CST		0	Source: Storm Chaser
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KINGFISHER COUNTY --- 5.0 NNE OKARCHE [35.80, -97.95]				
	04/07/12 01:25 CST		0	Hail (1.00 in)
	04/07/12 01:25 CST		0	Source: Storm Chaser
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<p>A lone severe thunderstorm produced marginally severe hail over parts of southeast Kingfisher County early on the morning of April 7. The storm displayed two distinct peaks in intensity on radar. The first occurred around 2:20-2:30am, when a 1.00" hail report was received 5 NNE Okarche. The second occurred around 3:00-3:20am just north and northeast of Kingfisher, but no reports were received.</p>				
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MURRAY COUNTY --- 0.6 WNW TURNER FALLS [34.43, -97.16], 1.5 SW TURNER FALLS [34.42, -97.17], 0.9 SE TURNER FALLS [34.42, -97.14], 0.9 NE TURNER FALLS [34.44, -97.14]				
	04/08/12 08:00 CST		0	Flash Flood (due to Heavy Rain)
	04/08/12 09:45 CST		0	Source: Park/Forest Service
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<p>Over 500 people were evacuated due to the flooding of Honey Creek. The flash flooding made it impossible for many campers to retrieve their vehicles.</p> <p>Intense heavy rainfall occurred over part of Murray county, including the Turner Falls area. A low water crossing flooded, making many campers unable to get to their cars.</p>				
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HARPER COUNTY --- 4.0 NNW SELMAN [36.85, -99.52]				
	04/09/12 14:37 CST		0	Hail (0.88 in)
	04/09/12 14:37 CST		0	Source: Trained Spotter
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HARPER COUNTY --- 7.0 SE SELMAN [36.73, -99.40]				
	04/09/12 15:16 CST		0	Hail (1.75 in)
	04/09/12 15:16 CST		0	Source: Trained Spotter
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WOODWARD COUNTY --- 1.0 S FORT SUPPLY [36.56, -99.57]				
	04/09/12 15:26 CST		0	Hail (0.88 in)
	04/09/12 15:26 CST		0	Source: Trained Spotter
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HARPER COUNTY --- 10.0 SE SELMAN [36.70, -99.36]				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/09/12 15:41 CST		0	Hail (2.75 in)
	04/09/12 15:41 CST		0	Source: Trained Spotter
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WOODWARD COUNTY --- 6.0 NW WOODWARD [36.49, -99.47]				
	04/09/12 15:50 CST		0	Hail (2.25 in)
	04/09/12 15:50 CST		0	Source: Public
<hr/>				
WOODWARD COUNTY --- 5.0 N WOODWARD [36.50, -99.39]				
	04/09/12 15:52 CST		0	Hail (2.50 in)
	04/09/12 15:52 CST		0	Source: Trained Spotter
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WOODWARD COUNTY --- 2.0 N WOODWARD [36.46, -99.39]				
	04/09/12 15:54 CST		0	Hail (2.50 in)
	04/09/12 15:54 CST		0	Source: Trained Spotter
<hr/>				
WOODWARD COUNTY --- 1.0 N WOODWARD [36.44, -99.39]				
	04/09/12 15:56 CST		0	Hail (2.75 in)
	04/09/12 15:56 CST		0	Source: Trained Spotter
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WOODWARD COUNTY --- 2.0 N WOODWARD [36.46, -99.39]				
	04/09/12 16:00 CST		0	Hail (4.25 in)
	04/09/12 16:00 CST		0	Source: Trained Spotter
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WOODWARD COUNTY --- 1.0 N WOODWARD [36.44, -99.39]				
	04/09/12 16:02 CST		0	Hail (2.50 in)
	04/09/12 16:02 CST		0	Source: Emergency Manager
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WOODWARD COUNTY --- 1.0 NE WOODWARD [36.44, -99.38]				
	04/09/12 16:05 CST		0	Hail (2.50 in)
	04/09/12 16:05 CST		0	Source: COOP Observer
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WOODWARD COUNTY --- WOODWARD [36.43, -99.39]				
	04/09/12 16:21 CST		0	Hail (4.25 in)
	04/09/12 16:21 CST	1	0	Source: Emergency Manager
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The hail broke multiple windows and dented several cars.				
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WOODWARD COUNTY --- 3.0 SSW WOODWARD [36.39, -99.41]				
	04/09/12 16:23 CST		0	Tornado (EF0, L: 0.10 mi , W: 30 yd)
	04/09/12 16:23 CST		0	Source: Storm Chaser
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A number of storm chasers reported a tornado approximately 3 miles south-southwest of Woodward. No known damage occurred and the location is estimated.				
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WOODWARD COUNTY --- 5.2 S WOODWARD [36.36, -99.37]				
	04/09/12 16:35 CST		0	Tornado (EF1, L: 0.20 mi , W: 100 yd)
	04/09/12 16:35 CST		0	Source: Emergency Manager
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A tornado was observed by spotters and storm chasers south of Woodward. A camper was rolled over, trees were uprooted and light damage occurred to a building.				
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WOODWARD COUNTY --- 5.0 NNW SHARON [36.35, -99.36]				
	04/09/12 16:45 CST		0	Tornado (EF0, L: 0.20 mi , W: 200 yd)
	04/09/12 16:45 CST		0	Source: Storm Chaser
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Emergency management and a storm chaser reported a multiple-vortex tornado between Woodward and Sharon. No known damage occurred and the location of this tornado is estimated.				
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WOODWARD COUNTY --- 1.0 NE SHARON [36.29, -99.33]				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/09/12 16:56 CST		0	Tornado (EF0, L: 0.20 mi , W: 200 yd)
	04/09/12 16:56 CST		0	Source: Storm Chaser

A storm spotter reported a tornado just NE of Sharon. No damage is known to have occurred and the location is estimated.

WOODWARD COUNTY --- 3.8 ESE SHARON [36.27, -99.27]

	04/09/12 17:06 CST		5K	Tornado (EF1, L: 0.20 mi , W: 200 yd)
	04/09/12 17:06 CST		0	Source: Emergency Manager

Numerous sources reported a tornado that developed east-southeast of Sharon. A 20x40 foot metal shed was destroyed and a roof was partially detached from a home.

WOODWARD COUNTY --- 2.0 W WOODWARD [36.43, -99.43]

	04/09/12 17:22 CST		0	Hail (4.00 in)
	04/09/12 17:22 CST		0	Source: Trained Spotter

WOODWARD COUNTY --- 1.0 SW MUTUAL [36.22, -99.18]

	04/09/12 17:27 CST		0	Tornado (EF0, L: 0.10 mi , W: 50 yd)
	04/09/12 17:27 CST		0	Source: Emergency Manager

Emergency management and a storm chaser video showed a tornado about 1 miles southwest of Mutual. No damage was known to occur and the location is estimated.

WOODWARD COUNTY --- 5.0 W SHARON [36.28, -99.43]

	04/09/12 17:38 CST		0	Hail (3.50 in)
	04/09/12 17:38 CST		0	Source: Trained Spotter

DEWEY COUNTY --- 1.0 W VICI [36.15, -99.32]

	04/09/12 18:01 CST		1.50K	Hail (2.50 in)
	04/09/12 18:01 CST		0	Source: Storm Chaser

The back windshield of an automobile was shattered by the hail.

DEWEY COUNTY --- VICI [36.15, -99.30]

	04/09/12 18:05 CST		0	Hail (1.50 in)
	04/09/12 18:05 CST		0	Source: Storm Chaser

CUSTER COUNTY --- 2.0 E CLINTON [35.51, -98.93]

	04/09/12 20:00 CST		0	Hail (1.00 in)
	04/09/12 20:00 CST		0	Source: Trained Spotter

Supercell thunderstorms developed over northwest Oklahoma during the mid-afternoon hours and moved southeast through the evening hours. Hail up to softball-size was reported over many areas of Woodward county. In addition, several weak tornadoes occurred near and south of Woodward, OK. The tornadoes were brief in duration, although one did produce some damage east of Sharon, OK. The more extensive damage occurred with the very large hail that ravaged most of the city of Woodward. The hail shattered numerous automobile and building windows, some of which caused injuries. Two injuries occurred as hail busted through car windows. Another injury occurred to a girl that was closing her storm shelter. She broke her wrist after being struck by tennis ball-size hail. The Mesonet site located 2 miles south-southwest of Woodward recorded an interesting drop in pressure as the supercell tornado moved nearby. The storms moved southeast with large hail becoming primary threat as they moved over Clinton, OK. Other thunderstorms developed over the Texas panhandle and moved into far southwest Oklahoma and adjacent portions of western north Texas. These storms moved over mainly rural areas of Hardeman Foard counties, with large hail likely occurring and wind gusts over 60 mph.

GARFIELD COUNTY --- HUNTER [36.56, -97.66]

	04/11/12 01:50 CST		0	Hail (1.75 in)
	04/11/12 01:50 CST		0	Source: Emergency Manager

A large complex of thunderstorms moved south-southeast across northern Oklahoma on the early morning of April 11. One thunderstorm intensified over Garfield County and resulted in a golfball size hail report at Hunter at 2:30am CDT. This storm remained intense across parts of Garfield and Kingfisher County through 4:00am, but no additional reports were received.

