

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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OKLAHOMA, Western, Central and Southeast

(OK-Z032) HUGHES

04/01/26 00:00 CST	0	Drought
04/07/26 05:59 CST	0	

The weather pattern began to turn more rainy/stormy during April 2026 across Oklahoma and western-north Texas, especially late in the month along and east of the Interstate 44 corridor. This helped to generally improve drought conditions here. Continued below-normal early spring rain totals across western and portions of northern Oklahoma intensified prolonged drought conditions for this region.

(OK-Z008) KAY, (OK-Z030) POTTAWATOMIE, (OK-Z031) SEMINOLE, (OK-Z039) STEPHENS, (OK-Z040) GARVIN, (OK-Z041) MURRAY, (OK-Z042) PONTOTOC, (OK-Z043) COAL, (OK-Z044) COTTON, (OK-Z045) JEFFERSON, (OK-Z046) CARTER, (OK-Z047) JOHNSTON, (OK-Z050) LOVE

04/01/26 00:00 CST	0	Drought
04/21/26 05:59 CST	0	

The weather pattern began to turn more rainy/stormy during April 2026 across Oklahoma and western-north Texas, especially late in the month along and east of the Interstate 44 corridor. This helped to generally improve drought conditions here. Continued below-normal early spring rain totals across western and portions of northern Oklahoma intensified prolonged drought conditions for this region.

(OK-Z004) HARPER, (OK-Z009) ELLIS, (OK-Z010) WOODWARD, (OK-Z011) MAJOR, (OK-Z012) GARFIELD, (OK-Z013) NOBLE, (OK-Z014) ROGER MILLS, (OK-Z015) DEWEY, (OK-Z016) CUSTER, (OK-Z017) BLAINE, (OK-Z018) KINGFISHER, (OK-Z019) LOGAN, (OK-Z020) PAYNE, (OK-Z021) BECKHAM, (OK-Z022) WASHITA, (OK-Z023) CADDO, (OK-Z024) CANADIAN, (OK-Z025) OKLAHOMA, (OK-Z026) LINCOLN, (OK-Z027) GRADY, (OK-Z028) MCCLAIN, (OK-Z029) CLEVELAND, (OK-Z033) HARMON, (OK-Z034) GREER, (OK-Z035) KIOWA, (OK-Z036) JACKSON, (OK-Z037) TILLMAN, (OK-Z038) COMANCHE

04/01/26 00:00 CST	0	Drought
04/30/26 23:59 CST	0	

The weather pattern began to turn more rainy/stormy during April 2026 across Oklahoma and western-north Texas, especially late in the month along and east of the Interstate 44 corridor. This helped to generally improve drought conditions here. Continued below-normal early spring rain totals across western and portions of northern Oklahoma intensified prolonged drought conditions for this region.

BLAINE COUNTY --- 5.0 E WATONGA [35.84, -98.32]

04/01/26 16:39 CST	0	Hail (2.00 in)
04/01/26 16:39 CST	0	Source: Public

The report was relayed through mPING. The event time was adjusted based on radar observations.

BLAINE COUNTY --- 5.8 E WATONGA [35.84, -98.31]

04/01/26 16:39 CST	0	Hail (2.50 in)
04/01/26 16:39 CST	0	Source: Public

The report was relayed through mPING. The event time was adjusted based on radar observations.

LOGAN COUNTY --- 6.5 NW MULHALL [36.12, -97.49]

04/01/26 16:57 CST	0	Hail (1.00 in)
04/01/26 16:57 CST	0	Source: Public

The report was relayed through mPING.

HARMON COUNTY --- 3.8 WNW GOULD [34.69, -99.83]

04/01/26 17:15 CST	0	Thunderstorm Wind (MG 53 kt)
04/01/26 17:15 CST	0	Source: Mesonet

Hollis (HOLL) Mesonet observation.

GREER COUNTY --- 2.5 N HESTER [34.84, -99.42]

04/01/26 17:45 CST	0	Thunderstorm Wind (MG 51 kt)
04/01/26 17:45 CST	0	Source: Mesonet

Mangum (MANG) Mesonet observation.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
JACKSON COUNTY --- 2.9 WNW HEADRICK [34.64, -99.19]				
	04/01/26 18:00 CST		0	Thunderstorm Wind (EG 52 kt)
	04/01/26 18:00 CST		0	Source: Emergency Manager
An estimated wind gust along U.S. Highway 62. The location is approximate.				
CUSTER COUNTY --- 4.5 WSW WEATHERFORD [35.51, -98.78]				
	04/01/26 18:35 CST		0	Thunderstorm Wind (MG 58 kt)
	04/01/26 18:35 CST		0	Source: Mesonet
Weatherford (WEAT) Mesonet observation.				
CUSTER COUNTY --- 0.9 SW WEATHERFORD [35.52, -98.71]				
	04/01/26 18:40 CST		0	Hail (1.00 in)
	04/01/26 18:40 CST		0	Source: Public
The report was relayed through mPING.				
TILLMAN COUNTY --- 3.1 WNW DAVIDSON [34.25, -99.13]				
	04/01/26 18:41 CST		0	Hail (0.75 in)
	04/01/26 18:41 CST		0	Source: Public
The report was relayed through mPING.				
An intensifying upper storm system instigated a period of severe thunderstorms across much of the WFO Norman Forecast area during the evening of the 1st. Storm development occurred both along a quasi-stationary boundary across northern Oklahoma and along an accelerating Pacific Front from far western Oklahoma into western-north Texas. A mix of supercells and a well-developed quasi-linear convective system (QLCS) yielded reports of large to very large hail and wind damage across portions of the area.				
KIOWA COUNTY --- 0.1 WSW MOUNTAIN VIEW [35.10, -98.75]				
	04/03/26 14:32 CST		0	Hail (1.00 in)
	04/03/26 14:32 CST		0	Source: Public
The report was relayed through mPING.				
KIOWA COUNTY --- 0.1 WSW MOUNTAIN VIEW [35.10, -98.75]				
	04/03/26 14:48 CST		0	Hail (2.00 in)
	04/03/26 14:48 CST		0	Source: Public
The report was relayed through mPING.				
KIOWA COUNTY --- 4.2 NE HOBART [35.07, -99.05]				
	04/03/26 17:38 CST		0	Hail (1.00 in)
	04/03/26 17:38 CST		0	Source: Public
The report was relayed through mPING.				
JACKSON COUNTY --- 3.4 W ALTUS [34.64, -99.39]				
	04/03/26 17:51 CST		0	Hail (1.25 in)
	04/03/26 17:51 CST		0	Source: Public
The report was relayed through mPING.				
KIOWA COUNTY --- 1.3 ENE GOTEBO [35.07, -98.85]				
	04/03/26 18:03 CST		0	Hail (2.00 in)
	04/03/26 18:03 CST		0	Source: Public
The report was relayed through mPING.				
KIOWA COUNTY --- MOUNTAIN VIEW [35.10, -98.75]				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/03/26 18:05 CST		0	Hail (2.75 in)
	04/03/26 18:13 CST		0	Source: Broadcast Media
Maximum hail size increased from golf ball to baseball in Mountain View during the event time. The location is approximate.				
CADD0 COUNTY --- 0.4 SW CARNEGIE [35.10, -98.60]				
	04/03/26 18:28 CST		0	Hail (0.75 in)
	04/03/26 18:28 CST		0	Source: Public
The report was relayed through mPING.				
CANADIAN COUNTY --- 3.1 SSE YUKON [35.46, -97.73]				
	04/03/26 19:56 CST		0	Hail (0.75 in)
	04/03/26 19:56 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY --- 0.3 NE (OKC)WILL ROGERS APT [35.39, -97.60], 3.0 E (OKC)WILL ROGERS APT [35.38, -97.55]				
	04/03/26 20:02 CST		50K	Tornado (EF1, L: 2.90 mi , W: 50 yd)
	04/03/26 20:07 CST		0	Source: NWS Storm Survey
A spotter, chaser and an Oklahoma Highway Patrol officer each reported seeing this tornado near Interstate 44 and Interstate 240 on the southwest side of Oklahoma City. This tornado likely developed on the airport grounds of Will Rogers International Airport , south or southeast of the terminal building and moved east southeast, although thunderstorm wind damage was also observed on the airport grounds. After passing over Portland Avenue and damaging a road sign on Interstate 44, the tornado then hit Oklahoma City Community College (OCCC) breaking a few windows on campus. Continuing east-southeast, the tornado damaged roofs and trees near SW 81 st Street and Villa Avenue, and damaged a mobile home near SW 82nd Street and Pennsylvania Avenue.				
OKLAHOMA COUNTY --- 0.1 S (OKC)WILL ROGERS APT [35.39, -97.60]				
	04/03/26 20:03 CST		0	Thunderstorm Wind (MG 55 kt)
	04/03/26 20:03 CST		0	Source: ASOS
Oklahoma City Will Rogers International Airport (KOKC) observation. Wind gust associated with a nearby tornadic circulation.				
CLEVELAND COUNTY --- 4.5 WSW MOORE [35.32, -97.57]				
	04/03/26 20:05 CST		0	Thunderstorm Wind (EG 56 kt)
	04/03/26 20:05 CST		0	Source: Public
An image of a large tree snapped in half was shared on social media. The event time is estimated based on radar observations.				
CLEVELAND COUNTY --- 1.7 SSW MOORE [35.32, -97.50]				
	04/03/26 20:08 CST		0	Thunderstorm Wind (EG 52 kt)
	04/03/26 20:08 CST		0	Source: Public
An image showing a large tree limb blown down was shared on social media. The event time is estimated based on radar observations.				
OKLAHOMA COUNTY --- 3.7 NE (OKC)WILL ROGERS APT [35.43, -97.55]				
	04/03/26 20:10 CST		2K	Thunderstorm Wind (EG 52 kt)
	04/03/26 20:10 CST		0	Source: Emergency Manager
Power lines were blown down. The event time is estimated based on radar observations.				
OKLAHOMA COUNTY --- 2.2 SSW NICHOLS HILLS [35.52, -97.55]				
	04/03/26 20:12 CST		2K	Thunderstorm Wind (EG 52 kt)
	04/03/26 20:12 CST		0	Source: Emergency Manager
Power lines were blown down. The event time is estimated based on radar observations.				
OKLAHOMA COUNTY --- 1.9 NE VALLEY BROOK [35.42, -97.46], 1.5 WNW (TIK)TINKER AFB [35.42, -97.42]				
	04/03/26 20:15 CST		20K	Tornado (EF0, L: 2.31 mi , W: 50 yd)
	04/03/26 20:19 CST		0	Source: Emergency Manager

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
This tornado was embedded within a larger area of wind damage. Oklahoma City Emergency Management reported areas of tree damage from just southeast of SE 44th St and Bryant Road to along SE 48th Street and SE 47th Street east of Sooner Road, or just west of Tinker AFB. One tree near Southeast 48th Street and Royal Lane was blown onto a mobile home.				

OKLAHOMA COUNTY --- 3.4 ESE WARR ACRES [35.49, -97.57], 3.4 SE WARR ACRES [35.49, -97.57], 3.5 ESE WARR ACRES [35.49, -97.57], 3.5 ESE WARR ACRES [35.49, -97.57]

04/03/26 20:15 CST	25K	Flash Flood (due to Heavy Rain)
04/03/26 23:15 CST	0	Source: Emergency Manager

An image showing significant roadway flooding along Northwest 23rd Street, between Drexel Avenue and Brookline Avenue, was shared. At least four vehicles were stalled in floodwaters. The event time is estimated.

CLEVELAND COUNTY --- 0.9 NW NORMAN [35.23, -97.45]

04/03/26 20:20 CST	0	Thunderstorm Wind (EG 56 kt)
04/03/26 20:20 CST	0	Source: Public

An image showing an uprooted tree was shared on social media. The location is approximate, and the event time is estimated based on radar observations.

CLEVELAND COUNTY --- 2.2 E NORMAN [35.23, -97.40]

04/03/26 20:23 CST	0	Thunderstorm Wind (EG 56 kt)
04/03/26 20:23 CST	0	Source: NWS Employee

A few trees were blown down. The event time is estimated based on radar observations.

OKLAHOMA COUNTY --- 7.6 NNE MOORE [35.44, -97.42]

04/03/26 20:25 CST	0	Thunderstorm Wind (EG 70 kt)
04/03/26 20:25 CST	0	Source: Other Federal Agency

An estimated wind gust near the intersection of Sooner Road and Southeast 29th Street.

OKLAHOMA COUNTY --- 0.6 ENE MIDWEST CITY [35.46, -97.38]

04/03/26 20:27 CST	0	Thunderstorm Wind (EG 61 kt)
04/03/26 20:27 CST	0	Source: Public

A social media report of trees blown down near the intersection of Reno Avenue and Woodside Drive. The event time is estimated based on radar observations.

OKLAHOMA COUNTY --- 2.9 W OKLAHOMA CITY [35.47, -97.56], 2.9 W OKLAHOMA CITY [35.47, -97.56], 2.9 W OKLAHOMA CITY [35.47, -97.56], 2.9 W OKLAHOMA CITY [35.47, -97.56]

04/03/26 20:30 CST	0	Flash Flood (due to Heavy Rain)
04/03/26 23:30 CST	0	Source: Emergency Manager

A swiftwater rescue occurred near the intersection of Northwest 5th Street and Miller Avenue. The event time is estimated.

OKLAHOMA COUNTY --- 6.2 SSW HARRAH [35.41, -97.20]

04/03/26 20:37 CST	10K	Thunderstorm Wind (EG 65 kt)
04/03/26 20:37 CST	0	Source: Public

Large trees were blown down and a gas station canopy was damaged along Southeast 59th Street, west of Luther Road. The event time is estimated based on radar observations.

OKLAHOMA COUNTY --- 3.2 S HARRAH [35.44, -97.16]

04/03/26 20:43 CST	0	Thunderstorm Wind (EG 56 kt)
04/03/26 20:43 CST	0	Source: Public

A report of a tree blown down along South Harrah Road was relayed through social media. The location is approximate, and the event time is estimated based on radar observations.

