

Storm Data and Unusual Weather Phenomena - March 2026

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

(OK-Z016) CUSTER, (OK-Z021) BECKHAM, (OK-Z022) WASHITA, (OK-Z027) GRADY, (OK-Z028) MCCLAIN, (OK-Z029) CLEVELAND, (OK-Z030) POTTAWATOMIE, (OK-Z031) SEMINOLE, (OK-Z032) HUGHES, (OK-Z034) GREER, (OK-Z035) KIOWA, (OK-Z036) JACKSON, (OK-Z037) TILLMAN, (OK-Z038) COMANCHE, (OK-Z039) STEPHENS, (OK-Z040) GARVIN, (OK-Z043) COAL, (OK-Z044) COTTON

03/01/26 00:00 CST	0	Drought
03/31/26 22:59 CST	0	

A very dry month of March, with monthly rainfall deficits on the order of one to two inches, led to a continuation of expanding/worsening drought across Oklahoma and western-north Texas.

LINCOLN COUNTY --- 4.3 NW TRYON [35.91, -97.02]

03/01/26 11:27 CST	0	Hail (1.00 in)
03/01/26 11:27 CST	0	Source: Emergency Manager

A photo was shared. The location is approximate.

LINCOLN COUNTY --- 3.5 NNW TRYON [35.92, -96.98]

03/01/26 11:33 CST	0	Hail (1.25 in)
03/01/26 11:33 CST	0	Source: Public

The report was relayed through mPING.

PAYNE COUNTY --- 0.3 ENE CUSHING [35.98, -96.76]

03/01/26 12:07 CST	0	Hail (0.75 in)
03/01/26 12:07 CST	0	Source: Public

The report was relayed through mPING.

A lead-wave disturbance triggered scattered thunderstorms across east-central Oklahoma around midday on the 1st. Sufficient wind shear and instability allowed for storm organization and a few reports of large hail from a supercell thunderstorm here.

(OK-Z012) GARFIELD, (OK-Z017) BLAINE, (OK-Z018) KINGFISHER, (OK-Z019) LOGAN, (OK-Z023) CADDO, (OK-Z024) CANADIAN, (OK-Z025) OKLAHOMA, (OK-Z045) JEFFERSON

03/03/26 06:00 CST	0	Drought
03/31/26 22:59 CST	0	

A very dry month of March, with monthly rainfall deficits on the order of one to two inches, led to a continuation of expanding/worsening drought across Oklahoma and western-north Texas.

HARPER COUNTY --- 0.2 SE BUFFALO [36.83, -99.63]

03/04/26 00:01 CST	0	Hail (1.00 in)
03/04/26 00:01 CST	0	Source: Public

The report was relayed through mPING.

A mid-level shortwave trough, moving east across the Texas Panhandle, instigated scattered thunderstorms across western and northern Oklahoma during the early morning of the 4th. While much of this activity remained north of a surface boundary (i.e., elevated), sufficient instability and wind shear allowed for occasional storm intensification and organization. Large hail occurred in Harper County.

DEWEY COUNTY --- 6.0 W PUTNAM [35.85, -99.08]

03/05/26 19:22 CST	0	Tornado (EF0, L: 0.50 mi , W: 50 yd)
03/05/26 19:23 CST	0	Source: Broadcast Media

An OKC television storm chaser observed and photographed a tornado estimated to be about 6 miles west of Putnam. No damage was reported.

BECKHAM COUNTY --- 9.2 SSW ERICK [35.08, -99.91]