CADDO COUNTY --- 5.0 NW CYRIL [34.95, -98.26]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/13/12 12:55 CST		0	Hail (0.75 in)
	04/13/12 12:55 CST		0	Source: Amateur Radio
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CADDO COUNTY --- 4.0 S ANADARKO [35.02, -98.24]				
	04/13/12 13:04 CST		0	Hail (0.75 in)
	04/13/12 13:04 CST		0	Source: Amateur Radio
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CADDO COUNTY --- ANADARKO [35.08, -98.24]				
	04/13/12 13:15 CST		0	Hail (1.00 in)
	04/13/12 13:15 CST		0	Source: Emergency Manager
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JACKSON COUNTY --- MARTHA [34.73, -99.39]				
	04/13/12 13:16 CST		0	Hail (1.75 in)
	04/13/12 13:16 CST		0	Source: Emergency Manager
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CADDO COUNTY --- 1.0 SW ANADARKO [35.07, -98.25]				
	04/13/12 13:22 CST		0	Hail (0.75 in)
	04/13/12 13:22 CST		0	Source: Storm Chaser
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KIOWA COUNTY --- ROOSEVELT [34.85, -99.02]				
	04/13/12 13:22 CST		0	Hail (0.88 in)
	04/13/12 13:22 CST		0	Source: Emergency Manager
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JACKSON COUNTY --- BLAIR [34.78, -99.33]				
	04/13/12 13:26 CST		0	Hail (1.00 in)
	04/13/12 13:26 CST		0	Source: Emergency Manager
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KIOWA COUNTY --- 4.0 SSE ROOSEVELT [34.80, -98.99]				
	04/13/12 13:49 CST		0	Hail (1.50 in)
	04/13/12 13:49 CST		0	Source: Trained Spotter
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COMANCHE COUNTY --- LAWTON [34.61, -98.39]				
	04/13/12 13:50 CST		0	Hail (1.00 in)
	04/13/12 13:50 CST		0	Source: NWS Employee
<hr/>				
COMANCHE COUNTY --- 12.0 N LAWTON [34.78, -98.39]				
	04/13/12 14:00 CST		0	Hail (1.00 in)
	04/13/12 14:00 CST		0	Source: Amateur Radio
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GRADY COUNTY --- 2.0 S AMBER [35.13, -97.88]				
	04/13/12 14:15 CST		0	Hail (1.25 in)
	04/13/12 14:15 CST		0	Source: Emergency Manager
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KIOWA COUNTY --- 2.0 E ROOSEVELT [34.85, -98.98]				
	04/13/12 14:22 CST		0	Hail (1.00 in)
	04/13/12 14:22 CST		0	Source: Amateur Radio
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CADDO COUNTY --- 6.0 S FT COBB [35.01, -98.44]				
	04/13/12 14:25 CST		0	Hail (1.75 in)
	04/13/12 14:25 CST		0	Source: Amateur Radio
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MCCLAIN COUNTY --- NEWCASTLE [35.25, -97.60]				
	04/13/12 14:41 CST		0	Hail (1.00 in)
	04/13/12 14:41 CST		0	Source: Public
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COMANCHE COUNTY --- 4.0 NE MEERS [34.82, -98.53]				

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	04/13/12 14:42 CST		0	Hail (1.75 in)
	04/13/12 14:42 CST		0	Source: Amateur Radio
The hail was reported 3 miles north of Lake Lawtonka.				
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KIOWA COUNTY --- 3.0 SE COOPERTON [34.84, -98.83]				
	04/13/12 14:44 CST		0	Hail (1.00 in)
	04/13/12 14:44 CST		0	Source: Amateur Radio
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CLEVELAND COUNTY --- 2.0 NE NORMAN [35.24, -97.41]				
	04/13/12 14:55 CST		0	Hail (1.00 in)
	04/13/12 14:55 CST		0	Source: Storm Chaser
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MCCLAIN COUNTY --- 4.0 NNW GOLDSBY [35.20, -97.52], 3.8 NNW GOLDSBY [35.20, -97.50]				
	04/13/12 14:59 CST		0	Tornado (EF0, L: 1.00 mi , W: 200 yd)
	04/13/12 15:00 CST		0	Source: NWS Storm Survey
This tornado developed just west of the Canadian River, with minor tree damage reported. The tornado continued into Cleveland county.				
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CLEVELAND COUNTY --- 3.7 WSW NORMAN [35.20, -97.50], 1.0 NE NORMAN [35.23, -97.43]				
	04/13/12 15:00 CST		0	Tornado (EF1, L: 5.00 mi , W: 600 yd)
	04/13/12 15:12 CST		0	Source: NWS Storm Survey
This tornado moved across the Canadian River into Cleveland County and southwest Norman. The tornado moved east-northeast through the heart of Norman. Numerous trees and power lines were blown down. Minor roof damage was also reported at a number of locations along the path. The higher degree of damage occurred near I-35, and also between Lahoma and Peters Avenues north of Main Street. The tornado finally dissipated just south of NE 12th and Robinson Street.				
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CLEVELAND COUNTY --- 4.0 NE NORMAN [35.26, -97.39]				
	04/13/12 15:05 CST		0	Hail (1.75 in)
	04/13/12 15:05 CST		0	Source: Amateur Radio
<hr/>				
CADDO COUNTY --- 12.0 W APACHE [34.89, -98.57]				
	04/13/12 15:06 CST		0	Hail (2.50 in)
	04/13/12 15:06 CST		0	Source: Trained Spotter
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KIOWA COUNTY --- LONE WOLF [34.99, -99.25]				
	04/13/12 15:28 CST		0	Hail (1.00 in)
	04/13/12 15:28 CST		0	Source: Emergency Manager
<hr/>				
CLEVELAND COUNTY --- 10.0 NE NORMAN [35.32, -97.31]				
	04/13/12 15:30 CST		0	Hail (1.75 in)
	04/13/12 15:30 CST		0	Source: NWS Employee
The hail was reported at the ktlx WSR-88D.				
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OKLAHOMA COUNTY --- 9.0 S CHOCTAW [35.36, -97.27]				
	04/13/12 15:30 CST		0	Hail (1.50 in)
	04/13/12 15:30 CST		0	Source: Public
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OKLAHOMA COUNTY --- 9.0 S CHOCTAW [35.36, -97.27]				
	04/13/12 15:42 CST		0	Hail (1.50 in)
	04/13/12 15:42 CST		0	Source: Public
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GRADY COUNTY --- 4.0 W CHICKASHA ARPT [35.08, -98.04]				
	04/13/12 15:53 CST		0	Hail (0.88 in)
	04/13/12 15:53 CST		0	Source: Emergency Manager
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JACKSON COUNTY --- BLAIR [34.78, -99.33]				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/13/12 16:05 CST		0	Hail (1.75 in)
	04/13/12 16:05 CST		0	Source: Emergency Manager
<hr/>				
HARMON COUNTY --- 1.0 E HOLLIS [34.69, -99.90]				
	04/13/12 16:15 CST		0	Hail (2.50 in)
	04/13/12 16:15 CST		0	Source: Emergency Manager
<hr/>				
GREER COUNTY --- 7.0 SE GRANITE [34.89, -99.29]				
	04/13/12 16:18 CST		0	Hail (1.00 in)
	04/13/12 16:18 CST		0	Source: Emergency Manager
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POTTAWATOMIE COUNTY --- 3.0 E DALE [35.39, -97.00]				
	04/13/12 16:24 CST		0	Tornado (EF0, L: 0.20 mi , W: 20 yd)
	04/13/12 16:24 CST		0	Source: Emergency Manager
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This brief tornado developed just northeast of the intersection of Interstate 35 and state highway 270. A small outbuilding was damaged.				
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HARMON COUNTY --- 5.0 E HOLLIS [34.69, -99.83]				
	04/13/12 16:29 CST		0	Hail (1.75 in)
	04/13/12 16:29 CST		0	Source: COOP Observer
<hr/>				
GREER COUNTY --- 4.0 S MANGUM [34.82, -99.50]				
	04/13/12 16:37 CST		0	Hail (1.75 in)
	04/13/12 16:37 CST		0	Source: Emergency Manager
<hr/>				
JACKSON COUNTY --- 2.0 SE BLAIR [34.76, -99.31]				
	04/13/12 17:10 CST		0	Tornado (EF0, L: 0.50 mi , W: 25 yd)
	04/13/12 17:12 CST		0	Source: Storm Chaser
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Storm chasers reported a brief tornado southeast of Blair. No damage is known to have occurred.				
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JACKSON COUNTY --- 3.0 SE BLAIR [34.75, -99.29]				
	04/13/12 17:14 CST		0	Tornado (EF0, L: 0.50 mi , W: 25 yd)
	04/13/12 17:16 CST		0	Source: Storm Chaser
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Storm chasers reported another brief tornado southeast of Blair. This tornado produced no known damage.				
<hr/>				
JACKSON COUNTY --- 5.0 ESE BLAIR [34.75, -99.25]				
	04/13/12 17:16 CST		0	Hail (1.75 in)
	04/13/12 17:16 CST		0	Source: Amateur Radio
<hr/>				
JACKSON COUNTY --- BLAIR [34.78, -99.33]				
	04/13/12 17:21 CST		0	Thunderstorm Wind (EG 61 kt)
	04/13/12 17:21 CST		0	Source: Amateur Radio
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A large grain silo was destroyed. Multiple power lines were downed. Large trees were snapped. A wooden shed was destroyed with debris scattered into the roadway. Multiple houses sustained roof damage of varying degrees. The winds were result of the rear-flank downdraft associated with a supercell moving east of town.				
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JACKSON COUNTY --- BLAIR [34.78, -99.33]				
	04/13/12 17:22 CST		0	Hail (1.75 in)
	04/13/12 17:22 CST		0	Source: Amateur Radio
<hr/>				
JACKSON COUNTY --- 4.0 N (LTS)ALTUS AFB [34.72, -99.29]				
	04/13/12 17:30 CST		0	Thunderstorm Wind (MG 61 kt)
	04/13/12 17:30 CST		0	Source: Trained Spotter
<hr/>				
JACKSON COUNTY --- 7.0 E BLAIR [34.78, -99.21], 9.0 E BLAIR [34.78, -99.17]				

Storm Data and Unusual Weather Phenomena - April 2012

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	04/13/12 17:30 CST		0	Tornado (EF0, L: 2.00 mi , W: 400 yd)
	04/13/12 17:35 CST		0	Source: Storm Chaser

Storm chasers reported a tornado east of Blair and just south of state highway 19. The tornado produced no known damage.