POTTAWATOMIE COUNTY --- 0.6 W DALE [35.39, -97.06], 3.7 ENE DALE [35.41, -96.99]

04/03/26 20:47 CST	20K	Tornado (EF0, L: 4.60 mi, W: 40 yd)
04/03/26 20:52 CST	0	Source: NWS Storm Survey

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The first of two tornadoes in Pottawatomie County began west of Dale and north of I-40, near S3340 Road. This tornado produced sporadic damage between I-40 and Westech Road, just south of Dale. Damage to trees and a few power lines was noted as the tornado curved to the northeast. A tree was uprooted just south of Garretts Lake Road and US Highway 177 north of Shawnee. The tornado dissipated a short time later.				
POTTAWATOMIE COUNTY --- 2.7 WSW AYDELOTTE [35.42, -96.95], 3.4 S AYDELOTTE [35.39, -96.91]				
	04/03/26 20:57 CST		0.15M	Tornado (EF1, L: 3.50 mi , W: 150 yd)
	04/03/26 21:03 CST		0	Source: NWS Storm Survey

A few minutes after the tornado near Dale dissipated , a separate circulation was noted on radar, which tightened and moved to the south and southeast. This tornado likely began northwest of the Leo Avenue and Wolverine Road intersection . While moving to the southeast, sporadic EF0 damage to trees was noted on Leo Avenue, north of Garretts Lake Road. EF1 damage was assessed to a gas station awning along Oklahoma State Highway 18 and Westech Road.

POTTAWATOMIE COUNTY --- 2.9 NNW SHAWNEE [35.36, -96.95]				
	04/03/26 21:00 CST		0	Thunderstorm Wind (MG 54 kt)
	04/03/26 21:00 CST		0	Source: Mesonet

Shawnee (SHAW) Mesonet observation.

SEMINOLE COUNTY --- 5.1 W LITTLE [35.36, -96.76], 3.5 NNW LITTLE [35.39, -96.70]				
	04/03/26 21:06 CST		20K	Tornado (EF1, L: 4.00 mi , W: 200 yd)
	04/03/26 21:12 CST		0	Source: NWS Storm Survey

This tornado began near the NS 3510 County Road and EW 1140 County Road intersection. The tornado produced tree and power line damage as it moved northeast. EF1 tree damage was noted along EW 1130 Road, just south of Interstate 40, where large tree limbs were broken off. The tornado then crossed Interstate 40 just east of the Seminole Rest Area and damage trees and fences near E1120 Road and S354 Road before dissipating.

SEMINOLE COUNTY --- 2.3 N LITTLE [35.38, -96.67]				
	04/03/26 21:12 CST		0	Thunderstorm Wind (MG 70 kt)
	04/03/26 21:12 CST		0	Source: Trained Spotter

Wind gust near the intersection of Interstate 40 and U.S. Highway 377.

COMANCHE COUNTY --- 1.0 SW LAWTON [34.60, -98.40], 1.0 SW LAWTON [34.60, -98.40], 0.9 SSW LAWTON [34.60, -98.40], 0.8 SSW LAWTON [34.60, -98.40]				
	04/03/26 22:30 CST		0	Flash Flood (due to Heavy Rain)
	04/04/26 01:30 CST		0	Source: Public

Multiple videos showing significant roadway flooding adjacent to Numu Creek were shared on social media. At least one vehicle was stalled in floodwaters. The event time is estimated.

COMANCHE COUNTY --- 4.3 N PUMPKIN CENTER [34.65, -98.21], 4.3 N PUMPKIN CENTER [34.65, -98.21], 4.3 N PUMPKIN CENTER [34.65, -98.21], 4.3 N PUMPKIN CENTER [34.65, -98.21]				
	04/03/26 23:00 CST		25K	Flash Flood (due to Heavy Rain)
	04/04/26 02:00 CST		0	Source: Emergency Manager

A portion of the bridge over Ninemile Beaver Creek, along Townley Road, was washed out. The event time is estimated.

A high-amplitude (closed) upper storm system moved eastward across the Rockies on the 3rd and fostered a severe convective episode across portions of Oklahoma and western-north Texas. Initial thunderstorm development during the afternoon focused along a cold front from southwest into north-central Oklahoma, with a mix of multicell and supercell storm modes producing hail. Later in the evening, an intense complex of thunderstorms moved from west-central into east-central Oklahoma, including across the Oklahoma City Metropolitan area. This cluster produced swaths of damaging winds and several tornadoes. By the late evening, increasing frontal thunderstorms moved towards the Red River, producing intermittent wind gusts/damage and flooding.

(OK-Z005) WOODS				
	04/14/26 06:00 CST		0	Drought
	04/30/26 23:59 CST		0	

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TILLMAN COUNTY --- GRANDFIELD [34.23, -98.69]				
	04/14/26 15:43 CST		0	Hail (1.00 in)
	04/14/26 15:43 CST		0	Source: Trained Spotter
The location is approximate.				
BECKHAM COUNTY --- 1.0 NW ELK CITY [35.42, -99.43]				
	04/14/26 16:25 CST		0	Hail (1.25 in)
	04/14/26 16:25 CST		0	Source: Public
The location is approximate.				
BECKHAM COUNTY --- 2.0 NE ELK CITY [35.43, -99.39]				
	04/14/26 16:34 CST		0	Thunderstorm Wind (MG 73 kt)
	04/14/26 16:34 CST		0	Source: AWOS
Elk City Regional Business Airport (KELK) observation.				
BECKHAM COUNTY --- ELK CITY [35.41, -99.42]				
	04/14/26 16:35 CST		50K	Thunderstorm Wind (EG 65 kt)
	04/14/26 16:35 CST		0	Source: Emergency Manager
Thunderstorm wind damage occurred in and around Elk City, including damage to a steel building, trees and power lines. A tractor trailer was also overturned along Interstate 40. The location is approximate, and the event time is estimated based on radar observations and a nearby significant wind gust at Elk City Regional Business Airport.				
BECKHAM COUNTY --- 3.1 WSW ELK CITY [35.39, -99.47]				
	04/14/26 16:36 CST		0	Hail (0.88 in)
	04/14/26 16:36 CST		0	Source: Other Federal Agency
The location is approximate.				
BECKHAM COUNTY --- ELK CITY [35.41, -99.42]				
	04/14/26 16:45 CST		0	Hail (0.75 in)
	04/14/26 16:45 CST		0	Source: Public
Shared images showed accumulating small hail in Elk City. The location is approximate, and the event time is estimated based on radar observations.				
BECKHAM COUNTY --- 3.9 NE ELK CITY [35.45, -99.37]				
	04/14/26 16:46 CST		0	Hail (1.00 in)
	04/14/26 16:46 CST		0	Source: Public
The report was relayed through mPING.				
JACKSON COUNTY --- 1.3 WSW BLAIR [34.78, -99.35]				
	04/14/26 17:19 CST		0	Thunderstorm Wind (MG 54 kt)
	04/14/26 17:19 CST		0	Source: Broadcast Media
A measured wind gust from a broadcast media storm chaser.				
JACKSON COUNTY --- 0.6 ENE WARREN [34.78, -99.20]				
	04/14/26 17:35 CST		0	Thunderstorm Wind (EG 52 kt)
	04/14/26 17:35 CST		0	Source: Trained Spotter
Damage to a house due to thunderstorm winds. The event time is estimated based on radar observations. The report was relayed through Spotter Network.				
KIOWA COUNTY --- 0.2 WSW (HBR)HOBART AIRPORT [34.99, -99.05]				
	04/14/26 17:51 CST		0	Thunderstorm Wind (MG 50 kt)
	04/14/26 17:51 CST		0	Source: ASOS
Hobart Regional Airport (KHBR) observation.				

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KIOWA COUNTY --- 0.2 WSW (HBR)HOBART AIRPORT [34.99, -99.05] Hobart Regional Airport (KHBR) observation.	04/14/26 17:53 CST		0	Thunderstorm Wind (MG 61 kt)
	04/14/26 17:53 CST		0	Source: ASOS
KIOWA COUNTY --- 0.2 W (HBR)HOBART AIRPORT [34.99, -99.05] Hobart (HOB) Mesonet observation.	04/14/26 17:55 CST		0	Thunderstorm Wind (MG 53 kt)
	04/14/26 17:55 CST		0	Source: Mesonet
COMANCHE COUNTY --- 0.1 SW LAWTON [34.61, -98.39], 0.1 SW LAWTON [34.61, -98.39], 0.1 SSE LAWTON [34.61, -98.39], 0.1 SSE LAWTON [34.61, -98.39] Roadway flooding near the intersection of Gore Boulevard and 2nd Street in Lawton. The event time is estimated.	04/14/26 18:00 CST		0	Flood (due to Heavy Rain)
	04/14/26 21:00 CST		0	Source: Fire Department/Rescue
TILLMAN COUNTY --- 2.3 SE TIPTON ARPT [34.44, -99.14] Tipton (TIPT) Mesonet observation.	04/14/26 18:30 CST		0	Thunderstorm Wind (MG 50 kt)
	04/14/26 18:30 CST		0	Source: Mesonet
TILLMAN COUNTY --- 2.3 SE TIPTON ARPT [34.44, -99.14] Tipton (TIPT) Mesonet observation.	04/14/26 18:35 CST		0	Thunderstorm Wind (MG 50 kt)
	04/14/26 18:35 CST		0	Source: Mesonet
COMANCHE COUNTY --- 3.4 SE CACHE [34.59, -98.59] Three power poles were snapped along a portion of Lee Boulevard. The event time is estimated based on radar observations.	04/14/26 19:10 CST		15K	Thunderstorm Wind (EG 65 kt)
	04/14/26 19:10 CST		0	Source: Fire Department/Rescue
GRADY COUNTY --- 4.6 SE CHICKASHA ARPT [35.03, -97.91] Chickasha (CHIC) Mesonet observation.	04/15/26 00:05 CST		0	Thunderstorm Wind (MG 54 kt)
	04/15/26 00:05 CST		0	Source: Mesonet
GRADY COUNTY --- 4.6 SE CHICKASHA ARPT [35.03, -97.91] Chickasha (CHIC) Mesonet observation.	04/15/26 00:10 CST		0	Thunderstorm Wind (MG 52 kt)
	04/15/26 00:10 CST		0	Source: Mesonet
Scattered severe thunderstorms impacted portions of western and central Oklahoma and north Texas from the evening of the 14th into early morning hours of the 15th. Despite strong wind shear and instability, residual low-level inhibition (i.e. "cap"), limited overall storm organization and longevity. The most notable thunderstorm impacted portions of Elk City, Oklahoma (and vicinity), producing large hail and significant wind gusts.				
MARSHALL COUNTY --- 2.9 W MCBRIDE [33.94, -96.69] The report was relayed through mPING.	04/15/26 07:56 CST		0	Hail (1.00 in)
	04/15/26 07:56 CST		0	Source: Public
CARTER COUNTY --- 1.6 N ARDMORE [34.19, -97.14]				

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	04/15/26 17:07 CST		0	Hail (0.88 in)
	04/15/26 17:07 CST		0	Source: Emergency Manager

PAYNE COUNTY --- 4.0 S STILLWATER [36.06, -97.06]

04/15/26 17:27 CST	0	Hail (1.25 in)
04/15/26 17:27 CST	0	Source: Broadcast Media

Reported by a broadcast media storm chaser. The location is approximate.

CARTER COUNTY --- 0.3 NNW ARDMORE [34.17, -97.14], 0.3 NNW ARDMORE [34.17, -97.14], 0.3 N ARDMORE [34.17, -97.14], 0.3 N ARDMORE [34.17, -97.14]

04/15/26 17:30 CST	0	Flash Flood (due to Heavy Rain)
04/15/26 20:30 CST	0	Source: Broadcast Media

Significant roadway flooding, with an estimated water depth of one foot, near the intersection of Broadway Street and Wheeler Street. The event time is estimated.

CARTER COUNTY --- ARDMORE [34.17, -97.14]

04/15/26 17:44 CST	0	Hail (1.00 in)
04/15/26 17:44 CST	0	Source: Emergency Manager

The location is approximate.

CARTER COUNTY --- 2.3 NE ARDMORE [34.20, -97.12]

04/15/26 17:48 CST	0	Hail (1.00 in)
04/15/26 17:48 CST	0	Source: Public

The report was relayed through mPING.

JEFFERSON COUNTY --- 1.5 SSE TERRAL [33.88, -97.93]

04/15/26 17:50 CST	0	Thunderstorm Wind (EG 56 kt)
04/15/26 17:50 CST	0	Source: Public

A shared image showed large tree branches blown down near the Red River bridge south of Terral . The event time is estimated based on radar observations.

ATOKA COUNTY --- ATOKA [34.38, -96.13]

04/15/26 19:00 CST	0	Thunderstorm Wind (EG 56 kt)
04/15/26 19:00 CST	0	Source: Emergency Manager

A few trees were blown down in and near Atoka. The location is approximate, and the event time is estimated based on radar observations.

KAY COUNTY --- 3.4 WSW PONCA CITY [36.69, -97.14]

04/15/26 20:25 CST	0	Hail (1.00 in)
04/15/26 20:25 CST	0	Source: Storm Chaser

Hailfall near the intersection of U.S. Highway 60/177 and Oklahoma Highway 156.

Numerous severe thunderstorms, including supercells, developed along a trailing frontal boundary from western-north Texas into north-central Oklahoma on the afternoon into evening of the 15th. The strongest storms produced large to very large hail and sporadic damaging wind reports. Repeated thunderstorm activity across southeastern Oklahoma also led to localized flooding here.

ROGER MILLS COUNTY --- CHEYENNE [35.61, -99.67]

04/17/26 13:00 CST	0	Hail (0.88 in)
04/17/26 13:00 CST	0	Source: Emergency Manager

The location is approximate, and the event time is estimated based on radar observations.

WOODWARD COUNTY --- 1.0 ESE MOORELAND [36.44, -99.19]

04/17/26 13:40 CST	0	Hail (0.75 in)
04/17/26 13:40 CST	0	Source: Public

The report was relayed through mPING.