03/05/26 19:33 CST	0	Hail (1.50 in)
03/05/26 19:33 CST	0	Source: Public

Images were shared on social media.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BECKHAM COUNTY --- 6.0 NW DELHI [35.24, -99.75]				
	03/05/26 20:03 CST		0	Hail (0.75 in)
	03/05/26 20:03 CST		0	Source: Trained Spotter
The report was relayed through Spotter Network.				
ROGER MILLS COUNTY --- CHEYENNE [35.61, -99.67]				
	03/05/26 20:07 CST		0	Hail (0.88 in)
	03/05/26 20:07 CST		0	Source: Emergency Manager
The location is approximate.				
MAJOR COUNTY --- 3.0 WSW DANE [36.20, -98.68], 4.8 N DANE [36.29, -98.61]				
	03/05/26 20:08 CST	2	50K	Tornado (EF2, L: 7.10 mi , W: 300 yd)
	03/05/26 20:26 CST		0	Source: NWS Storm Survey
This tornado developed near or just southwest of the intersection of County Roads E0560 Road and N2430 Road in Major County where it damaged trees and power poles and twisted a stop sign. The tornado quickly intensified as it approached US-60 west of Fairview. A car along US-60 was hit by this tornado and rolled approximately 520 yards to the northeast. A woman and her daughter were killed in his car. Wooden transmission line poles and standard wooden power poles were broken along and north of US-60. The tornado continued northeast through rural areas of Major County damaging additional trees before dissipating east or southeast of the intersection of E0500 Road and N2460 Road approximately 7 miles west of Fairview.				
Direct Fatalities: F47VE, F13VE				
ROGER MILLS COUNTY --- 4.0 WNW STRONG CITY [35.68, -99.67]				
	03/05/26 20:13 CST		0	Hail (1.75 in)
	03/05/26 20:13 CST		0	Source: Trained Spotter
The location is approximate. The report was relayed by emergency management.				
MAJOR COUNTY --- 5.2 NW FAIRVIEW [36.32, -98.55]				
	03/05/26 20:35 CST		0	Thunderstorm Wind (MG 55 kt)
	03/05/26 20:35 CST		0	Source: Mesonet
Fairview (FAI2) Mesonet observation.				
ROGER MILLS COUNTY --- 2.4 WSW BERLIN [35.44, -99.67]				
	03/05/26 20:35 CST		0	Hail (0.88 in)
	03/05/26 20:35 CST		0	Source: Emergency Manager
MAJOR COUNTY --- 5.2 NW FAIRVIEW [36.32, -98.55]				
	03/05/26 20:40 CST		0	Thunderstorm Wind (MG 54 kt)
	03/05/26 20:40 CST		0	Source: Mesonet
Fairview (FAI2) Mesonet observation.				
MAJOR COUNTY --- 2.7 W ORIENTA [36.36, -98.52], 2.1 NNW CLEO SPRINGS [36.44, -98.46]				
	03/05/26 20:41 CST		50K	Tornado (EF1, L: 6.40 mi , W: 300 yd)
	03/05/26 20:55 CST		0	Source: NWS Storm Survey
This tornado developed just south of US-412 and west of N2520 Road. Along US-412, one home along suffered roof damage, two outbuildings and power poles were damaged. As it moved northeast, additional trees and power poles were damaged before the tornado crossed the Cimarron River. Another home suffered minor damage near the end of the tornado path near E 0400 Road about 2 miles west of State Highway 8.				
ALFALFA COUNTY --- 4.3 WSW HELENA [36.52, -98.34], 3.9 E JET [36.67, -98.11]				
	03/05/26 21:12 CST		0.40M	Tornado (EF2, L: 16.70 mi , W: 880 yd)
	03/05/26 21:47 CST		0	Source: NWS Storm Survey