JACKSON COUNTY --- 3.0 N BLAIR [34.82, -99.33]

	04/13/12 17:33 CST		0	Thunderstorm Wind (MG 61 kt)
	04/13/12 17:33 CST		0	Source: Amateur Radio

KIOWA COUNTY --- 6.0 S ROOSEVELT [34.76, -99.02]

	04/13/12 17:55 CST		0	Hail (1.75 in)
	04/13/12 17:55 CST		0	Source: Emergency Manager

KIOWA COUNTY --- 3.0 ENE ROOSEVELT [34.87, -98.97]

	04/13/12 18:13 CST		0	Hail (2.50 in)
	04/13/12 18:13 CST		0	Source: Trained Spotter

KIOWA COUNTY --- 1.0 SE COOPERTON [34.86, -98.86]

	04/13/12 18:25 CST		0	Tornado (EF0, L: 0.50 mi , W: 300 yd)
	04/13/12 18:27 CST		0	Source: NWS Employee

An off-duty NWS employee observed this tornado just southeast of Cooperton for a couple of minutes but is not known to have produced any damage. The specific location is estimated.

KIOWA COUNTY --- 1.0 S COOPERTON [34.86, -98.87]

	04/13/12 18:27 CST		0	Tornado (EF0, L: 0.20 mi , W: 100 yd)
	04/13/12 18:27 CST		0	Source: NWS Employee

This tornado occurred simultaneously to the end of another tornado south of Cooperton. This tornado produced no known damage and the location is estimated.

KIOWA COUNTY --- 2.0 SW COOPERTON [34.85, -98.89], 2.5 E COOPERTON [34.87, -98.83]

	04/13/12 18:28 CST		0	Tornado (EF1, L: 5.00 mi , W: 500 yd)
	04/13/12 18:33 CST		0	Source: NWS Employee

Just after the dissipation of two other tornadoes near Cooperton, storm chasers reported a third tornado developed about 2 miles southwest of Cooperton. This large tornado initially moved southeast before crossing state highway 54, then turned northeast. Some damage occurred to a roof and a silo.

KIOWA COUNTY --- 1.0 S COOPERTON [34.86, -98.87]

	04/13/12 18:35 CST		0	Thunderstorm Wind (EG 61 kt)
	04/13/12 18:35 CST		0	Source: Amateur Radio

No damage occurred with the wind gust.

KIOWA COUNTY --- LONE WOLF [34.99, -99.25]

	04/13/12 18:48 CST		0	Hail (1.00 in)
	04/13/12 18:48 CST		0	Source: Amateur Radio

KIOWA COUNTY --- 6.0 ENE COOPERTON [34.90, -98.77], 10.5 NE COOPERTON [34.98, -98.74]

	04/13/12 18:52 CST		0	Tornado (EF0, L: 6.00 mi , W: 500 yd)
	04/13/12 19:12 CST		0	Source: Storm Chaser

A large tornado developed east-northeast of Cooperton and moved north-northeast. Despite the large width, no damage was reported with this tornado and the specific location is estimated.

CADDO COUNTY --- 3.0 S CARNEGIE [35.06, -98.60], 2.5 SE CARNEGIE [35.07, -98.57]

	04/13/12 19:36 CST		0	Tornado (EF0, L: 2.00 mi , W: 50 yd)
	04/13/12 19:38 CST		0	Source: NWS Employee

A tornado was observed south of Carnegie and east of state highway 58. The tornado produced no known damage and the location is estimated.

Storm Data and Unusual Weather Phenomena - April 2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CADDO COUNTY --- 8.0 SSE CARNEGIE [34.99, -98.55]				
	04/13/12 19:42 CST	0		Tornado (EF0, L: 0.30 mi , W: 50 yd)
	04/13/12 19:42 CST	0		Source: NWS Employee
This tornado formed a few miles south of the initial tornado south of Carnegie. No damage is known to have occurred with this brief tornado.				
CADDO COUNTY --- 6.0 SSE CARNEGIE [35.02, -98.56], 7.0 SE CARNEGIE [35.03, -98.51]				
	04/13/12 19:50 CST	0		Tornado (EF0, L: 4.00 mi , W: 100 yd)
	04/13/12 19:55 CST	0		Source: NWS Employee
A third tornado developed south-southeast of Carnegie. This tornado also produced no known damage.				
BECKHAM COUNTY --- 8.0 SSE DELHI [35.07, -99.63]				
	04/13/12 20:40 CST	0		Hail (3.00 in)
	04/13/12 20:40 CST	0		Source: Trained Spotter
BECKHAM COUNTY --- 7.0 S CARTER [35.12, -99.50]				
	04/13/12 20:53 CST	0		Hail (2.75 in)
	04/13/12 20:53 CST	0		Source: Trained Spotter
The hail was reported in Moravia.				
CADDO COUNTY --- 4.0 S ANADARKO [35.02, -98.24]				
	04/13/12 21:08 CST	0		Hail (1.00 in)
	04/13/12 21:08 CST	0		Source: Amateur Radio
The hail was reported on Highway 8.				
CADDO COUNTY --- 1.0 N ANADARKO [35.09, -98.24]				
	04/13/12 21:16 CST	0		Hail (1.00 in)
	04/13/12 21:16 CST	0		Source: Amateur Radio
CADDO COUNTY --- 2.0 SSW ANADARKO [35.05, -98.25]				
	04/13/12 21:28 CST	0		Hail (2.50 in)
	04/13/12 21:28 CST	0		Source: Amateur Radio
The hail was reported near the airport.				
WASHITA COUNTY --- 1.0 W ROCKY [35.16, -99.08]				
	04/13/12 21:39 CST	0		Hail (2.50 in)
	04/13/12 21:39 CST	0		Source: Trained Spotter
GRADY COUNTY --- 1.0 WSW CHICKASHA ARPT [35.07, -97.99]				
	04/13/12 21:45 CST	0		Hail (1.00 in)
	04/13/12 21:45 CST	0		Source: Amateur Radio
CUSTER COUNTY --- 6.0 S STAFFORD [35.45, -99.12]				
	04/13/12 22:22 CST	0		Hail (1.75 in)
	04/13/12 22:22 CST	0		Source: Trained Spotter
WASHITA COUNTY --- 2.0 E CLOUD CHIEF [35.25, -98.80]				
	04/13/12 22:22 CST	0		Hail (1.75 in)
	04/13/12 22:22 CST	0		Source: Trained Spotter
The hail was reported 8 miles west of Cowden.				
CADDO COUNTY --- 6.0 SSW EAKLY [35.23, -98.60]				
	04/13/12 22:48 CST	0		Hail (2.50 in)
	04/13/12 22:48 CST	0		Source: Trained Spotter

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The hail fell 6 miles northeast of Cowden.				
CADDO COUNTY --- 6.0 SSW EAKLY [35.23, -98.60]				
	04/13/12 22:48 CST		0	Thunderstorm Wind (MG 60 kt)
	04/13/12 22:48 CST		0	Source: Trained Spotter
CUSTER COUNTY --- 10.0 S WEATHERFORD [35.39, -98.70]				
	04/13/12 23:10 CST		0	Thunderstorm Wind (MG 61 kt)
	04/13/12 23:10 CST		0	Source: Trained Spotter
CUSTER COUNTY --- 10.0 SSW WEATHERFORD [35.40, -98.77]				
	04/13/12 23:10 CST		0	Hail (2.00 in)
	04/13/12 23:10 CST		0	Source: Trained Spotter
CADDO COUNTY --- HINTON [35.47, -98.36]				
	04/13/12 23:42 CST		0	Hail (1.25 in)
	04/13/12 23:42 CST		0	Source: Trained Spotter
The hail was reported near Highways 281 and 37.				
CANADIAN COUNTY --- 1.4 NNW MUSTANG [35.41, -97.73], 3.3 NNW MUSTANG [35.44, -97.74]				
	04/13/12 23:52 CST		0	Tornado (EF1, L: 2.00 mi , W: 75 yd)
	04/13/12 23:55 CST		0	Source: NWS Storm Survey
<p>The tornado occurred in southwest Oklahoma City, developing just southwest of Southwest 54th Street and Mustang Road and moving north-northwest to near Southwest 29th Street and Tucson Drive (just east of Czech Hall Road). Major roof damage was reported to a structure and four mobile homes sustained minor damage. Several trees, power lines, and fences were blown down along its path, including near the City baseball park.</p> <p>A severe weather event began during the early afternoon hours of Friday, April 13, 2012, and lasted through the early morning hours of Saturday, April 14, 2012. Around a dozen tornadoes, as well as large hail, and strong wind gusts were produced by the numerous thunderstorms that occurred during this event. Much of the severe weather occurred in parts of southwestern and central Oklahoma. However, thunderstorms did develop in other portions of Oklahoma as well during the event.</p> <p>A moist airmass had been in place over much of the region for several days prior to April 13th, and several rounds of showers and thunderstorms had occurred during this period. On Friday, April 13th, a dryline and weak frontal boundary moved into the area extending from near southwestern and west central Oklahoma then northeast into north central Oklahoma by the early afternoon hours. The first storms developed in parts of southwestern Oklahoma and west Texas. However, it was several hours before the first tornado occurred. In fact, the potential for tornadoes increased during the early evening hours of April 13th as the low level jet (strong winds just above the surface) became stronger.</p> <p>The first tornadic activity of the day occurred in central Oklahoma as a tornado touched down just southwest of Norman at 3:59 pm CDT, and then moved east-northeast through the heart of that city shortly after 4:00 pm CDT. This tornado was eventually rated an EF-1 as it damaged many businesses and homes, and numerous trees and power lines were also downed. No fatalities were reported with this "rush hour" tornado, but 20 injuries were reported. The same parent supercell thunderstorm that produced the Norman tornado also spawned a brief, weak tornado in Pottawatomie County 6 miles northwest of Shawnee, OK.</p> <p>Meanwhile, supercell thunderstorms continued to develop in southwestern Oklahoma. Nine tornadoes occurred in this area with 3, and possibly 4 tornadoes occurring at one time with a storm near Cooperton, OK in Kiowa County during the evening of April 13th. Two tornadoes were also reported near Blair, OK in Jackson County, and 3 tornadoes were observed near Carnegie, OK in Caddo County. Large hail and strong wind gusts was also reported with these severe thunderstorms. The largest hail reported was 3 inches in diameter and fell in an area 12 miles south of Sayre, OK. Several wind gusts to 70 mph were also reported.</p> <p>Approximately 12 tornadoes occurred during this severe weather event. Fortunately, no fatalities or major injuries were reported with these tornadoes.</p>				
HARPER COUNTY --- 6.0 S LAVERNE [36.62, -99.90]				
	04/14/12 13:30 CST		0	Hail (1.00 in)
	04/14/12 13:30 CST		0	Source: COOP Observer
HARPER COUNTY --- 11.0 NNE SELMAN [36.95, -99.41]				
	04/14/12 14:15 CST		0	Hail (2.75 in)
	04/14/12 14:15 CST		0	Source: Public