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WOODWARD COUNTY --- 5.2 NW MUTUAL [36.29, -99.23]				
	04/17/26 14:14 CST		0	Hail (0.75 in)
	04/17/26 14:14 CST		0	Source: Public
The report was relayed through mPING.				
WOODS COUNTY --- 1.5 N DACOMA [36.68, -98.56]				
	04/17/26 14:42 CST		0	Hail (4.00 in)
	04/17/26 14:42 CST		0	Source: Emergency Manager
The location is approximate, and the event time is estimated based on radar observations.				
ALFALFA COUNTY --- 4.0 NE CARMEN [36.61, -98.40]				
	04/17/26 15:28 CST		0	Hail (1.00 in)
	04/17/26 15:28 CST		0	Source: Public
The report was relayed through mPING. The event time was adjusted based on radar observations.				
ALFALFA COUNTY --- 0.3 ENE LAMBERT [36.68, -98.41]				
	04/17/26 15:30 CST		0	Hail (2.50 in)
	04/17/26 15:30 CST		0	Source: Storm Chaser
An image of a caliper-measured hailstone was shared on social media. The event time is estimated based on radar observations.				
ALFALFA COUNTY --- 4.4 ESE LAMBERT [36.67, -98.34]				
	04/17/26 15:35 CST		0	Hail (1.00 in)
	04/17/26 15:35 CST		0	Source: Broadcast Media
Reported by a broadcast media storm chaser.				
ALFALFA COUNTY --- 6.3 SSE CHEROKEE [36.67, -98.31]				
	04/17/26 15:39 CST		0	Hail (2.00 in)
	04/17/26 15:39 CST		0	Source: Broadcast Media
Reported by a broadcast media storm chaser.				
ALFALFA COUNTY --- 4.0 W JET [36.67, -98.25]				
	04/17/26 15:40 CST		0	Hail (3.00 in)
	04/17/26 15:40 CST		0	Source: Trained Spotter
An image of a ruler-measured hailstone was shared on social media. The event time is estimated based on radar observations.				
MAJOR COUNTY --- 6.0 N CHESTER [36.31, -98.93]				
	04/17/26 15:42 CST		0	Hail (1.75 in)
	04/17/26 15:42 CST		0	Source: Other Federal Agency
Reported by a National Severe Storms Laboratory Research Team. The location is approximate, and the event time is estimated based on radar observations.				
MAJOR COUNTY --- 5.1 S BOUSE JUNCTION [36.35, -98.91]				
	04/17/26 15:44 CST		0	Hail (1.50 in)
	04/17/26 15:44 CST		0	Source: Public
The report was relayed through mPING. The event time was adjusted based on radar observations.				
ALFALFA COUNTY --- 0.4 ENE GREAT SALT PLAINS LAKE DAM [36.74, -98.13]				
	04/17/26 15:53 CST		0	Hail (2.00 in)
	04/17/26 15:53 CST		0	Source: COOP Observer
GRANT COUNTY --- NASH [36.67, -98.05]				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/17/26 15:59 CST		0	Hail (1.75 in)
	04/17/26 15:59 CST		0	Source: Broadcast Media

Reported by a broadcast media storm chaser. The location is approximate.

MAJOR COUNTY --- 9.3 E BOUSE JUNCTION [36.40, -98.73]

04/17/26 16:01 CST	0	Hail (1.50 in)
04/17/26 16:01 CST	0	Source: Public

The report was relayed through mPING.

ALFALFA COUNTY --- 2.5 SSE ALINE [36.48, -98.43]

04/17/26 16:14 CST	0	Hail (0.75 in)
04/17/26 16:14 CST	0	Source: Public

The report was relayed through mPING.

MAJOR COUNTY --- 3.6 NNE CLEO SPRINGS [36.46, -98.43]

04/17/26 16:21 CST	0	Hail (0.75 in)
04/17/26 16:21 CST	0	Source: Public

The report was relayed through mPING.

GRANT COUNTY --- 2.0 S MEDFORD [36.78, -97.73]

04/17/26 16:25 CST	0	Hail (1.25 in)
04/17/26 16:25 CST	0	Source: Public

An image was shared on social media. The location is approximate, and the event time is estimated based on radar observations.

ALFALFA COUNTY --- 0.9 SSE HELENA [36.54, -98.27]

04/17/26 16:30 CST	0	Hail (1.25 in)
04/17/26 16:30 CST	0	Source: COOP Observer

ALFALFA COUNTY --- 0.5 NNW GOLTRY [36.54, -98.15]

04/17/26 16:42 CST	0	Hail (1.00 in)
04/17/26 16:42 CST	0	Source: Public

The report was relayed through mPING.

ALFALFA COUNTY --- 1.7 NNE GOLTRY [36.55, -98.14]

04/17/26 16:43 CST	0	Hail (0.75 in)
04/17/26 16:43 CST	0	Source: Public

The report was relayed through mPING.

GRANT COUNTY --- 5.5 SSE NASH [36.59, -98.02]

04/17/26 16:51 CST	0	Hail (1.25 in)
04/17/26 16:51 CST	0	Source: Amateur Radio

An image showing a ruler-measured hailstone was shared on social media.

MAJOR COUNTY --- 0.1 WNW MENO [36.39, -98.18]

04/17/26 17:03 CST	0	Hail (0.75 in)
04/17/26 17:03 CST	0	Source: Public

The report was relayed through mPING.

GRANT COUNTY --- 0.2 ESE POND CREEK [36.67, -97.80]

04/17/26 17:09 CST	0	Hail (2.00 in)
04/17/26 17:09 CST	0	Source: Amateur Radio

An image showing a ruler-measured hailstone was shared on social media.

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GRANT COUNTY --- 2.8 E POND CREEK [36.67, -97.75]				
	04/17/26 17:12 CST		0	Hail (1.75 in)
	04/17/26 17:12 CST		0	Source: Broadcast Media
Reported by a broadcast media storm chaser.				
GRANT COUNTY --- 3.0 E POND CREEK [36.67, -97.75]				
	04/17/26 17:15 CST		0	Hail (2.50 in)
	04/17/26 17:15 CST		0	Source: Broadcast Media
Reported by a broadcast media storm chaser. The location is approximate, and the event time is estimated based on radar observations.				
GRANT COUNTY --- 3.0 ENE POND CREEK [36.69, -97.75]				
	04/17/26 17:15 CST		0	Hail (2.00 in)
	04/17/26 17:15 CST		0	Source: COOP Observer
The event time is estimated based on radar observations.				
GARFIELD COUNTY --- 3.1 W NORTH ENID [36.43, -97.93]				
	04/17/26 17:20 CST		0	Hail (0.88 in)
	04/17/26 17:20 CST		0	Source: Emergency Manager
GARFIELD COUNTY --- 3.8 SW KREMLIN [36.50, -97.87]				
	04/17/26 17:21 CST		0	Hail (2.50 in)
	04/17/26 17:21 CST		0	Source: Emergency Manager
The event time is estimated based on radar observations.				
GARFIELD COUNTY --- 1.6 N NORTH ENID [36.46, -97.87]				
	04/17/26 17:23 CST		0	Hail (1.50 in)
	04/17/26 17:23 CST		0	Source: Emergency Manager
Hailfall near the intersection of U.S. Highway 81 and Oklahoma Highway 45.				
GARFIELD COUNTY --- KREMLIN [36.55, -97.83]				
	04/17/26 17:25 CST		0	Hail (1.75 in)
	04/17/26 17:25 CST		0	Source: Emergency Manager
The location is approximate.				
GRANT COUNTY --- 0.3 SE LAMONT [36.69, -97.56]				
	04/17/26 17:25 CST		0	Hail (3.25 in)
	04/17/26 17:25 CST		0	Source: Trained Spotter
An image showing a ruler-measured hailstone was shared on social media. The event time is estimated based on radar observations.				
KAY COUNTY --- 2.3 WNW TONKAWA [36.70, -97.35]				
	04/17/26 17:42 CST		0	Hail (1.00 in)
	04/17/26 17:42 CST		0	Source: Trained Spotter
Hailfall near the junction of Interstate 35 and U.S. Highway 60. The report was relayed by emergency management.				
KAY COUNTY --- 1.1 NNW TONKAWA [36.69, -97.32]				
	04/17/26 17:44 CST		0	Hail (1.00 in)
	04/17/26 17:44 CST		0	Source: Public
The report was relayed through mPING.				
KAY COUNTY --- 2.5 ESE BLACKWELL TONKAWA MUNI ARPT [36.72, -97.31]				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/17/26 17:45 CST		0	Hail (2.00 in)
	04/17/26 17:45 CST		0	Source: Storm Chaser

An image was shared on social media. The location is approximate, and the event time is estimated based on radar observations.

KAY COUNTY --- BLACKWELL [36.80, -97.28]

04/17/26 17:47 CST	0	Hail (1.00 in)
04/17/26 17:47 CST	0	Source: Trained Spotter

The report was relayed by emergency management. The location is approximate.

KAY COUNTY --- 3.2 WNW BLACKWELL [36.81, -97.34]

04/17/26 17:52 CST	0	Hail (1.00 in)
04/17/26 17:52 CST	0	Source: Public

The report was relayed through mPING.

KAY COUNTY --- 4.2 WSW PONCA CITY [36.68, -97.15], 1.4 SE PONCA CITY [36.69, -97.06]

04/17/26 17:55 CST	10K	Tornado (EF0, L: 5.10 mi , W: 100 yd)
04/17/26 18:01 CST	0	Source: NWS Storm Survey

An OKC television storm chaser observed this tornado develop southwest of the intersection of US-60 and SH-156 to the west of Ponca City. The tornado initially moved northeast crossing US-60, and then turned east-southeast after crossing Ranch Drive. Tree damage was noted just north and along the US-60 and US-60-Business interchange. The tornado continued east into the far southern portion of Ponca City. A power pole bent and a trees were damaged in far south Ponca City. The tornado crossed the Arkansas River into Osage County (see Storm Data from NWS Tulsa).

KAY COUNTY --- 1.4 SW KILDARE [36.80, -97.07]

04/17/26 18:06 CST	0	Hail (1.75 in)
04/17/26 18:06 CST	0	Source: Trained Spotter

The report was relayed through Spotter Network. The event time is estimated based on radar observations.

KAY COUNTY --- 3.5 W KILDARE [36.81, -97.11]

04/17/26 18:06 CST	0	Hail (2.00 in)
04/17/26 18:06 CST	0	Source: Trained Spotter

The report was relayed through Spotter Network. The event time is estimated based on radar observations.

KAY COUNTY --- 6.5 E PONCA CITY [36.69, -96.96], 6.0 SW KAW CITY [36.69, -96.93]

04/17/26 18:09 CST	0	Tornado (EFU, L: 2.00 mi , W: 600 yd)
04/17/26 18:11 CST	0	Source: NWS Storm Survey

The tornado that began west of Ponca City moved back crossed a bend of the Arkansas River moving back into Kay County from Osage County . This tornado moved through a rural area of bottomlands along the Arkansas River . No known damage occurred in this area before the tornado crossed the Arkansas River again into Osage County. See Storm Data from NWS Tulsa for the documentation of this tornado in Osage County .

KAY COUNTY --- 5.5 SW KAW CITY [36.71, -96.94], 5.5 SW KAW CITY [36.70, -96.92]

04/17/26 18:11 CST	0.10M	Tornado (EF1, L: 0.87 mi , W: 75 yd)
04/17/26 18:13 CST	0	Source: NWS Storm Survey

While the tornado that formed west of Ponca City was passing to the south of Kaw Lake, observers witnessed a second tornado develop near the southwest portion of Kaw Lake. The witnesses watched the tornado develop on a hill just northwest of McFadden Cove, and then move southeast across Hideaway Marina causing damage to boat shelters and docks at the marina. The tornado continued southeast as a waterspout over the southwestern portion of Kaw Lake, then moved into Osage County just east of the dam. See the Storm Data report from the NWS office in Tulsa for details of this tornado in Osage County.

BLAINE COUNTY --- 1.5 SSW OKEENE [36.10, -98.33]

04/17/26 18:22 CST	0	Hail (1.75 in)
04/17/26 18:22 CST	0	Source: Fire Department/Rescue

BLAINE COUNTY --- OKEENE [36.12, -98.32]

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/17/26 18:24 CST		0	Hail (1.75 in)
	04/17/26 18:26 CST		0	Source: Emergency Manager

Maximum hail size increased from quarter to golf ball during the event time. The location is approximate.

DEWEY COUNTY --- 0.2 SSW SEILING [36.15, -98.92]

04/17/26 18:34 CST	0	Hail (0.75 in)
04/17/26 18:34 CST	0	Source: Public

The report was relayed through mPING.

DEWEY COUNTY --- 6.2 N PUTNAM [35.95, -98.97]

04/17/26 19:03 CST	0	Hail (1.25 in)
04/17/26 19:03 CST	0	Source: Trained Spotter

The report was relayed through Spotter Network. The event time is estimated based on radar observations.

LOGAN COUNTY --- MARSHALL [36.16, -97.62]

04/17/26 19:15 CST	0	Hail (2.50 in)
04/17/26 19:20 CST	0	Source: Trained Spotter

An image of a caliper-measured hailstone was shared on social media. The location is approximate.

ROGER MILLS COUNTY --- CHEYENNE [35.61, -99.67]

04/17/26 19:18 CST	0	Hail (1.00 in)
04/17/26 19:18 CST	0	Source: Emergency Manager

The location is approximate.

PAYNE COUNTY --- 10.4 WSW LAKE CARL BLACKWELL DAM [36.06, -97.35]

04/17/26 20:25 CST	25K	Thunderstorm Wind (EG 52 kt)
04/17/26 20:25 CST	0	Source: Broadcast Media

A tractor-trailer was overturned along Interstate 35. The event time is estimated based on radar observations.

OKLAHOMA COUNTY --- 1.5 N EDMOND [35.67, -97.48]

04/17/26 20:32 CST	50K	Thunderstorm Wind (EG 56 kt)
04/17/26 20:32 CST	0	Source: Emergency Manager

A large tree was blown down onto two vehicles. The event time is estimated based on radar observations.

OKLAHOMA COUNTY --- 1.0 ENE EDMOND [35.65, -97.46]

04/17/26 20:35 CST	0	Thunderstorm Wind (EG 52 kt)
04/17/26 20:35 CST	0	Source: Emergency Manager

A large tree limb was blown down, blocking the Main Street and Hortense Avenue intersection. The event time is estimated based on radar observations.

OKLAHOMA COUNTY --- 3.0 E EDMOND [35.66, -97.43]

04/17/26 20:35 CST	0	Thunderstorm Wind (EG 52 kt)
04/17/26 20:35 CST	0	Source: Emergency Manager

A large tree limb was blown down, blocking a portion of Bristol Lane. The event time is estimated based on radar observations.

KIOWA COUNTY --- 0.2 WSW (HBR)HOBART AIRPORT [34.99, -99.05]

04/17/26 20:55 CST	0	Thunderstorm Wind (MG 52 kt)
04/17/26 20:55 CST	0	Source: ASOS

Hobart Regional Airport (KHBR) observation.