Storm Data and Unusual Weather Phenomena - April 2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WOODWARD COUNTY --- 1.0 E FORT SUPPLY [36.57, -99.55]				
	04/14/12 14:47 CST		0	Hail (1.75 in)
	04/14/12 14:47 CST		0	Source: Trained Spotter
WOODWARD COUNTY --- 4.0 SE FORT SUPPLY [36.53, -99.52], 6.0 E FORT SUPPLY [36.57, -99.46]				
	04/14/12 14:49 CST		0	Tornado (EF0, L: 4.00 mi , W: 30 yd)
	04/14/12 14:53 CST		0	Source: Trained Spotter
The tornado produced no known damage and the location is estimated.				
HARPER COUNTY --- 12.0 SSE SELMAN [36.64, -99.41]				
	04/14/12 14:59 CST		0	Hail (1.75 in)
	04/14/12 14:59 CST		0	Source: Public
WOODWARD COUNTY --- 8.8 E FORT SUPPLY [36.59, -99.41], 9.0 E FORT SUPPLY [36.59, -99.41]				
	04/14/12 14:59 CST		0	Tornado (EF0, L: 0.25 mi , W: 30 yd)
	04/14/12 15:00 CST		0	Source: Emergency Manager
This tornado formed just south of the Harper County line and moved northeast into Harper County. A barn was damaged near the county line.				
HARPER COUNTY --- 14.7 SSE SELMAN [36.60, -99.41]				
	04/14/12 15:00 CST		0	Tornado (EF1, L: 0.25 mi , W: 30 yd)
	04/14/12 15:00 CST		0	Source: Emergency Manager
This tornado moved into Harper County from Woodward County, producing barn damage near the county line.				
WOODWARD COUNTY --- 15.0 N WOODWARD [36.65, -99.39]				
	04/14/12 15:08 CST		0	Hail (3.00 in)
	04/14/12 15:08 CST		0	Source: Storm Chaser
WOODWARD COUNTY --- 24.0 N MOORELAND [36.79, -99.21]				
	04/14/12 15:26 CST		0	Tornado (EF0, L: 0.20 mi , W: 30 yd)
	04/14/12 15:26 CST		0	Source: Storm Chaser
A tornado was observed by a storm chaser approximately 4 miles west-northwest of Freedom, likely just on the south side of the Cimarron River, however the location is estimated. No damage is known to have occurred with this tornado.				
WOODS COUNTY --- 2.6 WNW CAMP HOUSTON [36.82, -99.16]				
	04/14/12 15:33 CST		0	Tornado (EF0, L: 0.30 mi , W: 30 yd)
	04/14/12 15:33 CST		0	Source: Storm Chaser
Numerous storm chasers observed this brief tornado occurring north-northwest of Freedom. This tornado produced no known damage and the location is estimated.				
ELLIS COUNTY --- 10.0 S ARNETT [36.00, -99.77]				
	04/14/12 15:52 CST		0	Hail (1.75 in)
	04/14/12 15:52 CST		0	Source: Broadcast Media
ELLIS COUNTY --- 6.0 E ARNETT [36.14, -99.66]				
	04/14/12 16:05 CST		0	Hail (3.00 in)
	04/14/12 16:05 CST		0	Source: Broadcast Media
ROGER MILLS COUNTY --- 4.0 NW REYDON [35.69, -99.97]				
	04/14/12 16:10 CST		0	Hail (2.75 in)
	04/14/12 16:10 CST		0	Source: Emergency Manager
WOODWARD COUNTY --- 10.0 W SHARON [36.28, -99.52]				
	04/14/12 16:15 CST		0	Hail (1.75 in)
	04/14/12 16:15 CST		0	Source: Trained Spotter

Storm Data and Unusual Weather Phenomena - April 2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WOODWARD COUNTY --- 13.1 SSW TANGIER [36.24, -99.59]				
	04/14/12 16:18 CST		0	Tornado (EF0, L: 0.20 mi , W: 30 yd)
	04/14/12 16:18 CST		0	Source: Broadcast Media
Television chasers reported a tornado that produced no known damage. The tornado was estimated to have occurred 6 miles north-northwest of Harmon.				
WOODWARD COUNTY --- 10.3 SSW TANGIER [36.27, -99.57]				
	04/14/12 16:24 CST		0	Tornado (EF0, L: 0.20 mi , W: 30 yd)
	04/14/12 16:24 CST		0	Source: Broadcast Media
Television chasers reported a tornado that is estimated to have occurred about 9 miles north of Harmon. No known damage was produced by this tornado.				
ELLIS COUNTY --- 3.0 NE ARNETT [36.17, -99.73]				
	04/14/12 16:40 CST		0	Hail (0.75 in)
	04/14/12 16:40 CST		0	Source: Public
WOODWARD COUNTY --- MOORELAND [36.44, -99.21]				
	04/14/12 16:50 CST		0	Hail (1.75 in)
	04/14/12 16:50 CST		0	Source: Trained Spotter
DEWEY COUNTY --- 5.0 W VICI [36.15, -99.39]				
	04/14/12 17:04 CST		0	Hail (1.75 in)
	04/14/12 17:04 CST		0	Source: Broadcast Media
DEWEY COUNTY --- VICI [36.15, -99.30]				
	04/14/12 17:13 CST		0	Hail (1.75 in)
	04/14/12 17:13 CST		0	Source: Broadcast Media
WOODWARD COUNTY --- 8.0 NE MOORELAND [36.52, -99.11]				
	04/14/12 17:15 CST		0	Tornado (EF0, L: 0.20 mi , W: 30 yd)
	04/14/12 17:15 CST		0	Source: Storm Chaser
No known damage occurred with the tornado and the location is estimated.				
WOODWARD COUNTY --- 7.0 ESE MOORELAND [36.40, -99.09]				
	04/14/12 17:50 CST		0	Tornado (EF0, L: 0.10 mi , W: 20 yd)
	04/14/12 17:50 CST		0	Source: Storm Chaser
The tornado produced no known damage and the location is estimated.				
WOODWARD COUNTY --- 13.0 ENE MOORELAND [36.51, -98.99]				
	04/14/12 17:51 CST		0	Tornado (EF0, L: 0.20 mi , W: 50 yd)
	04/14/12 17:51 CST		0	Source: Storm Chaser
The multiple-vortex tornado was brief and produced no known damage. The location is estimated.				
MAJOR COUNTY --- 4.0 NW BOUSE JUNCTION [36.46, -98.94]				
	04/14/12 18:01 CST		0	Tornado (EF0, L: 0.10 mi , W: 30 yd)
	04/14/12 18:01 CST		0	Source: Storm Chaser
Storm chasers reported a brief tornado that is estimated to have occurred about 4 miles northwest of Bouse Junction (the junction of US Highways 281 and 412.) This tornado produced no known damage.				
MAJOR COUNTY --- 4.0 NNW BOUSE JUNCTION [36.47, -98.92], 6.2 NNE BOUSE JUNCTION [36.51, -98.86]				
	04/14/12 18:06 CST		0	Tornado (EF0, L: 3.90 mi , W: 150 yd)
	04/14/12 18:14 CST		0	Source: Storm Chaser
Numerous storm chasers observed this tornado which produced no known damage as it moved northeast into Woods county. The location is estimated.				
WOODS COUNTY --- 4.0 S WAYNOKA [36.53, -98.88]				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/14/12 18:06 CST		0	Hail (2.00 in)
	04/14/12 18:06 CST		0	Source: Trained Spotter

WOODS COUNTY --- 5.9 S WAYNOKA [36.51, -98.86], 5.0 SE WAYNOKA [36.54, -98.82]

	04/14/12 18:14 CST		0	Tornado (EF1, L: 3.30 mi , W: 150 yd)
	04/14/12 18:20 CST		0	Source: Broadcast Media

The tornado moved from Major County into Woods County south and southeast of Waynoka. As the tornado was in the process of dissipating, it damaged equipment at an oil field southeast of Waynoka starting a fire.

WOODS COUNTY --- 7.0 S HOPETON [36.59, -98.67]

	04/14/12 18:15 CST		0	Hail (1.50 in)
	04/14/12 18:15 CST		0	Source: Trained Spotter

WOODS COUNTY --- 4.0 SE WAYNOKA [36.55, -98.83]

	04/14/12 18:19 CST		0	Tornado (EF0, L: 1.00 mi , W: 75 yd)
	04/14/12 18:21 CST		0	Source: Storm Chaser

The tornado developed just northwest and west of the tornado that moved into Woods County from Major County. It produced no known damage and the location is estimated.

WOODS COUNTY --- 10.0 E WAYNOKA [36.59, -98.70], 2.0 NE HOPETON [36.71, -98.64]

	04/14/12 18:30 CST		0	Tornado (EF0, L: 9.00 mi , W: 400 yd)
	04/14/12 18:46 CST		0	Source: Storm Chaser

Numerous chasers observed this tornado that moved from approximately 10 miles east of Waynoka to approximately 2 miles northeast of Hopeton. Despite the 9-mile long path, no damage was reported.

ALFALFA COUNTY --- 10.0 WSW CHEROKEE [36.69, -98.52], 5.0 NW CHEROKEE [36.80, -98.41]

	04/14/12 18:47 CST		0	Tornado (EF1, L: 10.00 mi , W: 400 yd)
	04/14/12 19:04 CST		0	Source: Emergency Manager

Soon after the tornado in eastern Woods County dissipated, the storm produced another tornado in western Alfalfa County that moved from west-southwest to northwest of Cherokee. Farm equipment was damaged west-southwest of Cherokee, outbuildings were damaged west of Cherokee, and 2 large steel barns were damaged northwest of Cherokee.

ALFALFA COUNTY --- 3.0 NW CHEROKEE [36.78, -98.39], 1.0 NW AMORITA [36.93, -98.30]

	04/14/12 18:57 CST		0	Tornado (EF0, L: 12.00 mi , W: 400 yd)
	04/14/12 19:23 CST		0	Source: Emergency Manager

This tornado developed and was occurring simultaneously with the previous tornado northwest of Cherokee for about 7 minutes. This tornado is estimated to have moved from about 3 miles northwest of Cherokee to about 1 mile northwest of Amorita. Damage occurred to numerous outbuildings and trees along the path, including at the Byron-Amorita cemetery.

ALFALFA COUNTY --- 3.0 SE AMORITA [36.89, -98.25], 10.5 ENE AMORITA [36.97, -98.11]

	04/14/12 19:19 CST		0	Tornado (EF1, L: 10.00 mi , W: 600 yd)
	04/14/12 19:37 CST		0	Source: NWS Employee

A large and violently rotating tornado moved northeast over open land, crossing into the far northwest corner of Grant county before entering Kansas. The tornado produced tree damage, but no known structure damage.

GRANT COUNTY --- 4.1 WSW MANCHESTER [36.97, -98.11], 1.7 WNW MANCHESTER [37.00, -98.07]

	04/14/12 19:37 CST		0	Tornado (EF0, L: 2.90 mi , W: 600 yd)
	04/14/12 19:42 CST		0	Source: NWS Employee

A large and violently rotating tornado crossed from Alfalfa County through far northwest Grant County briefly before entering Harper County, Kansas (see NWS Wichita report for southeast Kansas for the continuation of this tornado). The tornado produced no known damage in Grant County, except to trees.

HARPER COUNTY --- BUFFALO [36.83, -99.63]

	04/14/12 21:45 CST		0	Hail (1.75 in)
	04/14/12 21:45 CST		0	Source: Amateur Radio

Storm Data and Unusual Weather Phenomena - April 2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ELLIS COUNTY --- SHATTUCK [36.27, -99.88]				
	04/14/12 22:07 CST		0	Hail (1.00 in)
	04/14/12 22:07 CST		0	Source: Emergency Manager
ELLIS COUNTY --- 2.0 SSW ARNETT [36.11, -99.78], 6.6 S FARGO [36.28, -99.60]				
	04/14/12 22:42 CST		0	Tornado (EF3, L: 15.00 mi , W: 400 yd)
	04/14/12 23:05 CST		0	Source: NWS Employee
<p>The tornado developed south of Arnett and moved northeast. Two homes were categorized as destroyed and a few other homes sustained damage. Trees and power lines were also damaged as the tornado moved toward the Woodward county border. The tornado eventually crossed the border, doing substantially more damage towards Woodward.</p>				
WOODWARD COUNTY --- 10.8 SSW TANGIER [36.28, -99.60], 4.0 N WOODWARD [36.49, -99.39]				
	04/14/12 23:05 CST	6	0	Tornado (EF3, L: 19.00 mi , W: 400 yd)
	04/14/12 23:27 CST	29	0	Source: NWS Storm Survey
<p>The tornado developed approximately just south of Arnett (Ellis County) at 11:42 pm CDT on April 14, 2012 and moved northeast. Only minor damage, downed trees and power poles/lines, was seen as the tornado moved over mainly rural portions of Woodward County, southwest of the city of Woodward. At approximately 12:12 am CDT on April 15, 2012, the tornado struck two mobile homes 5 miles southwest of Woodward. The damage here was determined to be EF-2 in intensity, and also resulted in 3 fatalities. The heaviest damage, rated EF-3, was reported as the tornado entered the southwest sides of Woodward around 12:18 am CDT. Several homes and businesses were heavily damaged as the tornado continued northeast. Several more mobile homes were destroyed by the tornado on the north side of Woodward, and resulted in 3 additional fatalities. The tornado finally exited the city of Woodward at approximately 12:23 am CDT, eventually dissipating approximately 4 miles north of Woodward at 12:27 am CDT.</p>				
Direct Fatalities: F7MH, F4MH, M24MH, M63MH, M41OU, F10OU				
ROGER MILLS COUNTY --- CHEYENNE [35.61, -99.67]				
	04/14/12 23:30 CST		0	Thunderstorm Wind (EG 52 kt)
	04/14/12 23:30 CST		0	Source: Emergency Manager
No damage occurred with the wind gust.				
CUSTER COUNTY --- CLINTON [35.51, -98.97]				
	04/15/12 00:45 CST		0	Thunderstorm Wind (EG 52 kt)
	04/15/12 00:45 CST		0	Source: Department of Highways
No damage occurred with the wind gust.				
ROGER MILLS COUNTY --- CHEYENNE [35.61, -99.67]				
	04/15/12 00:45 CST		0	Thunderstorm Wind (EG 52 kt)
	04/15/12 00:45 CST		0	Source: Emergency Manager
No damage occurred with the wind gust.				
KIOWA COUNTY --- HOBART [35.03, -99.10]				
	04/15/12 00:55 CST		0	Hail (0.75 in)
	04/15/12 00:55 CST		0	Source: Amateur Radio

A severe weather outbreak occurred on the afternoon and evening of Saturday April 14th, 2012 across Kansas and northwest Oklahoma. Multiple tornadoes, including a few that were strong, very large hail and damaging winds accompanied the supercells that formed through the afternoon and evening. Over a dozen tornadoes occurred in northwest Oklahoma in addition to the numerous tornadoes in Kansas.

Much of Oklahoma remained under clear skies for the afternoon, which coupled with plentiful moisture allowed very strong instability to develop. A dryline stretched from western Kansas into northwest and western Oklahoma through the afternoon hours.

Thunderstorms ignited off the dryline in the early afternoon, with the first severe weather reports around 230pm. The first tornado was not reported until nearly 4pm as low level wind shear increased gradually. The tornado reports continued through nearly 1am with the tornado that impacted Woodward, OK the last tornado of the evening.

With the first supercells firing around 2 PM, many dropped large hail, some as large as 3 inches in diameter. Many brief tornado touchdowns were reported as well, with the initial reports north of Woodward, OK. Additional supercells developed through the afternoon with a prominent tornadic supercell developing near Waynoka, Oklahoma. This supercell produced multiple tornadoes near

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Cherokee and continued moving to the northeast. One tornado with this supercell produced damage to a cemetery west of Byron. Fortunately, many of the tornadoes from this thunderstorm remained over mainly rural areas in Waynoka, Woods and Alfalfa counties.				
Another tornadic supercell developed southwest of Woodward before midnight and tracked toward Woodward. The Woodward tornado began around 1150 PM roughly 3 miles northeast of Arnett and moved northeast into Woodward county. The southwest city limits of Woodward were impacted near 1218 AM on Sunday April 15th, 2012 and the tornado finally exited the north-northwest side of Woodward around 1223 AM. The tornado dissipated shortly afterward, 4 miles north of Woodward. Sadly, 6 fatalities were reported with the tornado that impacted Woodward.				
COMANCHE COUNTY --- FLETCHER [34.82, -98.24]				
	04/19/12 18:35 CST	0		Hail (1.00 in)
	04/19/12 18:35 CST	0		Source: Fire Department/Rescue
COMANCHE COUNTY --- 1.0 N FLETCHER [34.83, -98.24]				
	04/19/12 18:36 CST	0		Hail (0.75 in)
	04/19/12 18:36 CST	0		Source: Fire Department/Rescue
CADDO COUNTY --- 5.0 SSW GRACEMONT [35.12, -98.29]				
	04/19/12 18:45 CST	0		Hail (1.75 in)
	04/19/12 18:45 CST	0		Source: Storm Chaser
CADDO COUNTY --- 10.0 S CEMENT [34.80, -98.14]				
	04/19/12 18:52 CST	0		Hail (0.88 in)
	04/19/12 18:52 CST	0		Source: Broadcast Media
CADDO COUNTY --- 9.0 NNW GRACEMONT [35.31, -98.32]				
	04/19/12 18:52 CST	0		Hail (1.75 in)
	04/19/12 18:52 CST	0		Source: Storm Chaser
CADDO COUNTY --- 9.0 NNW GRACEMONT [35.31, -98.32]				
	04/19/12 18:52 CST	0		Thunderstorm Wind (MG 56 kt)
	04/19/12 18:52 CST	0		Source: Storm Chaser
Golf ball-size hail was also reported.				
CADDO COUNTY --- 11.0 N GRACEMONT [35.35, -98.26]				
	04/19/12 19:05 CST	0		Hail (2.50 in)
	04/19/12 19:05 CST	0		Source: Storm Chaser
GRADY COUNTY --- 2.0 N VERDEN [35.11, -98.09]				
	04/19/12 19:10 CST	0		Hail (1.00 in)
	04/19/12 19:10 CST	0		Source: Trained Spotter
GRADY COUNTY --- 9.0 W AMBER [35.16, -98.04]				
	04/19/12 19:24 CST	0		Hail (1.75 in)
	04/19/12 19:24 CST	0		Source: Emergency Manager
The hail was reported 4 miles west of Highway 81 on CR 1290.				
GRADY COUNTY --- 3.0 NE VERDEN [35.11, -98.05]				
	04/19/12 19:25 CST	0		Hail (1.00 in)
	04/19/12 19:25 CST	0		Source: Trained Spotter
STEPHENS COUNTY --- MARLOW [34.65, -97.96]				
	04/19/12 19:29 CST	0		Hail (1.75 in)
	04/19/12 19:29 CST	0		Source: Amateur Radio
The hail was reported on the north side of town.				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MCCLAIN COUNTY --- 7.0 S BLANCHARD [35.04, -97.66]				
	04/19/12 20:09 CST	0		Hail (1.00 in)
	04/19/12 20:09 CST	0		Source: Trained Spotter
GARVIN COUNTY --- PAULS VALLEY [34.74, -97.22]				
	04/19/12 20:17 CST	0		Hail (0.88 in)
	04/19/12 20:17 CST	0		Source: Public
MCCLAIN COUNTY --- WASHINGTON [35.06, -97.48]				
	04/19/12 20:22 CST	0		Hail (1.25 in)
	04/19/12 20:22 CST	0		Source: Storm Chaser
MCCLAIN COUNTY --- 5.0 W PURCELL [35.01, -97.46]				
	04/19/12 20:29 CST	0		Hail (1.50 in)
	04/19/12 20:29 CST	0		Source: Storm Chaser
MCCLAIN COUNTY --- 3.0 W PURCELL [35.01, -97.42]				
	04/19/12 20:34 CST	0		Hail (1.00 in)
	04/19/12 20:34 CST	0		Source: Trained Spotter
MCCLAIN COUNTY --- PURCELL [35.01, -97.37]				
	04/19/12 20:39 CST	0		Hail (1.75 in)
	04/19/12 20:39 CST	0		Source: Storm Chaser
MCCLAIN COUNTY --- PURCELL [35.01, -97.37]				
	04/19/12 20:40 CST	0		Hail (1.25 in)
	04/19/12 20:40 CST	0		Source: Trained Spotter
MCCLAIN COUNTY --- 10.0 E PURCELL [35.01, -97.19]				
	04/19/12 20:58 CST	0		Hail (1.25 in)
	04/19/12 20:58 CST	0		Source: Storm Chaser
The hail occurred near the McClain/Cleveland county line.				
STEPHENS COUNTY --- 1.0 ENE DUNCAN [34.51, -97.94]				
	04/19/12 21:35 CST	0		Hail (0.88 in)
	04/19/12 21:39 CST	0		Source: Trained Spotter
The hail occurred on the corner of G and Fir Streets.				
COMANCHE COUNTY --- 2.0 N LAWTON [34.64, -98.39]				
	04/19/12 22:32 CST	0		Hail (1.00 in)
	04/19/12 22:32 CST	0		Source: Broadcast Media
Several supercells resulted in widespread hail during the evening of April 19 from southwest to central Oklahoma. The most significant storm developed in western Caddo County around 7:00pm, and produced hail up to tennis ball size in the area between Anadarko and Hinton over the hour that followed. This supercell split around 8:00pm, and the right split continued to produce large hail through 10:00pm as it moved east-southeast from near Anadarko to Chickasha to Purcell. Additional storms tracked through Kiowa and Comanche County between 10:30pm-12:00am, with a report of marginally severe hail in Lawton.				
CADDO COUNTY --- HINTON [35.47, -98.36]				
	04/28/12 20:46 CST	0		Hail (1.25 in)
	04/28/12 20:46 CST	0		Source: Amateur Radio
CADDO COUNTY --- 1.0 NE HINTON [35.48, -98.35]				
	04/28/12 20:48 CST	0		Hail (1.75 in)
	04/28/12 20:48 CST	0		Source: Storm Chaser