GREER COUNTY --- 0.9 SW MANGUM [34.87, -99.51]

04/17/26 21:14 CST	0	Hail (0.75 in)
04/17/26 21:14 CST	0	Source: Public

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The report was relayed through mPING.				
JACKSON COUNTY --- 3.7 S ALTUS [34.59, -99.34]				
	04/17/26 21:35 CST		0	Thunderstorm Wind (MG 51 kt)
	04/17/26 21:35 CST		0	Source: Mesonet
Altus (ALTU) Mesonet observation.				
TILLMAN COUNTY --- 2.3 SE TIPTON ARPT [34.44, -99.14]				
	04/17/26 22:15 CST		0	Thunderstorm Wind (MG 51 kt)
	04/17/26 22:15 CST		0	Source: Mesonet
Tipton (TIPT) Mesonet observation.				
JACKSON COUNTY --- 0.6 W (LTS)ALTUS AFB [34.66, -99.30]				
	04/17/26 22:22 CST		0	Hail (0.88 in)
	04/17/26 22:22 CST		0	Source: Trained Spotter
The report was relayed through Spotter Network.				
TILLMAN COUNTY --- 0.4 SSW FREDERICK ARPT [34.34, -98.98]				
	04/17/26 22:28 CST		0	Thunderstorm Wind (MG 55 kt)
	04/17/26 22:28 CST		0	Source: ASOS
Frederick Regional Airport (KFDR) observation.				
COMANCHE COUNTY --- 0.9 E LAKE ELLSWORTH DAM [34.79, -98.35]				
	04/17/26 22:42 CST		0	Hail (1.00 in)
	04/17/26 22:42 CST		0	Source: Public
The report was relayed through mPING. The event time was adjusted based on radar observations.				
COTTON COUNTY --- 4.0 NNW WALTERS [34.40, -98.35]				
	04/17/26 22:50 CST		0	Thunderstorm Wind (MG 56 kt)
	04/17/26 22:50 CST		0	Source: Mesonet
Walters (WAL2) Mesonet observation.				
COMANCHE COUNTY --- 3.9 SSW LAWTON [34.56, -98.42]				
	04/17/26 22:53 CST		0	Thunderstorm Wind (MG 55 kt)
	04/17/26 22:53 CST		0	Source: ASOS
Lawton-Fort Sill Regional Airport (KLAW) observation.				
COTTON COUNTY --- 4.0 NNW WALTERS [34.40, -98.35]				
	04/17/26 22:55 CST		0	Thunderstorm Wind (MG 55 kt)
	04/17/26 22:55 CST		0	Source: Mesonet
Walters (WAL2) Mesonet observation.				
GARVIN COUNTY --- 5.5 S MAYSVILLE [34.74, -97.41]				
	04/17/26 23:30 CST		5K	Thunderstorm Wind (EG 52 kt)
	04/17/26 23:30 CST		0	Source: Public
A social media report of a 200 pound well lid blown off. The location is approximate, and the event time is estimated based on radar observations.				
MARSHALL COUNTY --- 4.3 NNW LEBANON [34.04, -96.94]				
	04/18/26 00:35 CST		0	Thunderstorm Wind (MG 55 kt)
	04/18/26 00:35 CST		0	Source: Mesonet
Madill (MADI) Mesonet observation.				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BRYAN COUNTY --- BENNINGTON [34.00, -96.04]				
	04/18/26 03:35 CST		0	Hail (1.75 in)
	04/18/26 03:35 CST		0	Source: Public
The location is approximate, and the event time is estimated based on radar observations.				
A severe weather episode, with widespread reports of large to very large hail and a tornado, impacted portions of northern Oklahoma during the afternoon and evening of the 17th. Numerous supercells developed along a trailing cold front, with strong wind shear and instability promoting hail sizes as large as tennis ball to just smaller than softball with multiple thunderstorms. A more organized supercell also produced a tornado on the south side of Ponca City, continuing into portions of Osage County (see NWS Tulsa writeup for more information). Additional thunderstorm activity continued into the late evening and early morning hours of the 18th, focusing along a southeastward advancing cold front. This portion of the event featured mainly occasional damaging wind gusts and small hail.				
GRANT COUNTY --- 3.0 S RENFROW [36.88, -97.66]				
	04/23/26 17:15 CST		0	Hail (2.50 in)
	04/23/26 17:15 CST		0	Source: Broadcast Media
Reported by a broadcast media storm chaser. The location is approximate.				
GRANT COUNTY --- 4.8 NW DEER CREEK [36.86, -97.58]				
	04/23/26 17:20 CST		0	Hail (2.75 in)
	04/23/26 17:20 CST		0	Source: Broadcast Media
An image from a broadcast media storm chaser was shared on social media. The location is approximate.				
GRANT COUNTY --- 4.6 S RENFROW [36.85, -97.65]				
	04/23/26 17:22 CST		0	Hail (2.00 in)
	04/23/26 17:22 CST		0	Source: Public
The report was relayed through mPING.				
KAY COUNTY --- 6.3 N NARDIN [36.90, -97.44]				
	04/23/26 17:38 CST		0	Hail (1.75 in)
	04/23/26 17:38 CST		0	Source: Public
The report was relayed through mPING.				
GRANT COUNTY --- 5.0 N DEER CREEK [36.88, -97.54], 4.9 N DEER CREEK [36.88, -97.52]				
	04/23/26 17:42 CST		0	Tornado (EFU, L: 0.94 mi , W: 50 yd)
	04/23/26 17:44 CST		0	Source: Broadcast Media
Storm chasers with Oklahoma City television stations observed a tornado southeast of Renfrow and north of Deer Creek. No damage was reported and the path is estimated.				
KAY COUNTY --- 6.1 W BRAMAN [36.92, -97.44]				
	04/23/26 17:56 CST		0	Hail (3.00 in)
	04/23/26 17:56 CST		0	Source: Broadcast Media
Reported by a broadcast media storm chaser. The location is approximate.				
KAY COUNTY --- 6.2 N NARDIN [36.90, -97.45], 1.4 ESE BRAMAN [36.91, -97.31]				
	04/23/26 18:00 CST		0.20M	Tornado (EF1, L: 10.40 mi , W: 400 yd)
	04/23/26 18:32 CST		0	Source: NWS Storm Survey

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Braman Tornado: Numerous spotters and chasers observed this tornado develop in western Kay County. The initial damage occurred near 140th Street and Earth Road where a tree was uprooted and a farm house suffered roof damage . The tornado continued generally east breaking a power pole on 124th Street south of Earth Road and destroying a barn and damaging more power poles and trees near Earth Road east of 124th Street. The first of two satellite tornadoes developed in this area near Earth Road between 124th and 108th. The primary tornado moved north, then looped back around to an easterly movement as the motion of both the primary tornado and the satellite tornado was influenced by the Fujiwhara effect .				

As the primary tornado moved east-northeast after this interaction, a barn was destroyed along Earth Road east of 108th Street, and a number of trees and power poles were damaged along 76th Street near Fork Road. As the tornado was crossing the Chickaskia River, a second satellite tornado developed and rotated around this primary tornado. The tornado continued east snapping power poles along 60th Street, and destroying two barns and more power poles along 44th Street just south of the city limits of Braman. The survey and mobile radar data from the Doppler on Wheels project show that the tornado made another loop just southeast of Braman and east of US-177, then moved southeast damaging trees along Fork Road east of 29th Street before dissipating.

KAY COUNTY --- 5.3 WSW BRAMAN [36.90, -97.42], 5.4 WSW BRAMAN [36.90, -97.42]				
	04/23/26 18:07 CST		0	Tornado (EF0, L: 0.40 mi , W: 30 yd)
	04/23/26 18:08 CST		0	Source: Storm Chaser

Numerous videos from storm chasers documented a satellite tornado partially rotating around the Braman tornado approximately 5 miles west-southwest of Braman. The path is estimated but likely occurred east of 124th Street moving southwest then southeast crossing Earth Road. If this tornado produced damage, it was indistinguishable from damage caused by the Braman tornado.

KAY COUNTY --- 2.2 WSW BRAMAN [36.91, -97.37], 1.7 WSW BRAMAN [36.91, -97.36]				
	04/23/26 18:15 CST		0	Tornado (EFU, L: 2.90 mi , W: 50 yd)
	04/23/26 18:20 CST		0	Source: Storm Chaser

Numerous videos show a second satellite tornado rotating around the Braman tornado before it crossed Interstate 35. High-resolution research radar scans from the Doppler on Wheels project sampled this and the Braman tornado, and a good track of this tornado could be determined. This satellite tornado formed near or north of Fork Road west of 60th Street, initially moved north-northeast and rotated about 3/4 of the way around the Braman tornado before dissipating south of the Braman tornado. The path length was approximately 2.9 miles despite it dissipating only about 1/2 mile southwest of where it developed. Any damage produced by this satellite tornado was indistinguishable from the damage caused by the primary Braman tornado.

KAY COUNTY --- 4.4 W BRAMAN [36.93, -97.41]				
	04/23/26 18:15 CST		0	Hail (3.75 in)
	04/23/26 18:15 CST		0	Source: Public

The report was relayed through mPING.

GRANT COUNTY --- 1.6 SW MEDFORD [36.79, -97.75]				
	04/23/26 18:21 CST		0	Hail (0.75 in)
	04/23/26 18:21 CST		0	Source: Public

The report was relayed through mPING.

GRANT COUNTY --- POND CREEK [36.67, -97.80]				
	04/23/26 18:46 CST		0	Hail (1.00 in)
	04/23/26 18:46 CST		0	Source: Emergency Manager

The location is approximate.

GARFIELD COUNTY --- 1.0 W ENID [36.40, -97.90]				
	04/23/26 18:48 CST		0	Hail (0.88 in)
	04/23/26 18:48 CST		0	Source: Emergency Manager

The location is approximate.

KAY COUNTY --- 1.0 WNW KILDARE [36.81, -97.07]				
	04/23/26 19:10 CST		25K	Thunderstorm Wind (EG 70 kt)
	04/23/26 19:10 CST		0	Source: Public

Significant thunderstorm wind damage occurred at a property adjacent to U.S. Highway 77, just north of Kildare Road. Damage included a large wooden barn that was destroyed along with numerous uprooted and snapped trees. The event time is estimated based on radar observations.

GARFIELD COUNTY --- 0.5 SSE (END)VANCE AFB ENID [36.33, -97.92]				
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Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/23/26 19:11 CST		0	Thunderstorm Wind (MG 93 kt)
	04/23/26 19:11 CST		0	Source: ASOS

Vance Air Force Base (KEND) observation. Wind gust associated with a nearby tornadic circulation.

GARFIELD COUNTY --- 1.1 SSW (END)VANCE AFB ENID [36.33, -97.93], 0.7 W (WDG) WOODRING ARPT [36.38, -97.80]

04/23/26 19:11 CST		0	Tornado (EF4, L: 9.50 mi , W: 600 yd)
04/23/26 19:48 CST	1	0	Source: NWS Storm Survey

The Enid Tornado initially developed near or on the southwest portion of Vance Air Force Base and moved east -northeast crossing over the southern edge of the runway complex, but remaining south of the majority of structures on the base. However as the tornado crossed US-81, it moved through the Gray Ridge Estates neighborhood where most of the houses in the neighborhood sustained damage, and many destroyed or receiving significant damage. Damage to at least three homes in this neighborhood was rated EF4.

After moving northeast out of this neighborhood, the tornado moved through open land. Although the tornado continued moving through areas without structures, damage done to trees east of Leona Mitchell Blvd and north of Fox Drive was significant. At least one tree was debarked, and a hardwood tree was pulled from the ground and displaced 20 feet to the east. Farther northeast, significant ground scouring and severe tree damage was observed as the tornado crossed E0455 Road and South 16th Street. At Southgate Road, a number of structures were destroyed including two metal buildings, a warehouse and an outbuilding. An RV parked in this area was picked up and the chassis of this RV was found about 305-310 yards northeast of its origination point. Damage was rated EF4 in this area as well.

The tornado moved through more open land damaging trees as it approached S 30th Street. Radar and damage patterns indicate that the tornado moved in a loop briefly just southwest of South 30th Street and Rupe Road. A home was destroyed (EF4) and a number of other structures and trees were destroyed or heavily damaged along South 30th Street. Coming out of the loop, the tornado moved southeast across S 30th Street thereby continuing in relatively open land as opposed to moving northeast toward a d neighborhood on the southeast side of Enid. A farmstead was hit at S 42nd Street and Rupe Road destroying a barn, damaging the house and trees on the property.

Crossing Rupe Road, radar indicated the tornado likely moved in a loop again northeast of Rupe Road and S 42nd Street, before moving southeast and east and dissipating near Boggy Creek just west of Woodring Airport.

Despite the intensity of this tornado, there was only one injury that required transport.

Scientific notes: Researchers at the National Severe Storms Laboratory and the University of Illinois performed a variety of calculations to estimate the potential wind speed of the tornado. Two researchers performed a treefall pattern analysis to match the observed pattern of treefall to a simulated pattern from a vortex model. One researcher used this method to determine a probabilistic wind speed distribution from treefall near Southgate Road using six different sets of constraints. The calculated median maximum 3-second velocity in all of these six experiments was over 205 mph, and the interquartile range of two of these six experiments was completely over 200 mph.

A second researcher also performed a treefall analysis with a Monte Carlo simulation slightly adjusting the input variables . Taking the runs with the lowest 0.5% error, a median estimated maximum wind velocity of 94 m/s (210 mph) was calculated.

A third researcher made calculations of the 300 yard displacement of the RV near Southgate Road using simulations with a 3-dimensional vortex model that does include modeled vertical motion of the tornado, again using a Monte Carlo simulation. Of the simulations that provided the closest match the displacement of the RV , the maximum winds of these simulations were 91-97 m/s (204-217 mph).

Based on these engineering calculations that included both 3-dimensional vortex modeling (including vertical motions) and 3-second averaging wind speed averaging consistent with the EF-scale values, it is very highly likely that this tornado produced winds that would be classified as an EF5 tornado in the vicinity of Southgate Road.

KAY COUNTY --- 1.3 SE NEWKIRK [36.87, -97.05], 1.6 SE NEWKIRK [36.87, -97.04]

04/23/26 19:13 CST		0	Tornado (EFU, L: 0.60 mi , W: 50 yd)
04/23/26 19:18 CST		0	Source: Broadcast Media

An Oklahoma City television station meteorologist observed a tornado develop just southeast of the city limits of Newkirk. This tornado appears to have moved through an open landscape southeast of Newkirk and no damage was reported, so the specific path is estimated.

GRANT COUNTY --- 5.4 WNW SALT FORK [36.66, -97.68]

04/23/26 19:17 CST		0	Hail (1.25 in)
04/23/26 19:17 CST		0	Source: Public

The report was relayed through mPING.