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CANADIAN COUNTY --- 2.0 SE EL RENO [35.51, -97.93]				
	04/28/12 21:30 CST		0	Hail (1.75 in)
	04/28/12 21:30 CST		0	Source: Amateur Radio
CANADIAN COUNTY --- 4.0 SSE PIEDMONT [35.59, -97.72]				
	04/28/12 21:50 CST		0	Hail (0.88 in)
	04/28/12 21:50 CST		0	Source: Public
The hail was reported in the Surry Hills addition. The report was relayed via Twitter.				
OKLAHOMA COUNTY --- 3.0 NNW BETHANY [35.55, -97.66]				
	04/28/12 21:55 CST		0	Hail (1.00 in)
	04/28/12 22:00 CST		0	Source: Public
CADDO COUNTY --- 1.0 N LOOKEBA [35.37, -98.36]				
	04/28/12 22:00 CST		0	Hail (1.00 in)
	04/28/12 22:00 CST		0	Source: Public
GARFIELD COUNTY --- 4.0 SSW DRUMMOND [36.25, -98.07]				
	04/28/12 22:00 CST		0	Hail (1.75 in)
	04/28/12 22:00 CST		0	Source: Public
BECKHAM COUNTY --- ERICK [35.21, -99.87]				
	04/28/12 22:15 CST		0	Hail (1.00 in)
	04/28/12 22:15 CST		0	Source: Fire Department/Rescue
OKLAHOMA COUNTY --- 5.0 N BETHANY [35.58, -97.64]				
	04/28/12 22:15 CST		0	Hail (1.25 in)
	04/28/12 22:15 CST		0	Source: Trained Spotter
BECKHAM COUNTY --- ERICK [35.21, -99.87]				
	04/28/12 22:20 CST		0	Hail (0.88 in)
	04/28/12 22:20 CST		0	Source: COOP Observer
CADDO COUNTY --- 8.0 NE LOOKEBA [35.44, -98.26]				
	04/28/12 22:20 CST		0	Hail (1.00 in)
	04/28/12 22:20 CST		0	Source: Public
OKLAHOMA COUNTY --- 7.0 N BETHANY [35.61, -97.64]				
	04/28/12 22:21 CST		0	Hail (1.00 in)
	04/28/12 22:21 CST		0	Source: Public
OKLAHOMA COUNTY --- 6.0 WSW EDMOND [35.62, -97.58]				
	04/28/12 22:26 CST		0	Hail (1.00 in)
	04/28/12 22:26 CST		0	Source: NWS Employee
GARFIELD COUNTY --- 4.0 ENE LAHOMA [36.41, -98.02]				
	04/28/12 22:32 CST		0	Hail (1.00 in)
	04/28/12 22:32 CST		0	Source: Emergency Manager
GARFIELD COUNTY --- 3.0 ENE HILLSDALE [36.58, -97.94]				
	04/28/12 22:58 CST		0	Hail (1.00 in)
	04/28/12 22:58 CST		0	Source: Emergency Manager
BECKHAM COUNTY --- SAYRE [35.30, -99.64]				
	04/28/12 23:02 CST		0	Hail (1.00 in)
	04/28/12 23:02 CST		0	Source: Emergency Manager

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LINCOLN COUNTY --- 3.0 NW CHANDLER [35.74, -96.92]				
	04/28/12 23:04 CST	0		Hail (1.00 in)
	04/28/12 23:04 CST	0		Source: Law Enforcement
The hail was reported at Chandler Lake.				
GARFIELD COUNTY --- DOUGLAS [36.26, -97.67]				
	04/28/12 23:19 CST	0		Hail (1.00 in)
	04/28/12 23:19 CST	0		Source: Emergency Manager
BECKHAM COUNTY --- SAYRE [35.30, -99.64]				
	04/28/12 23:27 CST	0		Hail (1.00 in)
	04/28/12 23:27 CST	0		Source: COOP Observer
LINCOLN COUNTY --- TRYON [35.87, -96.96]				
	04/28/12 23:53 CST	0		Thunderstorm Wind (EG 56 kt)
	04/28/12 23:53 CST	0		Source: Emergency Manager
No damage occurred with the wind gust.				
LINCOLN COUNTY --- TRYON [35.87, -96.96]				
	04/28/12 23:58 CST	0		Hail (1.25 in)
	04/28/12 23:58 CST	0		Source: Emergency Manager
PAYNE COUNTY --- CUSHING [35.98, -96.76]				
	04/29/12 00:30 CST	0		Hail (0.88 in)
	04/29/12 00:30 CST	0		Source: Law Enforcement
PAYNE COUNTY --- 6.0 S STILLWATER [36.03, -97.06]				
	04/29/12 01:05 CST	0		Hail (1.00 in)
	04/29/12 01:15 CST	0		Source: Emergency Manager
KINGFISHER COUNTY --- KINGFISHER [35.86, -97.93]				
	04/29/12 06:27 CST	0		Hail (0.75 in)
	04/29/12 06:27 CST	0		Source: Public
The hail report was relayed via Twitter.				
<p>Several thunderstorms developed just after sunset on April 28 along and near a stationary front from southwest to northeast Oklahoma. The most significant storms were supercells which affected central Oklahoma between 9:30pm and midnight. The first and most intense supercell tracked from near Weatherford to El Reno to Oklahoma City, yielding numerous reports of half dollar to golfball size hail. Another tracked just south of the first path, from near Cordell to El Reno, with a few 1.00" hail reports. A third supercell tracked from near Watonga to Perry with reports of 1.00" hail. By 1:00am on April 29, the storms had largely merged into a complex that moved northeast through the overnight hours.</p>				
GARFIELD COUNTY --- 2.0 NW ENID [36.42, -97.91]				
	04/29/12 19:48 CST	0		Hail (1.00 in)
	04/29/12 19:48 CST	0		Source: Public
GARFIELD COUNTY --- HUNTER [36.56, -97.66]				
	04/29/12 20:24 CST	0		Hail (1.00 in)
	04/29/12 20:24 CST	0		Source: Public
HARPER COUNTY --- MAY [36.62, -99.75]				
	04/29/12 21:22 CST	0		Hail (1.25 in)
	04/29/12 21:22 CST	0		Source: Trained Spotter
WOODS COUNTY --- 12.0 ESE WAYNOKA [36.52, -98.68]				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/29/12 22:10 CST		0	Hail (1.00 in)
	04/29/12 22:10 CST		0	Source: Public
<hr/>				
KAY COUNTY --- 1.5 NNW (PNC)PONCA CITY ARPT [36.75, -97.11], 4.3 WNW KAW CITY [36.78, -96.93], 2.4 ENE WHITE EAGLE [36.62, -97.04], 3.2 SSW TONKAWA [36.64, -97.33], 1.4 WNW BLACKWELL TONKAWA MUNI ARPT [36.75, -97.37]				
	04/29/12 22:25 CST		0	Flash Flood (due to Heavy Rain)
	04/30/12 02:30 CST		0	Source: Law Enforcement
<p>Widespread street flooding occurred from near Tonkawa to Ponca City. Several inches of water forced the closure of several city streets and county roads, and also caused some automobiles to stall. I-35 also had about 6 to 8 inches of water running over it north-northwest of Tonkawa. Some of the water entered residences on the west side of Ponca City.</p>				
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DEWEY COUNTY --- 5.0 SE VICI [36.10, -99.24]				
	04/29/12 22:45 CST		0	Hail (0.75 in)
	04/29/12 22:45 CST		0	Source: Public
<p>An extensive thunderstorm complex evolved across northern Oklahoma during the evening of April 29. These storms trained over the same zone for several hours, stretching roughly from Shattuck to Cherokee to Blackwell. Several reports were received of marginally-severe hail up to 1.25" in diameter, and flash flooding was reported in Ponca City.</p>				
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WOODS COUNTY --- 4.0 N CAMP HOUSTON [36.87, -99.12]				
	04/30/12 17:55 CST		0	Hail (0.88 in)
	04/30/12 17:55 CST		0	Source: Public
<hr/>				
WOODS COUNTY --- 12.0 W ALVA [36.80, -98.89]				
	04/30/12 18:00 CST		0	Hail (1.75 in)
	04/30/12 18:00 CST		0	Source: Public
<hr/>				
ALFALFA COUNTY --- 2.5 W JET [36.66, -98.22]				
	04/30/12 18:34 CST		0	Tornado (EF0, L: 0.10 mi , W: 20 yd)
	04/30/12 18:34 CST		0	Source: Broadcast Media
<p>Alfalfa County emergency management and a KFOR-TV chaser reported a brief tornado, with no damage reported. The tornado was observed to be just south of U.S. Highway 64 approximately 2.5 miles west of Jet.</p>				
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ALFALFA COUNTY --- 3.0 NW JET [36.70, -98.22], 4.7 W GREAT SALT PLAINS LAKE DAM [36.75, -98.22]				
	04/30/12 18:40 CST		0	Tornado (EF0, L: 3.20 mi , W: 30 yd)
	04/30/12 18:57 CST		0	Source: Emergency Manager
<p>Alfalfa County Emergency Management and KFOR-TV reported a tornado that formed on the south side of the Great Salt Plains Lake and moved north across the lake. The only reported damage was to an outbuilding on the edge of the lake. The specific path was estimated.</p>				
<hr/>				
ALFALFA COUNTY --- 3.0 W GREAT SALT PLAINS LAKE DAM [36.74, -98.19]				
	04/30/12 18:55 CST		0	Hail (1.75 in)
	04/30/12 18:55 CST		0	Source: Park/Forest Service
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GRANT COUNTY --- 2.0 SSE WAKITA [36.85, -97.91], 5.0 N NASH [36.74, -98.05]				
	04/30/12 19:13 CST		0	Tornado (EF1, L: 16.00 mi , W: 300 yd)
	04/30/12 20:05 CST		0	Source: Storm Chaser
<p>Numerous storm chasers observed this tornado at various times. The tornado initially developed around 1913 CST approximately 5 miles north of Nash and began moving east-northeast. After a general east-northeast course for about 6 miles, the tornado then began curving northeast and eventually moved north-northwest for the final 5 miles crossing state highway 11 about 8.5 miles west of Medford, then approaching Wakita from the southeast and dissipating approximately 2 miles south-southeast of town. Power lines were damaged, but no structural damage was reported despite the long path as the tornado primarily moved through farmland.</p>				
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WOODS COUNTY --- 7.0 NW CAPRON [36.97, -98.67]				
	04/30/12 19:35 CST		0	Hail (1.75 in)
	04/30/12 19:35 CST		0	Source: Emergency Manager
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GRANT COUNTY --- 1.5 SW MEDFORD [36.79, -97.75], 1.0 S MEDFORD [36.80, -97.73]				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/30/12 20:06 CST		0	Tornado (EF1, L: 1.00 mi , W: 50 yd)
	04/30/12 20:10 CST		0	Source: Broadcast Media

This tornado developed just southwest of the town of Medford and remained south of town. The mesonet site southwest of Medford measured a wind gust 84 mph. A large barn was destroyed southwest of Medford, with debris scattered across the property. Many roadways leading in and out of Medford were closed due to fallen trees and power poles/lines.

GRANT COUNTY --- 1.0 SE MEDFORD [36.80, -97.72], 2.0 E DEER CREEK [36.81, -97.48]

	04/30/12 20:10 CST		0	Tornado (EF1, L: 14.00 mi , W: 400 yd)
	04/30/12 21:00 CST		0	Source: Broadcast Media

Soon after one tornado dissipated just south of Medford, another tornado developed just southeast of Medford. This tornado moved north-northeast damaging hundreds of power poles east of Medford toward Deer Creek and heavily damaging the Hohmann substation west of Deer Creek. When the tornado reached a point to the northwest of Deer Creek, the tornado began to curve to the east-southeast passing just north of Deer Creek and dissipating 2 or 3 miles east of Deer Creek. Near Deer Creek, the tornado damaged the valve of a 30000 gallon anhydrous ammonia tank causing a leak that could not be stopped for a few hours. Much of the path of this tornado is estimated since it moved primarily through farmland.

GRANT COUNTY --- 1.0 SW MEDFORD [36.80, -97.74]

	04/30/12 20:10 CST		0	Thunderstorm Wind (MG 73 kt)
	04/30/12 20:10 CST		0	Source: Mesonet

The wind gust occurred as a tornado moved to the south of the site.

GRANT COUNTY --- 1.0 SW MEDFORD [36.80, -97.74]

	04/30/12 20:15 CST		0	Thunderstorm Wind (MG 50 kt)
	04/30/12 20:15 CST		0	Source: Mesonet

The wind occurred as a tornado moved southeast of the site.

KIOWA COUNTY --- 12.0 NW LONE WOLF [35.11, -99.40]

	04/30/12 20:20 CST		0	Hail (0.75 in)
	04/30/12 20:20 CST		0	Source: Public

GRANT COUNTY --- 3.5 NE NASH [36.71, -98.01], 1.0 N POND CREEK [36.68, -97.80]

	04/30/12 20:29 CST		0	Tornado (EF1, L: 12.00 mi , W: 200 yd)
	04/30/12 20:50 CST		0	Source: Storm Chaser

Several large trees were uprooted near Pond Creek. No other damage was reported with the tornado.

GRANT COUNTY --- 1.0 SW MEDFORD [36.80, -97.74]

	04/30/12 20:30 CST		0	Thunderstorm Wind (MG 56 kt)
	04/30/12 20:30 CST		0	Source: Mesonet

HARMON COUNTY --- 5.0 SSW VINSON [34.83, -99.89]

	04/30/12 20:35 CST		0	Hail (1.75 in)
	04/30/12 20:35 CST		0	Source: Amateur Radio

HARMON COUNTY --- 5.0 SSW VINSON [34.83, -99.89]

	04/30/12 20:45 CST		0	Hail (1.75 in)
	04/30/12 20:45 CST		0	Source: Amateur Radio

GRANT COUNTY --- 1.0 SW MEDFORD [36.80, -97.74]

	04/30/12 20:50 CST		0	Thunderstorm Wind (MG 58 kt)
	04/30/12 20:50 CST		0	Source: Mesonet

GRANT COUNTY --- 1.0 SW MEDFORD [36.80, -97.74]

	04/30/12 20:55 CST		0	Thunderstorm Wind (MG 58 kt)
	04/30/12 20:55 CST		0	Source: Mesonet

HARMON COUNTY --- HOLLIS [34.69, -99.92]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/30/12 20:58 CST		0	Hail (1.00 in)
	04/30/12 20:58 CST		0	Source: Amateur Radio
<hr/>				
GRANT COUNTY --- 1.0 SW MEDFORD [36.80, -97.74]				
	04/30/12 21:00 CST		0	Thunderstorm Wind (MG 56 kt)
	04/30/12 21:00 CST		0	Source: Mesonet
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GRANT COUNTY --- 6.0 SW LAMONT [36.63, -97.64]				
	04/30/12 21:05 CST		0	Thunderstorm Wind (EG 61 kt)
	04/30/12 21:05 CST		0	Source: Public
<hr/>				
A few large trees were uprooted.				
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KAY COUNTY --- 0.5 W NARDIN [36.81, -97.46], 2.0 S NARDIN [36.78, -97.45]				
	04/30/12 21:07 CST		0	Tornado (EF1, L: 2.00 mi , W: 50 yd)
	04/30/12 21:13 CST		0	Source: Emergency Manager
<hr/>				
Trees were damaged near west and south of Nardin as a tornado moved from near state highway 11 and 164th Street south-southeast.				
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HARMON COUNTY --- 3.0 E HOLLIS [34.69, -99.87]				
	04/30/12 21:10 CST		0	Hail (1.50 in)
	04/30/12 21:10 CST		0	Source: Amateur Radio
<hr/>				
HARMON COUNTY --- 3.0 W GOULD [34.67, -99.82]				
	04/30/12 21:10 CST		0	Thunderstorm Wind (MG 66 kt)
	04/30/12 21:10 CST		0	Source: Mesonet
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CADDO COUNTY --- 4.0 NNW FT COBB [35.15, -98.47]				
	04/30/12 21:25 CST		0	Thunderstorm Wind (MG 56 kt)
	04/30/12 21:25 CST		0	Source: Mesonet
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KAY COUNTY --- 2.5 SSE NARDIN [36.78, -97.43], 6.0 W TONKAWA [36.68, -97.42]				
	04/30/12 21:25 CST		0	Tornado (EF1, L: 7.00 mi , W: 100 yd)
	04/30/12 21:38 CST		0	Source: Emergency Manager
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Several outbuildings and one home were heavily damaged. Numerous large trees were also blown over.				
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CADDO COUNTY --- 4.0 NNW FT COBB [35.15, -98.47]				
	04/30/12 21:30 CST		0	Thunderstorm Wind (MG 52 kt)
	04/30/12 21:30 CST		0	Source: Mesonet
<hr/>				
HARMON COUNTY --- HOLLIS [34.69, -99.92]				
	04/30/12 21:30 CST		0	Hail (1.00 in)
	04/30/12 21:30 CST		0	Source: Law Enforcement
<hr/>				
KAY COUNTY --- 1.0 NW TONKAWA [36.69, -97.32]				
	04/30/12 21:30 CST		0	Thunderstorm Wind (EG 56 kt)
	04/30/12 21:30 CST		0	Source: Emergency Manager
<hr/>				
Several power poles and associated lines were blown down.				
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(OK-Z018) KINGFISHER, (OK-Z024) CANADIAN				
	04/30/12 21:33 CST		0	High Wind (MAX 52 kt)
	04/30/12 21:35 CST		0	
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KAY COUNTY --- 3.0 S BLACKWELL [36.76, -97.28]				
	04/30/12 21:40 CST		0	Thunderstorm Wind (EG 56 kt)
	04/30/12 21:40 CST		0	Source: Emergency Manager

Storm Data and Unusual Weather Phenomena - April 2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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Roof and outbuilding damage was reported near 29th Street and Coleman Road southwest of Blackwell.