COMANCHE COUNTY --- 5.4 W LAWTON [34.61, -98.49]

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/23/26 19:24 CST		0	Hail (1.00 in)
	04/23/26 19:24 CST		0	Source: Public
The report was relayed through mPING. The event time was adjusted based on radar observations.				
COMANCHE COUNTY --- 0.3 SW LAWTON [34.61, -98.39]				
	04/23/26 19:30 CST		0	Hail (1.00 in)
	04/23/26 19:30 CST		0	Source: Public
The report was relayed through mPING. The event time was adjusted based on radar observations.				
GRANT COUNTY --- LAMONT [36.69, -97.56]				
	04/23/26 19:30 CST		0	Hail (1.00 in)
	04/23/26 19:30 CST		0	Source: Emergency Manager
An image showing a ruler-measured hailstone was shared on social media. The location is approximate.				
COMANCHE COUNTY --- 2.7 ENE LAWTON [34.63, -98.35]				
	04/23/26 19:32 CST		0	Hail (1.00 in)
	04/23/26 19:32 CST		0	Source: Public
The report was relayed through mPING. The event time was adjusted based on radar observations.				
NOBLE COUNTY --- 6.5 N LUCIEN [36.37, -97.43]				
	04/23/26 20:34 CST		0	Hail (0.75 in)
	04/23/26 20:34 CST		0	Source: Public
The report was relayed through mPING.				
GARFIELD COUNTY --- 1.0 E DOUGLAS [36.26, -97.65]				
	04/23/26 20:35 CST		0	Hail (2.75 in)
	04/23/26 20:35 CST		0	Source: Emergency Manager
The location is approximate.				
GARFIELD COUNTY --- 1.0 E DOUGLAS [36.26, -97.65]				
	04/23/26 20:35 CST		0	Thunderstorm Wind (EG 56 kt)
	04/23/26 20:35 CST		0	Source: Emergency Manager
An estimated wind gust just east of Douglas. The location is approximate.				
GARFIELD COUNTY --- 2.4 S COVINGTON [36.27, -97.59]				
	04/23/26 20:41 CST		0	Hail (1.50 in)
	04/23/26 20:41 CST		0	Source: Trained Spotter
NOBLE COUNTY --- 6.1 SE LUCIEN [36.22, -97.37]				
	04/23/26 21:20 CST		0	Hail (1.75 in)
	04/23/26 21:20 CST		0	Source: Public
The report was relayed through mPING.				
NOBLE COUNTY --- 4.3 SW MORRISON [36.25, -97.07]				
	04/23/26 21:58 CST		0	Hail (1.75 in)
	04/23/26 22:02 CST		0	Source: Public
Maximum hail size increased from dime to golf ball during the event time. The report was relayed through mPING.				
PAYNE COUNTY --- 5.8 N (SWO)STILLWATER AIRPORT [36.24, -97.08]				
	04/23/26 22:51 CST		0	Hail (1.00 in)
	04/23/26 22:51 CST		0	Source: Trained Spotter

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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The first of several days of severe weather across the WFO Norman Forecast Area featured intense thunderstorms (supercells) across northern Oklahoma on the evening of the 23rd. An emerging upper trough and sharp dryline facilitated development of scattered intense supercell thunderstorms across portions of northern Oklahoma, with reports of large to very large hail, thunderstorm wind damage and several tornadoes. In addition to a family of well-documented tornadoes from east of Medford, Oklahoma (Grant County) to near Braman, Oklahoma (Kay County), a violent tornado impacted areas around Vance Air Force Base and the south/east extents of Enid, Oklahoma. This tornado prompted a rare Tornado Emergency, the first in the WFO Norman Forecast Area since May 19th, 2024.

CLEVELAND COUNTY --- 8.6 E LEXINGTON [35.00, -97.19]

04/24/26 13:19 CST	0	Hail (1.00 in)
04/24/26 13:26 CST	0	Source: Public

Maximum hail size increased from penny to quarter during the event time. The report was relayed through mPING.

SEMINOLE COUNTY --- 0.3 WNW KONAWA [34.96, -96.76]

04/24/26 13:24 CST	0	Hail (1.00 in)
04/24/26 13:24 CST	0	Source: Public

The report was relayed through mPING.

SEMINOLE COUNTY --- KONAWA [34.96, -96.75]

04/24/26 13:37 CST	0	Hail (2.50 in)
04/24/26 13:37 CST	0	Source: Storm Chaser

An image was shared on social media. The location is approximate.

SEMINOLE COUNTY --- 0.7 S KONAWA [34.95, -96.75]

04/24/26 13:42 CST	0	Hail (2.27 in)
04/24/26 13:42 CST	0	Source: Storm Chaser

An image showing a digital caliper-measured hailstone was shared on social media.

GARVIN COUNTY --- 6.7 W ANTIOCH [34.72, -97.53]

04/24/26 13:44 CST	0	Hail (1.75 in)
04/24/26 13:44 CST	0	Source: Storm Chaser

A social media report.

SEMINOLE COUNTY --- 3.5 SSW VAMOOSA [34.94, -96.68]

04/24/26 13:51 CST	0	Hail (1.50 in)
04/24/26 13:54 CST	0	Source: Public

Maximum hail size increased from quarter to ping pong ball during the event time. The report was relayed through mPING.

PONTOTOC COUNTY --- 8.6 N VANOSS [34.88, -96.88]

04/24/26 14:00 CST	0	Hail (1.25 in)
04/24/26 14:08 CST	0	Source: Emergency Manager

Maximum hail size increased from dime to half dollar near the intersection of Oklahoma Highways 3W and 59A during the event time.

PONTOTOC COUNTY --- 8.7 N VANOSS [34.88, -96.84]

04/24/26 14:11 CST	0	Hail (1.75 in)
04/24/26 14:11 CST	0	Source: Emergency Manager

GARVIN COUNTY --- 2.9 S ANTIOCH [34.68, -97.41]

04/24/26 14:17 CST	0	Hail (1.25 in)
04/24/26 14:17 CST	0	Source: Public

The report was relayed through mPING.

GARVIN COUNTY --- ELMORE CITY [34.62, -97.40]

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/24/26 14:30 CST		0	Hail (1.50 in)
	04/24/26 14:30 CST		0	Source: Storm Chaser

PONTOTOC COUNTY --- 5.3 NW ADA [34.81, -96.76]

04/24/26 14:30 CST	0	Hail (1.00 in)
04/24/26 14:30 CST	0	Source: Emergency Manager

The event time is estimated based on radar observations.

PONTOTOC COUNTY --- 1.8 N ADA [34.80, -96.68]

04/24/26 14:40 CST	0	Hail (1.00 in)
04/24/26 14:40 CST	0	Source: Tribal Official

PONTOTOC COUNTY --- 4.5 SW ALLEN [34.83, -96.46]

04/24/26 14:45 CST	0	Thunderstorm Wind (EG 61 kt)
04/24/26 14:45 CST	0	Source: Emergency Manager

Trees were damaged by thunderstorm winds. The location is approximate, and the event time is estimated based on radar observations.

PONTOTOC COUNTY --- 1.4 ENE ADA [34.78, -96.66]

04/24/26 14:47 CST	0	Hail (1.75 in)
04/24/26 14:47 CST	0	Source: Public

An image from near Wintersmith Park was shared on social media. The location is approximate, and the event time is estimated based on radar observations.

PONTOTOC COUNTY --- 1.9 NE ADA [34.79, -96.65]

04/24/26 14:50 CST	0	Hail (1.00 in)
04/24/26 14:50 CST	0	Source: Tribal Official

Hailfall near the intersection of County Club Road and B Street.

PONTOTOC COUNTY --- 4.7 ESE ADA [34.74, -96.61]

04/24/26 15:12 CST	0	Hail (0.75 in)
04/24/26 15:12 CST	0	Source: Public

The report was relayed through mPING.

MURRAY COUNTY --- 4.2 WNW SULPHUR [34.54, -97.04]

04/24/26 15:20 CST	0	Hail (2.50 in)
04/24/26 15:20 CST	0	Source: Emergency Manager

The event time is estimated based on radar observations.

MURRAY COUNTY --- 2.2 NW SULPHUR [34.53, -97.00]

04/24/26 15:30 CST	0	Hail (2.50 in)
04/24/26 15:30 CST	0	Source: Public

The event time is estimated based on radar observations.

MURRAY COUNTY --- 1.0 S SCULLIN [34.51, -96.86]

04/24/26 15:44 CST	0	Hail (1.00 in)
04/24/26 15:44 CST	0	Source: Emergency Manager

Hailfall near the intersection of Oklahoma Highways 1 and 7.

MURRAY COUNTY --- 2.0 NW SCULLIN [34.54, -96.89]

04/24/26 15:47 CST	0	Hail (1.00 in)
04/24/26 15:47 CST	0	Source: Public

The report was relayed through mPING.

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
JOHNSTON COUNTY --- CONNERVILLE [34.45, -96.63]				
	04/24/26 16:16 CST		0	Hail (1.00 in)
	04/24/26 16:16 CST		0	Source: Fire Department/Rescue
The report was relayed by emergency management. The location is approximate.				
JOHNSTON COUNTY --- BROMIDE [34.42, -96.50]				
	04/24/26 16:30 CST		0	Hail (1.00 in)
	04/24/26 16:30 CST		0	Source: Emergency Manager
The location is approximate, and the event time is estimated based on radar observations.				
JOHNSTON COUNTY --- 1.0 WNW WAPANUCKA [34.37, -96.44]				
	04/24/26 16:43 CST		0	Hail (2.75 in)
	04/24/26 16:43 CST		0	Source: Storm Chaser
An image of a caliper-measured hailstone was shared on social media.				
JOHNSTON COUNTY --- 0.4 SW WAPANUCKA [34.36, -96.42]				
	04/24/26 16:46 CST		0	Hail (1.50 in)
	04/24/26 16:46 CST		0	Source: Public
The report was relayed through mPING.				
ATOKA COUNTY --- 0.6 SSW DAISY [34.53, -95.75]				
	04/24/26 16:50 CST		0	Hail (1.75 in)
	04/24/26 16:50 CST		0	Source: Fire Department/Rescue
The report was relayed by emergency management.				
JOHNSTON COUNTY --- 0.3 WSW WAPANUCKA [34.37, -96.42]				
	04/24/26 16:51 CST		0	Hail (2.75 in)
	04/24/26 16:51 CST		0	Source: Public
The report was relayed through mPING.				
JOHNSTON COUNTY --- 0.6 SSE TISHOMINGO [34.22, -96.67]				
	04/24/26 16:54 CST		0	Hail (1.00 in)
	04/24/26 16:54 CST		0	Source: Emergency Manager
MARSHALL COUNTY --- 4.6 N OAKLAND [34.17, -96.79]				
	04/24/26 16:55 CST		0	Hail (0.75 in)
	04/24/26 16:55 CST		0	Source: Public
The report was relayed through mPING.				
SEMINOLE COUNTY --- 1.0 NE WEWOKA [35.16, -96.48]				
	04/24/26 16:58 CST		10K	Hail (1.50 in)
	04/24/26 16:58 CST		0	Source: Emergency Manager
Damage to vehicle windows was also reported. The location is approximate.				
ATOKA COUNTY --- 4.0 NNW BOGGY DEPOT STATE PARK [34.37, -96.35]				
	04/24/26 17:01 CST		0	Hail (1.75 in)
	04/24/26 17:01 CST		0	Source: Public
The report was relayed through mPING.				
JOHNSTON COUNTY --- 1.0 WNW TISHOMINGO [34.23, -96.70]				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/24/26 17:10 CST		0	Hail (1.00 in)
	04/24/26 17:10 CST		0	Source: Public

The report was relayed through mPING.

JOHNSTON COUNTY --- TISHOMINGO [34.23, -96.68]

04/24/26 17:14 CST	0	Hail (1.75 in)
04/24/26 17:14 CST	0	Source: Emergency Manager

The location is approximate.

JOHNSTON COUNTY --- EMET [34.20, -96.54]

04/24/26 17:25 CST	0	Hail (2.75 in)
04/24/26 17:25 CST	0	Source: Emergency Manager

The location is approximate.

ATOKA COUNTY --- 3.3 NNW BENTLEY [34.26, -96.11]

04/24/26 17:29 CST	0	Hail (1.75 in)
04/24/26 17:29 CST	0	Source: Storm Chaser

BRYAN COUNTY --- 2.4 SSW KENEFIC [34.12, -96.37]

04/24/26 17:30 CST	0	Hail (1.75 in)
04/24/26 17:30 CST	0	Source: Public

The report was relayed through mPING.

JOHNSTON COUNTY --- 1.0 ENE NIDA [34.14, -96.48]

04/24/26 17:31 CST	0	Hail (2.50 in)
04/24/26 17:31 CST	0	Source: Trained Spotter

ATOKA COUNTY --- 0.3 E BENTLEY [34.22, -96.08]

04/24/26 17:33 CST	0	Hail (1.50 in)
04/24/26 17:33 CST	0	Source: Emergency Manager

The location is approximate.

JOHNSTON COUNTY --- 0.7 SE FOLSOM [34.18, -96.41]

04/24/26 17:35 CST	0	Hail (1.00 in)
04/24/26 17:35 CST	0	Source: Public

The report was relayed through mPING.

ATOKA COUNTY --- 11.4 WSW CANEY [34.16, -96.39]

04/24/26 17:41 CST	0	Hail (1.25 in)
04/24/26 17:41 CST	0	Source: Public

The report was relayed through mPING.

BRYAN COUNTY --- 3.2 NNE ARMSTRONG [34.09, -96.32]

04/24/26 17:52 CST	0	Hail (1.00 in)
04/24/26 17:52 CST	0	Source: Trained Spotter

Hailfall near the intersection of U.S. Highway 75 and Hat Powell Road. The report was relayed by emergency management.

COMANCHE COUNTY --- 4.8 E CACHE [34.63, -98.55]

04/24/26 18:24 CST	0	Hail (1.25 in)
04/24/26 18:24 CST	0	Source: Public

The report was relayed through mPING.

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
COMANCHE COUNTY --- GERONIMO [34.48, -98.38]				
	04/24/26 18:55 CST		0	Hail (2.50 in)
	04/24/26 18:55 CST		0	Source: Emergency Manager
The location is approximate.				
Numerous hail-producing thunderstorms (supercells) developed along a slow-moving frontal boundary across south-central into southeast Oklahoma from the early afternoon into evening of the 24th.				
PONTOTOC COUNTY --- 5.4 W ADA [34.78, -96.77]				
	04/25/26 16:47 CST		0	Hail (0.88 in)
	04/25/26 16:47 CST		0	Source: Emergency Manager
The location is approximate.				
PONTOTOC COUNTY --- 4.7 ENE VANOSS [34.78, -96.79]				
	04/25/26 16:48 CST		0	Hail (1.25 in)
	04/25/26 16:48 CST		0	Source: Emergency Manager
The location is approximate.				
PONTOTOC COUNTY --- 5.6 N VANOSS [34.84, -96.86]				
	04/25/26 16:52 CST		0	Hail (1.75 in)
	04/25/26 16:52 CST		0	Source: Broadcast Media
PONTOTOC COUNTY --- 1.3 W ADA [34.77, -96.70]				
	04/25/26 17:04 CST		0	Hail (0.75 in)
	04/25/26 17:04 CST		0	Source: Public
The report was relayed through mPING.				
STEPHENS COUNTY --- 2.4 S CORUM [34.33, -98.10]				
	04/25/26 17:05 CST		0	Hail (1.00 in)
	04/25/26 17:05 CST		0	Source: Public
The report was relayed through mPING.				
STEPHENS COUNTY --- 3.7 S COMANCHE [34.32, -97.97]				
	04/25/26 17:05 CST		0	Hail (0.75 in)
	04/25/26 17:05 CST		0	Source: Public
The report was relayed through mPING.				
STEPHENS COUNTY --- 1.5 N DUNCAN [34.52, -97.96]				
	04/25/26 17:13 CST		0	Hail (1.25 in)
	04/25/26 17:13 CST		0	Source: Public
The report was relayed through mPING.				
STEPHENS COUNTY --- 2.4 SSW COMANCHE [34.34, -97.98]				
	04/25/26 17:13 CST		0	Hail (1.00 in)
	04/25/26 17:13 CST		0	Source: Public
The report was relayed through mPING.				
STEPHENS COUNTY --- 1.1 S SUNRAY [34.40, -97.96]				
	04/25/26 17:22 CST		0	Hail (0.75 in)
	04/25/26 17:22 CST		0	Source: Public
The report was relayed through mPING. The event time was adjusted based on radar observations.				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
PONTOTOC COUNTY --- 2.7 ENE ADA [34.78, -96.63]				
	04/25/26 17:33 CST		0	Hail (1.00 in)
	04/25/26 17:33 CST		0	Source: Public
The report was relayed through mPING.				
PONTOTOC COUNTY --- 0.9 NNE ADA [34.78, -96.67]				
	04/25/26 17:48 CST		0	Hail (1.00 in)
	04/25/26 17:48 CST		0	Source: Public
The report was relayed through mPING.				
PONTOTOC COUNTY --- ROFF [34.63, -96.84]				
	04/25/26 18:07 CST		0	Hail (0.88 in)
	04/25/26 18:07 CST		0	Source: Emergency Manager
The location is approximate.				
STEPHENS COUNTY --- 5.4 NE LAKE FUQUA DAM [34.65, -97.60]				
	04/25/26 18:19 CST		0	Hail (1.00 in)
	04/25/26 18:19 CST		0	Source: Public
The report was relayed through mPING.				
GARVIN COUNTY --- 7.5 NW FOSTER [34.68, -97.60]				
	04/25/26 18:21 CST		0	Hail (1.00 in)
	04/25/26 18:21 CST		0	Source: Public
The report was relayed through mPING.				
STEPHENS COUNTY --- 0.2 SE MARLOW [34.65, -97.96]				
	04/25/26 18:22 CST		0	Hail (1.00 in)
	04/25/26 18:22 CST		0	Source: Fire Department/Rescue
Hailfall at the intersection of U.S. Highway 81 and Oklahoma Highway 29 in Marlow.				
PONTOTOC COUNTY --- 1.8 WSW ROFF [34.62, -96.87], 1.3 SSW ROFF [34.61, -96.85]				
	04/25/26 18:26 CST		0	Tornado (EF0, L: 1.00 mi , W: 30 yd)
	04/25/26 18:29 CST		0	Source: Trained Spotter
Storm spotters including a research meteorologist observed a tornado southwest of Roff. No damage was reported and the path is estimated.				
GARVIN COUNTY --- 5.0 ESE PAULS VALLEY [34.71, -97.14]				
	04/25/26 18:35 CST		0	Tornado (EF0, L: 0.30 mi , W: 40 yd)
	04/25/26 18:35 CST		0	Source: Storm Chaser
A storm chaser posted a photo on X/Twitter of a brief tornado northeast of Wynnewood, or estimated to be about 5 miles east-southeast of Pauls Valley. No damage was reported.				
PONTOTOC COUNTY --- 4.9 SSE ROFF [34.57, -96.79], 6.1 SE ROFF [34.56, -96.78]				
	04/25/26 18:49 CST		0	Tornado (EFU, L: 1.30 mi , W: 100 yd)
	04/25/26 18:53 CST		0	Source: Storm Chaser
A number of storm chasers observed a dynamic tornado in southwestern Pontotoc County to the east of Hickory . No damage was reported and the path of the tornado is estimated.				
GARVIN COUNTY --- 7.0 E PAULS VALLEY [34.74, -97.10]				
	04/25/26 18:52 CST		0	Tornado (EFU, L: 0.50 mi , W: 200 yd)
	04/25/26 18:55 CST		0	Source: Storm Chaser
A storm chaser posted a photo on X/Twitter of a well-developed tornado estimated to be approximately 7 miles east of Pauls Valley. Despite the well-developed character of the tornado, no damage was reported. It is unknown how long this tornado lasted.				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GARVIN COUNTY --- 3.4 N ELMORE CITY [34.67, -97.41]				
	04/25/26 19:00 CST		0	Hail (0.75 in)
	04/25/26 19:00 CST		0	Source: Public
The report was relayed through mPING.				
JOHNSTON COUNTY --- 5.0 ESE REAGAN [34.32, -96.64]				
	04/25/26 19:00 CST		0	Tornado (EF0, L: 0.20 mi , W: 20 yd)
	04/25/26 19:00 CST		0	Source: Storm Chaser
A storm chaser reported a very brief tornado near US-377 approximately 5 miles east-southeast of Reagan. No damage was reported and the location of the tornado is estimated.				
GARVIN COUNTY --- 1.8 E ELMORE CITY [34.62, -97.37]				
	04/25/26 19:06 CST		0	Hail (1.00 in)
	04/25/26 19:06 CST		0	Source: Public
The report was relayed through mPING.				
GARVIN COUNTY --- 8.0 E WYNNEWOOD [34.66, -97.02]				
	04/25/26 19:09 CST		0	Tornado (EFU, L: 0.50 mi , W: 75 yd)
	04/25/26 19:11 CST		0	Source: NWS Employee
An off duty Storm Prediction Center employee observed a tornado north of Highway 29 east of Wynnewood. No damage was reported and the specific location of the tornado is estimated.				
JOHNSTON COUNTY --- 2.3 WNW TROY [34.34, -96.82]				
	04/25/26 19:13 CST		0	Tornado (EF0, L: 0.50 mi , W: 20 yd)
	04/25/26 19:14 CST		0	Source: Storm Chaser
Storm chasers captured video of a thin tornado a few miles south-southeast of Mill Creek. No damage was reported and the location of the tornado is estimated.				
JOHNSTON COUNTY --- 5.0 E REAGAN [34.35, -96.63]				
	04/25/26 19:27 CST		0	Hail (1.50 in)
	04/25/26 19:27 CST		0	Source: Trained Spotter
The location is approximate.				
JOHNSTON COUNTY --- 0.9 NNW REAGAN [34.36, -96.73]				
	04/25/26 19:33 CST		0	Hail (1.00 in)
	04/25/26 19:33 CST		0	Source: Public
The report was relayed through mPING.				
JOHNSTON COUNTY --- COLEMAN [34.27, -96.42]				
	04/25/26 20:22 CST		0	Hail (1.00 in)
	04/25/26 20:22 CST		0	Source: Emergency Manager
The location is approximate.				
ATOKA COUNTY --- 1.5 SW CANEY [34.22, -96.23]				
	04/25/26 20:30 CST		10K	Thunderstorm Wind (EG 56 kt)
	04/25/26 20:30 CST		0	Source: Storm Chaser

An image showing portions of a building's metal roof blown off was shared on social media. The event time is estimated based on radar observations.

Another widespread thunderstorm and severe weather period impacted the southern one-half of Oklahoma and adjacent north Texas on the evening of the 25th. This event included several supercell thunderstorms across this area, including a cyclic tornadic supercell that moved in areas south of Wichita Falls, Texas into Archer and Clay Counties. Several other (generally brief) tornadoes occurred with storms across south-central and southeastern Oklahoma, though signal of residual inhibition and numerous storm interactions on the "cool" side of a quasi-stationary boundary generally limited low-level mesocyclone organization and longevity. Large hail and sporadic

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
wind damage also occurred with storms across the region.				
COTTON COUNTY --- 1.5 N WALTERS ARPT [34.39, -98.41]				
	04/26/26 16:53 CST		0	Hail (1.00 in)
	04/26/26 16:53 CST		0	Source: Storm Chaser
COTTON COUNTY --- 0.8 SE DEVOL [34.18, -98.58]				
	04/26/26 17:02 CST		0	Hail (1.00 in)
	04/26/26 17:02 CST		0	Source: Public
The report was relayed through mPING.				
COMANCHE COUNTY --- PUMPKIN CENTER [34.59, -98.21]				
	04/26/26 17:13 CST		0	Hail (1.75 in)
	04/26/26 17:15 CST		0	Source: Amateur Radio
COMANCHE COUNTY --- 3.5 ESE LAWTON [34.59, -98.33]				
	04/26/26 17:14 CST		0	Hail (1.00 in)
	04/26/26 17:14 CST		0	Source: Public
The report was relayed through mPING.				
COMANCHE COUNTY --- 5.2 E LAWTON [34.62, -98.30]				
	04/26/26 17:16 CST		0	Hail (2.75 in)
	04/26/26 17:16 CST		0	Source: Public
Multiple images were relayed, including one showing a ruler-measured hailstone.				
COMANCHE COUNTY --- 3.1 ENE PUMPKIN CENTER [34.61, -98.16]				
	04/26/26 17:17 CST		0	Hail (1.75 in)
	04/26/26 17:20 CST		0	Source: Emergency Manager
Maximum hail size increased from quarter to golf ball during the event time.				
COMANCHE COUNTY --- 5.5 NNE PUMPKIN CENTER [34.66, -98.17]				
	04/26/26 17:26 CST		0	Hail (2.75 in)
	04/26/26 17:26 CST		0	Source: Amateur Radio
The location is approximate.				
COTTON COUNTY --- 0.8 SE RANDLETT [34.17, -98.45]				
	04/26/26 17:42 CST		0	Hail (0.75 in)
	04/26/26 17:42 CST		0	Source: Public
The report was relayed through mPING.				
GRADY COUNTY --- 0.2 NE RUSH SPRINGS [34.78, -97.96]				
	04/26/26 17:42 CST		0	Hail (1.00 in)
	04/26/26 17:42 CST		0	Source: Public
The report was relayed through mPING. The event time was adjusted based on radar observations.				
Despite a rather volatile airmass for severe weather across Oklahoma and north Texas on the 26th, misaligned synoptic features (i.e., neutral-to-rising mid-level heights) and remnant convective inhibition limited the overall number/coverage of thunderstorms during the evening. The most significant storm was a slow-moving supercell storm near and north of Wichita Falls, Texas. This thunderstorm produced large to very large hail and yielded a pair of left-moving supercells that went on to produce hail into portions of adjacent southern Oklahoma. This included confirmations of baseball-size hail in areas east of Lawton, Oklahoma.				
LOVE COUNTY --- LEON [33.88, -97.43]				
	04/28/26 08:29 CST		0	Hail (1.00 in)
	04/28/26 08:29 CST		0	Source: Emergency Manager

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The location is approximate.				
MURRAY COUNTY --- DAVIS [34.50, -97.12]	04/28/26 08:35 CST		5K	Thunderstorm Wind (EG 52 kt)
	04/28/26 08:35 CST		0	Source: Emergency Manager

Tree limbs were blown down and fences were damaged. The location is approximate, and the event time is estimated based on radar observations.

MURRAY COUNTY --- 0.2 W DAVIS [34.50, -97.12]	04/28/26 08:36 CST		0	Hail (0.75 in)
	04/28/26 08:36 CST		0	Source: Public

The report was relayed through mPING. The event time was adjusted based on radar observations.

CLEVELAND COUNTY --- 0.2 NW NOBLE [35.14, -97.39]	04/28/26 08:47 CST		0	Hail (0.75 in)
	04/28/26 08:47 CST		0	Source: Public

The report was relayed through mPING.

LOVE COUNTY --- 3.4 N THACKERVILLE [33.84, -97.13]	04/28/26 08:47 CST		0	Thunderstorm Wind (EG 56 kt)
	04/28/26 08:47 CST		0	Source: Emergency Manager

A tree was blown down at the intersection of U.S. Highway 77 and Addington Bend Road. The event time is estimated based on radar observations.

CLEVELAND COUNTY --- 1.1 S STELLA [35.30, -97.21]	04/28/26 09:05 CST		0	Hail (1.00 in)
	04/28/26 09:05 CST		0	Source: NWS Employee

Hailfall near the intersection of Southeast 164th Street and South Peebly Road. The event time is estimated based on radar observations.

CLEVELAND COUNTY --- 3.6 SSE STELLA [35.28, -97.18]	04/28/26 09:05 CST		0	Hail (1.00 in)
	04/28/26 09:05 CST		0	Source: Fire Department/Rescue

Hailfall at the intersection of East Franklin Road and 180th Avenue Northeast.

POTTAWATOMIE COUNTY --- 0.8 SSW DALE [35.38, -97.05]	04/28/26 09:13 CST		0	Hail (1.60 in)
	04/28/26 09:13 CST		0	Source: Broadcast Media

An image of a ruler-measured hailstone was shared by a broadcast media storm chaser. The event time is estimated based on radar observations.

POTTAWATOMIE COUNTY --- 4.2 W AYDELOTTE [35.45, -96.98]	04/28/26 09:24 CST		0	Hail (1.00 in)
	04/28/26 09:24 CST		0	Source: Emergency Manager

Hailfall near the intersection of Hazel Dell Road and Coker Road.

GARVIN COUNTY --- 7.7 WSW STRATFORD [34.74, -97.07]	04/28/26 13:15 CST		0	Hail (2.50 in)
	04/28/26 13:15 CST		0	Source: Trained Spotter

The event time is estimated based on radar observations.