KAY COUNTY --- 2.0 E BRAMAN [36.92, -97.29], 3.8 SW BRAMAN [36.88, -97.37], 4.8 W BRAMAN [36.92, -97.42], 2.8 N BRAMAN [36.96, -97.33]	04/30/12 22:12 CST	0	0	Flash Flood (due to Heavy Rain)
	04/30/12 23:59 CST		0	Source: Emergency Manager

Heavy rainfall resulted in water five to seven inches deep across Main Street in Braman. Other city and rural streets were also under water.

GRADY COUNTY --- 2.0 SSW MINCO [35.28, -97.95]	04/30/12 22:25 CST	0	0	Thunderstorm Wind (MG 68 kt)
	04/30/12 22:25 CST		0	Source: Mesonet

GRADY COUNTY --- 2.0 SSW MINCO [35.28, -97.95]	04/30/12 22:30 CST	0	0	Thunderstorm Wind (MG 56 kt)
	04/30/12 22:30 CST		0	Source: Mesonet

OKLAHOMA COUNTY --- (OKC)WILL ROGERS APT [35.39, -97.60]	04/30/12 22:33 CST	0	0	Thunderstorm Wind (MG 54 kt)
	04/30/12 22:33 CST		0	Source: ASOS

OKLAHOMA COUNTY --- CHOCTAW [35.49, -97.27]	04/30/12 22:52 CST	0	0	Hail (1.00 in)
	04/30/12 22:52 CST		0	Source: Public

OKLAHOMA COUNTY --- HARRAH [35.49, -97.16]	04/30/12 23:00 CST	0	0	Hail (1.00 in)
	04/30/12 23:00 CST		0	Source: Public

OKLAHOMA COUNTY --- HARRAH [35.49, -97.16]	04/30/12 23:00 CST	0	0	Thunderstorm Wind (EG 56 kt)
	04/30/12 23:00 CST		0	Source: Fire Department/Rescue

A 3 foot diameter tree was blown down.

OKLAHOMA COUNTY --- 6.0 SSW CHOCTAW [35.41, -97.31]	04/30/12 23:33 CST	0	0	Thunderstorm Wind (EG 56 kt)
	04/30/12 23:33 CST		0	Source: Fire Department/Rescue

Power lines were blown down near the I-240 and I-40 junction.

POTTAWATOMIE COUNTY --- EARLSBORO [35.27, -96.80]	04/30/12 23:58 CST	0	0	Thunderstorm Wind (EG 61 kt)
	04/30/12 23:58 CST		0	Source: Emergency Manager

A few outbuildings were damaged after being moved 10 to 15 feet off of their foundation. An 8 inch diameter tree was also blown over.

Two distinct areas of severe thunderstorms developed late on the afternoon of April 30. The first was a cluster of supercells that initiated near a warm front across southwest Kansas and northwest Oklahoma. Several reports of golfball size hail were received between 7:00pm and 9:00pm CDT in Woods and Alfalfa County. More significantly, several tornadoes occurred in the area from near Great Salt Plains Lake to Medford with the easternmost supercell in this cluster. Some minor damage was reported, and the Oklahoma Mesonet site 1 SW Medford recorded a gust to 84 mph near a tornado.

The second area of severe weather initially developed across the Texas Panhandle, but spread eastward into parts of western and central Oklahoma overnight. One supercell affected Harmon County between 9:00-10:30pm CDT, with reports of golfball size hail and a wind gust of 76 mph near Gould. A large complex moved across much of central Oklahoma between 10:00pm-1:00am. While a couple of 1.00" hail reports were received in Oklahoma City, the main impact was severe winds, with numerous reports received from Caddo, Canadian, Grady, and Oklahoma County.

Storm Data and Unusual Weather Phenomena - April 2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(TX-Z083) HARDEMAN, (TX-Z084) FOARD, (TX-Z085) WILBARGER, (TX-Z087) KNOX				
	04/01/12 00:00 CST		0	Drought
	04/30/12 23:59 CST		0	
<p>The drought continued to slowly improve over western north Texas through the month of April. The area of D3 (extreme) to D4 (exceptional) drought status shrunk toward the southwest, as beneficial rainfalls continued. As a result, the wheat crop was reported as very good, especially compared to one year ago.</p>				
HARDEMAN COUNTY --- GOODLETT [34.34, -99.88]				
	04/02/12 19:35 CST		0	Hail (1.00 in)
	04/02/12 19:35 CST		0	Source: Public
HARDEMAN COUNTY --- QUANAH [34.30, -99.74]				
	04/02/12 19:55 CST		0	Hail (1.00 in)
	04/02/12 19:55 CST		0	Source: Broadcast Media
HARDEMAN COUNTY --- 2.0 ENE MEDICINE MOUND [34.20, -99.56]				
	04/02/12 20:15 CST		0	Hail (0.88 in)
	04/02/12 20:15 CST		0	Source: Emergency Manager
<p>The hail was reported near Lance Road on FM 91.</p>				
HARDEMAN COUNTY --- 3.0 W CHILLICOTHE [34.26, -99.56]				
	04/02/12 20:15 CST		0	Hail (0.88 in)
	04/02/12 20:15 CST		0	Source: Emergency Manager
<p>The hail was reported near Holden Road on Highway 287.</p>				
HARDEMAN COUNTY --- 3.0 E CHILLICOTHE [34.26, -99.46]				
	04/02/12 20:20 CST		0	Hail (0.88 in)
	04/02/12 20:20 CST		0	Source: Emergency Manager
<p>The hail was reported on FM 924.</p>				
WILBARGER COUNTY --- 1.0 S VERNON [34.14, -99.29]				
	04/02/12 20:50 CST		0	Hail (1.00 in)
	04/02/12 20:50 CST		0	Source: Amateur Radio
WILBARGER COUNTY --- 6.0 S VERNON [34.06, -99.29]				
	04/02/12 20:52 CST		3K	Thunderstorm Wind (EG 61 kt)
	04/02/12 20:52 CST		0	Source: Trained Spotter
<p>Power lines were downed near the corner of CR 134 E and Highway 183.</p>				
KNOX COUNTY --- 2.0 E VERA [33.63, -99.53]				
	04/02/12 21:02 CST		0	Hail (1.00 in)
	04/02/12 21:02 CST		0	Source: Trained Spotter
WILBARGER COUNTY --- 3.0 S VERNON [34.11, -99.29]				
	04/02/12 23:56 CST		0	Hail (0.88 in)
	04/02/12 23:56 CST		0	Source: Law Enforcement
WILBARGER COUNTY --- 2.0 S VERNON [34.12, -99.29]				
	04/03/12 00:15 CST		0	Hail (1.00 in)
	04/03/12 00:15 CST		0	Source: Emergency Manager
WILBARGER COUNTY --- HARROLD [34.08, -99.03]				
	04/03/12 00:52 CST		0	Hail (0.88 in)
	04/03/12 00:52 CST		0	Source: Emergency Manager

Storm Data and Unusual Weather Phenomena - April 2012

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WICHITA COUNTY --- ELECTRA [34.03, -98.92]				
	04/03/12 01:01 CST	0		Hail (0.75 in)
	04/03/12 01:01 CST	0		Source: Public
CLAY COUNTY --- SHANNON [33.47, -98.26]				
	04/03/12 08:20 CST	0		Hail (0.75 in)
	04/03/12 08:20 CST	0		Source: Public
CLAY COUNTY --- 2.0 ENE SHANNON [33.48, -98.23]				
	04/03/12 08:55 CST	0		Hail (0.88 in)
	04/03/12 08:55 CST	0		Source: Public
The hail was reported near Coody Road on CR 175.				
CLAY COUNTY --- 6.0 SE HENRIETTA [33.76, -98.12]				
	04/03/12 09:18 CST	0		Thunderstorm Wind (EG 52 kt)
	04/03/12 09:18 CST	0		Source: Emergency Manager
A semi was blown over on Highway 287 near a roadside park.				
<p>An upper level storm system closed off over parts of west Texas, and very slowly moved east toward the southern Plains. Disturbances rotating around the system aided in the development of thunderstorms during the late afternoon and evening hours. The storms developed mainly along the dry line that had set up near the Texas panhandle/Oklahoma border, south into west Texas. The cap limited coverage initially during the late afternoon and early evening. However, a line of strong to severe thunderstorms moved out of the Texas panhandle around mid evening, with more widespread reports of large hail and a few severe wind gusts.</p>				
HARDEMAN COUNTY --- 3.0 W GOODLETT [34.34, -99.93]				
	04/09/12 19:00 CST	0		Thunderstorm Wind (MG 54 kt)
	04/09/12 19:00 CST	0		Source: Mesonet
<p>An intense supercell moved southward across Hardeman County, TX, between 7:00-9:00pm CDT on April 9. The West Texas Mesonet site at Goodlett, TX, recorded a gust to 62 mph at 8:00pm as the main precipitation core moved overhead.</p>				
(TX-Z087) KNOX, (TX-Z088) BAYLOR				
	04/30/12 21:00 CST	0		High Wind (MAX 64 kt)
	04/30/12 22:05 CST	0		
WILBARGER COUNTY --- ODELL [34.35, -99.42]				
	04/30/12 22:25 CST	0		Hail (1.00 in)
	04/30/12 22:25 CST	0		Source: Emergency Manager

Thunderstorms moved near the Red River late in the evening. Although most of the severe weather remained north of the river, quarter-size hail was reported in Odell. No other severe weather was reported. However, decaying thunderstorms to the south of Knox county produced severe wind gusts in the southern portion of western north Texas. At 10:00pm CDT, Knox City recorded a gust to 74 mph, with power outages roof damage to the local hospital. At 11:05 pm CDT, Seymour recorded a gust to 70 mph in outflow from the decaying storm.