MURRAY COUNTY --- 0.4 WNW DAVIS [34.50, -97.13]	04/28/26 13:18 CST		0	Hail (1.00 in)
	04/28/26 13:18 CST		0	Source: Emergency Manager

The location is approximate.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GARVIN COUNTY --- STRATFORD [34.80, -96.96]				
	04/28/26 13:26 CST		0	Hail (1.50 in)
	04/28/26 13:26 CST		0	Source: Emergency Manager
The location is approximate.				
MURRAY COUNTY --- 2.2 W SULPHUR [34.51, -97.01]				
	04/28/26 13:28 CST		0	Hail (1.75 in)
	04/28/26 13:28 CST		0	Source: Broadcast Media
MURRAY COUNTY --- 2.9 NE DOUGHERTY [34.42, -97.01]				
	04/28/26 13:35 CST		0	Thunderstorm Wind (EG 56 kt)
	04/28/26 13:35 CST		0	Source: NWS Storm Survey
Numerous large tree limbs were snapped along Goddard Youth Camp Road , on the south edge of Lake of the Arbuckles . The event time is estimated based on radar observations.				
MURRAY COUNTY --- 4.9 ENE DOUGHERTY [34.44, -96.97]				
	04/28/26 13:35 CST		0	Tornado (EFU, L: 0.50 mi , W: 100 yd)
	04/28/26 13:36 CST		0	Source: Storm Chaser
A storm chaser observed what was described as a brief, multiple-vortex tornado in an area east of Lake Of The Arbuckles and south of Sulphur . No damage was reported and the specific location of the tornado was estimated.				
PONTOTOC COUNTY --- 0.7 NE BYNG [34.87, -96.66]				
	04/28/26 13:45 CST		0	Hail (1.00 in)
	04/28/26 13:45 CST		0	Source: Public
The report was relayed through mPING.				
JOHNSTON COUNTY --- 2.1 S CONNERVILLE [34.42, -96.63]				
	04/28/26 14:05 CST		0	Thunderstorm Wind (EG 65 kt)
	04/28/26 14:05 CST		0	Source: NWS Storm Survey
Tree uprooted and minor damage to an outbuilding. The event time is estimated based on radar observations.				
JOHNSTON COUNTY --- 4.9 ENE REAGAN [34.37, -96.64], 4.7 SSW BROMIDE [34.36, -96.53]				
	04/28/26 14:05 CST		75K	Thunderstorm Wind (EG 78 kt)
	04/28/26 14:15 CST		0	Source: Emergency Manager
A swath of significant thunderstorm wind damage occurred in the area along Oklahoma Highway 7, from near the U.S. Highway 377 intersection to areas west-southwest of Wapanucka. Numerous trees were blown down or uprooted, including at least one that landed on a house near the U.S. Highway 377 intersection. At least fourteen power poles were also snapped or blown down. The path is estimated and the event time is estimated based on radar observations.				
HUGHES COUNTY --- 1.0 ENE HOLDENVILLE [35.09, -96.38]				
	04/28/26 14:13 CST		0	Hail (1.00 in)
	04/28/26 14:13 CST		0	Source: Emergency Manager
The location is approximate.				
JOHNSTON COUNTY --- 4.6 NW FILLMORE [34.31, -96.56], 2.8 NNW FILLMORE [34.31, -96.52]				
	04/28/26 14:20 CST		25K	Thunderstorm Wind (EG 78 kt)
	04/28/26 14:25 CST		0	Source: NWS Storm Survey
A swath of significant thunderstorm wind damage occurred in the area between Old Cabin Road and Bold Springs Road , north of Fillmore. Numerous trees were uprooted or snapped and at least two outbuildings were destroyed. The path is estimated and the event time is estimated based on radar observations.				
JOHNSTON COUNTY --- 1.9 NNW COLEMAN [34.30, -96.43], 1.6 NNE COLEMAN [34.29, -96.41]				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/28/26 14:26 CST		10K	Tornado (EF1, L: 1.40 mi , W: 200 yd)
	04/28/26 14:28 CST		0	Source: NWS Storm Survey

This tornado developed near Blue Spring Road just west of State Highway 48 north of Coleman where a barn lost part of its metal roof and trees were snapped. The tornado moved east-southeast damaging trees and another outbuilding at the county line as it crossed into Atoka County .

ATOKA COUNTY --- 5.9 WSW BOGGY DEPOT STATE PARK [34.29, -96.41], 1.5 SSE BOGGY DEPOT STATE PARK [34.30, -96.30]

04/28/26 14:28 CST	75K	Tornado (EF1, L: 6.40 mi , W: 200 yd)
04/28/26 14:40 CST	0	Source: NWS Storm Survey

This tornado moved into Atoka County from Johnston County and continued moving east -southeast and then east. Tree and outbuilding damage occurred along Butterfield Crossing Road between Featherstone Road and Overland Trail . Crossing Overland Trail, the tornado turned east-northeast and snapped a few more trees near and west of Park Lane. The tornado dissipated near Boggy Depot Road east of Park Lane.

CARTER COUNTY --- 4.4 ESE ARDMORE [34.14, -97.07]

04/28/26 14:28 CST	0	Hail (1.00 in)
04/28/26 14:28 CST	0	Source: Public

The report was relayed through mPING. The event time was adjusted based on radar observations.

JOHNSTON COUNTY --- 0.2 W WAPANUCKA [34.37, -96.42]

04/28/26 14:30 CST	10K	Thunderstorm Wind (EG 61 kt)
04/28/26 14:30 CST	0	Source: Emergency Manager

A power pole was blown onto a building at Wapanucka High School. The event time is estimated based on radar observations.

ATOKA COUNTY --- 4.5 S BOGGY DEPOT STATE PARK [34.26, -96.32], 5.2 SSE LANE [34.23, -95.96]

04/28/26 14:37 CST	1M	Tornado (EF2, L: 20.59 mi , W: 1500 yd)
04/28/26 15:08 CST	0	Source: NWS Storm Survey

A tornado began near South Bluebird Lane , where a few homes sustained minor roof damage and a large tank was knocked over and rolled. The tornado snapped several trees as it crossed South Park Lane , just north of the West Voca Road intersection . The tornado then paralleled West Voca Road where tree and minor roof damage was noted eastward towards U.S. Highway 69. The tornado then crossed U.S. Highway 69 and Old U.S. Highway 69 just north of Caney, where trees were snapped and uprooted. The tornado continued to the southeast, damaging trees and outbuildings along east Allison Road. The most significant damage occurred near the intersection of Allison Road and Forest Hill Road , where a mobile home was destroyed and other homes received varying degrees of roof damage. The tornado also bent several large metal high- tension power poles east of this intersection along Allison Road. Further to the east, a house along South Sawmill Road lost a significant portion of its roof. Another concentrated area of damage was noted near the East Cottonwood Road and South Iron Stob Road intersection, where several homes, barns and at least one camper were significantly damaged. Two additional residences along East Cottonwood Road experienced light damage as the tornado began to dissipate, just west of Oklahoma State Highway 109A.

In addition to the tornado, very strong straight-line winds just south of the tornado path caused significant damage in and near Caney. In addition to widespread damage to trees, roofs and outbuildings, an anchored 20-ft storage unit was completely destroyed on the southwest side of town. Maximum wind speeds associated with this wind damage are estimated to be as high as 100-105 mph, similar to portions of the tornado track.

The final day of a prolonged stretch of severe weather potential (beginning on the 23rd) yielded another round of significant hail, winds and tornadoes across southern Oklahoma into portions of north Texas. A pair of intense supercells (one southeast of Wichita Falls, Texas and another from near Sulphur, Oklahoma to Atoka, Oklahoma) produced large to very large hail, damaging wind gusts and several tornadoes. This included a long-track significant (EF-2) tornado that impacted portions of southern Atoka County with the easternmost supercell.

TEXAS, Western North

(TX-Z086) WICHITA, (TX-Z088) BAYLOR, (TX-Z090) CLAY

04/01/26 00:00 CST	0	Drought
04/21/26 05:59 CST	0	

The weather pattern began to turn more rainy/stormy during April 2026 across Oklahoma and western-north Texas, especially late in the month along and east of the Interstate 44 corridor. This helped to generally improve drought conditions here.

(TX-Z083) HARDEMAN, (TX-Z084) FOARD, (TX-Z085) WILBARGER, (TX-Z087) KNOX

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/01/26 00:00 CST		0	Drought
	04/30/26 23:59 CST		0	

The weather pattern began to turn more rainy/stormy during April 2026 across Oklahoma and western-north Texas, especially late in the month along and east of the Interstate 44 corridor. This helped to generally improve drought conditions here.

(TX-Z086) WICHITA

04/01/26 01:19 CST	0	High Wind (MAX 55 kt)
04/01/26 01:19 CST	0	

Decaying convection across portions of western-north Texas led to the development of a wake low and strong to occasionally severe wind gusts during the early morning of the 1st.

HARDEMAN COUNTY --- 1.2 SE QUANAH [34.29, -99.73]

04/01/26 17:23 CST	10K	Thunderstorm Wind (EG 61 kt)
04/01/26 17:23 CST	0	Source: Broadcast Media

Power lines and power poles were blown down along U.S. Highway 287 on the east side of Quanah. The event time is estimated based on radar observations.

WILBARGER COUNTY --- 3.7 NW VERNON [34.19, -99.34]

04/01/26 18:27 CST	0	Hail (1.00 in)
04/01/26 18:27 CST	0	Source: Public

The report was relayed through mPING.

KNOX COUNTY --- 3.1 NW KNOX CITY [33.45, -99.86]

04/01/26 19:10 CST	0	Thunderstorm Wind (MG 63 kt)
04/01/26 19:11 CST	0	Source: Mesonet

Knox City (KNOX) Mesonet observation. Severe (>50-knot) wind gusts occurred during the event time, with the peak wind gust of 63 knots occurring at 1911 LST.

KNOX COUNTY --- 3.7 NNW GOREE [33.52, -99.54]

04/01/26 19:30 CST	0	Thunderstorm Wind (MG 52 kt)
04/01/26 19:31 CST	0	Source: Mesonet

Hefner (HEFN) Mesonet observation.

WILBARGER COUNTY --- 4.0 NNW HARROLD [34.13, -99.06]

04/01/26 19:46 CST	0	Tornado (EF0, L: 0.20 mi , W: 40 yd)
04/01/26 19:47 CST	0	Source: Storm Chaser

A storm chaser observed a tornado north-northwest of Harrold. No damage was reported and the location of the tornado is estimated.

BAYLOR COUNTY --- 2.2 SW SEYMOUR MUNI ARPT [33.63, -99.29]

04/01/26 19:48 CST	0	Thunderstorm Wind (MG 60 kt)
04/01/26 19:48 CST	0	Source: Mesonet

Seymour (SEYM) Mesonet observation.

ARCHER COUNTY --- 0.6 SSE MANKINS [33.77, -98.80]

04/01/26 20:22 CST	0	Thunderstorm Wind (EG 54 kt)
04/01/26 20:22 CST	0	Source: Trained Spotter

Wind gust captured by a vehicle anemometer along Texas Highway 25, south of Mankins. The location is approximate.

An intensifying upper storm system instigated a period of severe thunderstorms across much of the WFO Norman Forecast area during the evening of the 1st. Storm development occurred both along a quasi-stationary boundary across northern Oklahoma and along an accelerating Pacific Front from far western Oklahoma into western-north Texas. A mix of supercells and a well-developed quasi-linear convective system (QLCS) yielded reports of large to very large hail and wind damage across portions of the area. A brief tornado was also documented in far eastern Wilbarger County in Texas.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HARDEMAN COUNTY --- 3.4 W GOODLETT [34.34, -99.94]				
	04/03/26 22:37 CST		0	Thunderstorm Wind (MG 75 kt)
	04/03/26 22:38 CST		0	Source: Mesonet
Goodlett (GOOD) Mesonet observation. Severe (>50-knot) wind gusts occurred during the event time, with the peak gust of 75 knots occurring at 2237 LST.				
HARDEMAN COUNTY --- QUANAH [34.30, -99.74]				
	04/03/26 22:50 CST		25K	Thunderstorm Wind (EG 65 kt)
	04/03/26 22:50 CST		0	Source: Broadcast Media
A center irrigation pivot was blown over and a 30x30 foot metal carport was overturned in/near Quanah. The location is approximate, and the event time is estimated based on radar observations.				
WICHITA COUNTY --- 0.8 S (SPS)SHEPPARD AFB [33.98, -98.49]				
	04/04/26 01:26 CST		0	Thunderstorm Wind (MG 50 kt)
	04/04/26 01:26 CST		0	Source: ASOS
Sheppard Air Force Base/Wichita Falls Municipal Airport (KSPS) observation.				
A high-amplitude (closed) upper storm system moved eastward across the Rockies on the 3rd and fostered a severe convective episode across portions of Oklahoma and western-north Texas. Initial thunderstorm development during the afternoon focused along a cold front from southwest into north-central Oklahoma, with a mix of multicell and supercell storm modes producing hail. By the late evening, increasing frontal thunderstorms moved towards the Red River, producing intermittent wind gusts/damage and flooding.				
FOARD COUNTY --- 5.5 SW THALIA [33.93, -99.61]				
	04/14/26 16:19 CST		0	Hail (1.50 in)
	04/14/26 16:19 CST		0	Source: Trained Spotter
The report was relayed through Spotter Network.				
WICHITA COUNTY --- ELECTRA [34.03, -98.92]				
	04/14/26 18:34 CST		0	Hail (1.00 in)
	04/14/26 18:34 CST		0	Source: Broadcast Media
Reported by a broadcast media storm chaser. The location is approximate.				
Scattered severe thunderstorms impacted portions of western and central Oklahoma and north Texas on the evening of the 14th. Despite strong wind shear and instability, residual low-level inhibition (i.e. "cap"), limited overall storm organization and longevity. The most notable thunderstorm impacted portions of eastern Foard County, producing reports of large hail.				
WICHITA COUNTY --- WICHITA FALLS [33.91, -98.49]				
	04/15/26 14:42 CST		0	Hail (1.00 in)
	04/15/26 14:42 CST		0	Source: Amateur Radio
The location is approximate.				
CLAY COUNTY --- 3.7 NW LAKE ARROWHEAD DAM [33.80, -98.41]				
	04/15/26 15:21 CST		0	Hail (1.00 in)
	04/15/26 15:21 CST		0	Source: Fire Department/Rescue
Hailfall near the intersection of Farm to Market Road 1954 and Pochontas Trail.				
CLAY COUNTY --- 3.7 NW LAKE ARROWHEAD DAM [33.80, -98.41]				
	04/15/26 15:21 CST		0	Thunderstorm Wind (EG 52 kt)
	04/15/26 15:21 CST		0	Source: Fire Department/Rescue
Three-inch diameter tree branches were blown down near the intersection of Farm to Market Road 1954 and Pochontas Trail.				
Numerous severe thunderstorms, including supercells, developed along a trailing frontal boundary from western-north Texas into north-central Oklahoma on the afternoon into evening of the 15th. The strongest storms produced large to very large hail and sporadic damaging wind reports.				
HARDEMAN COUNTY --- 3.4 W GOODLETT [34.34, -99.94]				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/17/26 22:26 CST		0	Thunderstorm Wind (MG 51 kt)
	04/17/26 22:27 CST		0	Source: Mesonet
Goodlett (GOOD) Mesonet observation. Severe (>50-knot) wind gusts occurred during the event time, with the peak wind gust of 51 knots occurring at 2227 LST.				
HARDEMAN COUNTY --- 3.4 W GOODLETT [34.34, -99.94]				
	04/17/26 22:29 CST		0	Thunderstorm Wind (MG 50 kt)
	04/17/26 22:29 CST		0	Source: Mesonet
Goodlett (GOOD) Mesonet observation.				
(TX-Z084) FOARD				
	04/17/26 22:40 CST		0	High Wind (MAX 51 kt)
	04/17/26 22:53 CST		0	
WICHITA COUNTY --- 5.9 WNW IOWA PARK [33.97, -98.77]				
	04/17/26 23:29 CST		50K	Thunderstorm Wind (EG 52 kt)
	04/17/26 23:29 CST		0	Source: Law Enforcement
A tractor-trailer was overturned (and rolled) on U.S. Highway 287 due to thunderstorm winds. Details on this event were relayed through local broadcast media.				
WICHITA COUNTY --- 1.2 S PLEASANT VALLEY [33.92, -98.60]				
	04/17/26 23:35 CST		0	Thunderstorm Wind (EG 56 kt)
	04/17/26 23:35 CST		0	Source: Storm Chaser
A video showing a large tree split in half was shared on social media. The event time is estimated based on radar observations.				
WICHITA COUNTY --- 0.8 S (SPS)SHEPPARD AFB [33.98, -98.49]				
	04/17/26 23:39 CST		0	Thunderstorm Wind (MG 50 kt)
	04/17/26 23:39 CST		0	Source: ASOS
Sheppard Air Force Base/Wichita Falls Municipal Airport (KSPS) observation.				
WICHITA COUNTY --- 0.8 S (SPS)SHEPPARD AFB [33.98, -98.49]				
	04/17/26 23:47 CST		0	Thunderstorm Wind (MG 50 kt)
	04/17/26 23:47 CST		0	Source: ASOS
Sheppard Air Force Base/Wichita Falls Municipal Airport (KSPS) observation.				
WICHITA COUNTY --- 0.8 S (SPS)SHEPPARD AFB [33.98, -98.49]				
	04/17/26 23:55 CST		0	Thunderstorm Wind (MG 53 kt)
	04/17/26 23:55 CST		0	Source: ASOS
Sheppard Air Force Base/Wichita Falls Municipal Airport (KSPS) observation.				
A severe weather episode, with widespread reports of large to very large hail and a tornado, impacted portions of northern Oklahoma during the afternoon and evening of the 17th. Numerous supercells developed along a trailing cold front, with strong wind shear and instability promoting hail sizes as large as tennis ball to just smaller than softball with multiple thunderstorms. A more organized supercell also produced a tornado on the south side of Ponca City, continuing into portions of Osage County (see NWS Tulsa writeup for more information). Additional thunderstorm activity continued into the late evening and early morning hours of the 18th, focusing along a southeastward advancing cold front. This portion of the event featured mainly occasional damaging wind gusts and small hail.				
WICHITA COUNTY --- 2.1 WSW (SPS)SHEPPARD AFB [33.98, -98.52]				
	04/25/26 16:14 CST		0	Hail (0.75 in)
	04/25/26 16:14 CST		0	Source: Public
The report was relayed through mPING.				
WICHITA COUNTY --- 2.0 WSW WICHITA FALLS [33.90, -98.52]				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/25/26 16:25 CST		0	Hail (1.00 in)
	04/25/26 16:25 CST		0	Source: Amateur Radio

The location is approximate.

WICHITA COUNTY --- 4.9 SSE PLEASANT VALLEY [33.87, -98.58]

04/25/26 16:30 CST	0	Hail (1.00 in)
04/25/26 16:30 CST	0	Source: Broadcast Media

Hailfall near the intersection of Kell Boulevard and Barnett Road.

WICHITA COUNTY --- 1.5 S WICHITA FALLS [33.89, -98.50]

04/25/26 16:34 CST	0	Hail (0.75 in)
04/25/26 16:34 CST	0	Source: Public

The report was relayed through mPING.

ARCHER COUNTY --- 5.4 SE HOLLIDAY [33.77, -98.62]

04/25/26 16:42 CST	0	Hail (2.00 in)
04/25/26 16:42 CST	0	Source: Trained Spotter

WICHITA COUNTY --- 6.5 SSE PLEASANT VALLEY [33.85, -98.58]

04/25/26 16:48 CST	0	Hail (1.00 in)
04/25/26 16:48 CST	0	Source: Public

The report was relayed through mPING.

ARCHER COUNTY --- 6.4 SSW LAKESIDE CITY [33.75, -98.60]

04/25/26 16:50 CST	0	Hail (3.00 in)
04/25/26 16:50 CST	0	Source: Storm Chaser

WICHITA COUNTY --- 3.6 S WICHITA FALLS [33.86, -98.49]

04/25/26 16:54 CST	0	Hail (1.00 in)
04/25/26 16:54 CST	0	Source: Public

The report was relayed through mPING.

ARCHER COUNTY --- 1.1 E LAKESIDE CITY [33.83, -98.53]

04/25/26 16:56 CST	0	Hail (1.50 in)
04/25/26 16:56 CST	0	Source: Amateur Radio

The location is approximate.

ARCHER COUNTY --- 7.6 WNW SCOTLAND [33.71, -98.59], 6.5 WNW SCOTLAND [33.70, -98.57]

04/25/26 17:04 CST	2K	Tornado (EFU, L: 1.04 mi , W: 50 yd)
04/25/26 17:10 CST	0	Source: Trained Spotter

Numerous spotters and chasers observed a tornado east of State Highway 79 and near Coleman Road. The tornado occurred over open pastureland with the only known damage occurring to some cattle feeders near Coleman Road. Much of the tornado path is estimated.

WICHITA COUNTY --- 5.2 SSW WICHITA FALLS [33.84, -98.53]

04/25/26 17:04 CST	0	Hail (1.75 in)
04/25/26 17:04 CST	0	Source: Public

The report was relayed through mPING.

ARCHER COUNTY --- 1.3 S LAKESIDE CITY [33.81, -98.55]

04/25/26 17:17 CST	0	Hail (2.00 in)
04/25/26 17:17 CST	0	Source: Public

The report was relayed through mPING.

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ARCHER COUNTY --- 2.0 NW SCOTLAND [33.68, -98.49]				
	04/25/26 17:18 CST		0	Tornado (EFU, L: 0.30 mi , W: 50 yd)
	04/25/26 17:20 CST		0	Source: Trained Spotter
Spotters observed a tornado northwest of Scotland. No damage was reported and the location of the tornado is estimated.				
CLAY COUNTY --- 3.5 NW LAKE ARROWHEAD DAM [33.79, -98.42]				
	04/25/26 17:18 CST		0	Hail (1.75 in)
	04/25/26 17:18 CST		0	Source: Public
The report was relayed through mPING.				
CLAY COUNTY --- 8.5 WSW BLUEGROVE [33.62, -98.36], 8.0 WSW BLUEGROVE [33.62, -98.36]				
	04/25/26 17:46 CST		0	Tornado (EFU, L: 0.50 mi , W: 100 yd)
	04/25/26 17:49 CST		0	Source: Storm Chaser
Storm chasers observed a tornado northeast of Windthorst and west-southwest of Bluegrove. This tornado occurred over open rangeland and no specific damage was reported. The tornado path is estimated.				
CLAY COUNTY --- 9.2 WSW BLUEGROVE [33.62, -98.38], 8.0 WSW BLUEGROVE [33.62, -98.36]				
	04/25/26 17:52 CST		0	Tornado (EFU, L: 2.70 mi , W: 440 yd)
	04/25/26 18:02 CST		0	Source: Storm Chaser
Soon after the previous tornado dissipated, storm spotters and chasers observed another tornado that developed in the same area. This tornado became a large tornado and moved very slowly. KFDR radar data suggests that it may have moved in a loop, but the tornado occurred over open rangeland and no specific damage was reported so the tornado path is estimated.				
CLAY COUNTY --- 3.2 S JOY [33.53, -98.23], 3.8 NNE SHANNON [33.52, -98.23]				
	04/25/26 18:16 CST		50K	Tornado (EF1, L: 1.00 mi , W: 200 yd)
	04/25/26 18:18 CST		0	Source: Storm Chaser
This tornado destroyed a hay barn approximately 4 miles northeast of Shannon off of the Old Joy-Shannon Road and windows were broken at an adjacent farmstead. Except for this damage, the path of the tornado is estimated.				
CLAY COUNTY --- 4.0 NNE BELLEVUE [33.68, -97.99]				
	04/25/26 18:18 CST		0	Tornado (EFU, L: 0.20 mi , W: 150 yd)
	04/25/26 18:18 CST		0	Source: Storm Chaser
A well-developed satellite tornado was observed adjacent to the primary tornado north-northeast of Shannon. The specific location of this tornado is estimated.				
CLAY COUNTY --- 3.3 SSE BLUEGROVE [33.63, -98.20]				
	04/25/26 18:27 CST		0	Hail (0.88 in)
	04/25/26 18:27 CST		0	Source: Amateur Radio
Another widespread thunderstorm and severe weather period impacted the southern one-half of Oklahoma and adjacent north Texas on the evening of the 25th. This event included several supercell thunderstorms across this area, including a cyclic tornadic supercell that moved in areas south of Wichita Falls, Texas into Archer and Clay Counties. Several other (generally brief) tornadoes occurred with storms across south-central and southeastern Oklahoma, though signal of residual inhibition and numerous storm interactions on the "cool" side of a quasi-stationary boundary generally limited low-level mesocyclone organization and longevity. Large hail and sporadic wind damage also occurred with storms across the region.				
WICHITA COUNTY --- 2.6 NNW IOWA PARK [33.98, -98.69]				
	04/26/26 16:08 CST		0	Hail (3.00 in)
	04/26/26 16:19 CST		0	Source: Storm Chaser
Maximum hail size increased from quarter to slightly larger than baseball during the event time. An image of the largest hailstone, showing a ruler measurement, was shared on social media.				
WICHITA COUNTY --- 1.0 NW IOWA PARK [33.96, -98.68]				
	04/26/26 16:11 CST		0	Hail (1.50 in)
	04/26/26 16:11 CST		0	Source: Storm Chaser

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WICHITA COUNTY --- 2.8 N PLEASANT VALLEY [33.98, -98.60]				
	04/26/26 16:35 CST		0	Hail (1.00 in)
	04/26/26 16:35 CST		0	Source: Public
The report was relayed through mPING.				
WICHITA COUNTY --- 0.8 NW BURKBURNETT [34.10, -98.57]				
	04/26/26 16:41 CST		0	Hail (0.75 in)
	04/26/26 16:41 CST		0	Source: Public
The report was relayed through mPING.				
WICHITA COUNTY --- 2.4 WSW (SPS)SHEPPARD AFB [33.98, -98.53]				
	04/26/26 16:44 CST		0	Hail (1.75 in)
	04/26/26 16:46 CST		0	Source: Amateur Radio
Maximum hail size increased from quarter to golf ball during the event time. The location is approximate.				
WICHITA COUNTY --- 1.0 SSW BURKBURNETT [34.08, -98.57]				
	04/26/26 16:46 CST		0	Hail (1.75 in)
	04/26/26 17:00 CST		0	Source: Emergency Manager
Maximum hail size increased from quarter to golf ball during the event time. An image showing a ruler-measured hailstone was also shared. The location is approximate.				
CLAY COUNTY --- 4.7 N DEAN [34.02, -98.36]				
	04/26/26 18:11 CST		0	Hail (2.25 in)
	04/26/26 18:11 CST		0	Source: Public
The report was relayed through mPING.				
CLAY COUNTY --- 4.2 N DEAN [34.01, -98.35]				
	04/26/26 18:15 CST		0	Hail (1.75 in)
	04/26/26 18:15 CST		0	Source: Public
The report was relayed through mPING.				
CLAY COUNTY --- 0.4 NNE BYERS [34.08, -98.19]				
	04/26/26 18:32 CST		0	Hail (0.75 in)
	04/26/26 18:32 CST		0	Source: Public
The report was relayed through mPING.				
CLAY COUNTY --- 0.4 NNE BYERS [34.08, -98.19]				
	04/26/26 18:52 CST		0	Hail (1.00 in)
	04/26/26 18:52 CST		0	Source: Public
The report was relayed through mPING.				
Despite a rather volatile airmass for severe weather across Oklahoma and north Texas on the 26th, misaligned synoptic features (i.e., neutral-to-rising mid-level heights) and remnant convective inhibition limited the overall number/coverage of thunderstorms during the evening. The most significant storm was a slow-moving supercell storm near and north of Wichita Falls, Texas. This thunderstorm produced large to very large hail and yielded a pair of left-moving supercells that went on to produce hail into portions of adjacent southern Oklahoma. This included confirmations of baseball-size hail in areas east of Lawton, Oklahoma.				
ARCHER COUNTY --- 5.1 SE LAKESIDE CITY [33.78, -98.48]				
	04/28/26 07:16 CST		0	Hail (1.00 in)
	04/28/26 07:16 CST		0	Source: Trained Spotter
The report was relayed by amateur radio.				
ARCHER COUNTY --- 6.0 NW SCOTLAND [33.71, -98.55]				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/28/26 12:28 CST		0	Hail (1.75 in)
	04/28/26 12:33 CST		0	Source: Public

Maximum hail size increased from quarter to golf ball during the event time. The report was relayed through mPING.

ARCHER COUNTY --- 5.0 NNE ARCHER CITY [33.66, -98.61]

04/28/26 12:35 CST	0	Hail (0.88 in)
04/28/26 12:35 CST	0	Source: Amateur Radio

The location is approximate.

CLAY COUNTY --- 1.2 W LAKE ARROWHEAD DAM [33.76, -98.39]

04/28/26 12:45 CST	0	Hail (1.50 in)
04/28/26 12:45 CST	0	Source: Emergency Manager

Hailfall at Lake Arrowhead State Park. The event time is estimated based on radar observations.

CLAY COUNTY --- 1.2 W LAKE ARROWHEAD DAM [33.76, -98.39]

04/28/26 12:45 CST	0	Thunderstorm Wind (EG 52 kt)
04/28/26 12:45 CST	0	Source: Emergency Manager

Large tree limbs were blown down at Lake Arrowhead State Park. The event time is estimated based on radar observations.

CLAY COUNTY --- 2.9 WNW BLUEGROVE [33.68, -98.28]

04/28/26 13:16 CST	0	Hail (2.50 in)
04/28/26 13:16 CST	0	Source: Amateur Radio

The location is approximate, and the event time is estimated based on radar observations.

CLAY COUNTY --- 4.0 WSW BLUEGROVE [33.64, -98.29]

04/28/26 13:19 CST	0	Hail (1.75 in)
04/28/26 13:19 CST	0	Source: Amateur Radio

The location is approximate.

CLAY COUNTY --- 5.6 SSE HENRIETTA [33.74, -98.17]

04/28/26 13:20 CST	0	Hail (1.75 in)
04/28/26 13:20 CST	0	Source: Public

The report was relayed through mPING.

The final day of a prolonged stretch of severe weather potential (beginning on the 23rd) yielded another round of significant hail, winds and tornadoes across southern Oklahoma into portions of north Texas. A pair of intense supercells (one southeast of Wichita Falls, Texas and another from near Sulphur, Oklahoma to Atoka, Oklahoma) produced large to very large hail, damaging wind gusts and several tornadoes.