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>This tornado developed about 4 miles west-southwest of Helena, or about a mile southeast of the community of McWillie. This tornado moved generally northeast although there was some variability in motion as it moved north of Helena and then south and east of Jet. Power poles were damaged as the tornado crossed State Highway 45 and areas west of Helena. Significant damage was observed along State Highway 58 north of Helena where a number of power poles were broken along a mile stretch of SH-58, and at least three barns were destroyed (EF2) both along SH-58 and east of SH-58 on E0300 Road. The tornado continued to produce tree and power pole damage as it moved northeast. Power poles were broken east of Jet along N2740 Road and along U.S. Highway 64 on both sides of the Alfalfa-Grant County line. The tornado then moved into Grant County with the centerline crossing the county line just north of U.S. 64.</p>				
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ROGER MILLS COUNTY --- HAMMON [35.63, -99.38]				
	03/05/26 21:15 CST		0	Hail (1.25 in)
	03/05/26 21:15 CST		0	Source: Trained Spotter
<p>The location is approximate, and the event time is estimated based on radar observations. The report was relayed by emergency management.</p>				
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GRANT COUNTY --- 3.3 W NASH [36.67, -98.11], 3.1 NW NASH [36.70, -98.09]				
	03/05/26 21:47 CST		15K	Tornado (EF2, L: 2.44 mi , W: 800 yd)
	03/05/26 21:51 CST		0	Source: NWS Storm Survey
<p>This tornado moved from Alfalfa County into Grant County west of Nash, along and north of U.S. Highway 64. A row of power poles was broken along U.S. 64 on both sides on the Alfalfa-Grant County line with damage consistent with an EF2 tornado The tornado was turning to the left and moving more north-northeast as it moved into Grant County. The tornado continued to damage trees and power poles between the county line and N2760 Road in areas south of E0220 Road. The tornado dissipated near or soon after crossing E0220 Road.</p>				
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GRANT COUNTY --- 7.4 S WAKITA [36.77, -97.92], 4.3 SE WAKITA [36.84, -97.86]				
	03/05/26 22:22 CST		0.25M	Tornado (EF1, L: 6.10 mi , W: 150 yd)
	03/05/26 22:35 CST		0	Source: NWS Storm Survey
<p>This tornado developed south of Wakita and a mobile home was unroofed and at least two buildings were destroyed along Harper Road . A number of power poles were damaged along State Highway 11 as the tornado moved northeast. Although the last damage was noted by the survey team along State Highway 11, a storm chaser observed the tornado at least a couple of miles farther northeast and the tornado is estimated to have dissipated about 5 miles southeast of Wakita.</p>				
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GRANT COUNTY --- 6.4 W RENFROW [36.94, -97.77], 7.3 WNW RENFROW [36.96, -97.78]				
	03/05/26 22:50 CST		0	Tornado (EF0, L: 1.85 mi , W: 30 yd)
	03/05/26 22:53 CST		0	Source: Emergency Manager
<p>A tornado developed west of Renfrow and moved north-northwest. Tree damage was reported in the area, although the specific tornado path is estimated.</p>				
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ROGER MILLS COUNTY --- 5.5 W BERLIN [35.46, -99.73], 5.0 WNW BERLIN [35.47, -99.72]				
	03/05/26 22:57 CST		0	Tornado (EFU, L: 1.00 mi , W: 200 yd)
	03/05/26 22:59 CST		0	Source: Storm Chaser
<p>A storm chaser observed a tornado south of Cheyenne. No damage was reported and the location is estimated to be in southern Roger Mills County about 5 miles west-northwest of Berlin.</p>				
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GRANT COUNTY --- 1.4 W WAKITA [36.88, -97.95], 1.0 N WAKITA [36.89, -97.92]				
	03/05/26 23:09 CST		5K	Tornado (EF0, L: 1.75 mi , W: 50 yd)
	03/05/26 23:11 CST		0	Source: Emergency Manager
<p>A barn was damaged west of Wakita as a tornado moved northeast from west of Wakita to about 1 mile north of Wakita.</p>				
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ROGER MILLS COUNTY --- 1.6 SE STRONG CITY [35.65, -99.58]				
	03/05/26 23:15 CST		0	Hail (1.00 in)
	03/05/26 23:15 CST		0	Source: Trained Spotter
<p>The location is approximate. The report was relayed by emergency management.</p>				
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DEWEY COUNTY --- 0.3 NNE LEEDEY [35.87, -99.35]				
	03/06/26 00:00 CST		0	Hail (2.00 in)
	03/06/26 00:00 CST		0	Source: Broadcast Media
<p>The location is approximate, and the event time is estimated based on radar observations.</p>				

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MAJOR COUNTY --- 6.9 N CHESTER [36.32, -98.93]				
	03/06/26 00:10 CST		25K	Thunderstorm Wind (EG 52 kt)
	03/06/26 00:10 CST		0	Source: Trained Spotter
A tractor-trailer was blown over along U.S. Highway 281. The location is approximate, and the event time is estimated based on radar observations.				
WOODS COUNTY --- 2.5 WNW HOPETON [36.71, -98.71]				
	03/06/26 00:40 CST		0	Thunderstorm Wind (MG 56 kt)
	03/06/26 00:40 CST		0	Source: Mesonet
Alva (ALV2) Mesonet observation.				
Scattered severe thunderstorms impacted portions of western and northern Oklahoma from the late evening of the 5th into early morning hours of the 6th. This activity developed in the vicinity of a dryline as a deep upper trough began to establish across the Four Coners. As a nocturnal low-level jet strengthened after sunset, a pair of cyclic tornadic thunderstorms emerged from the eastern Texas Panhandle into northern Oklahoma. In addition to several tornadoes, including a deadly tornado west of Fairview in Major County, large hail and eventually damaging wind gusts were observed with severe convection across the region.				
LOGAN COUNTY --- 3.4 N SEWARD [35.85, -97.49]				
	03/06/26 09:37 CST		0	Hail (0.75 in)
	03/06/26 09:37 CST		0	Source: Public
The report was relayed through mPING.				
GRADY COUNTY --- 3.6 SSE CHICKASHA ARPT [35.03, -97.94]				
	03/06/26 16:22 CST		0	Hail (0.75 in)
	03/06/26 16:22 CST		0	Source: Public
The report was relayed through mPING.				
LINCOLN COUNTY --- STROUD [35.75, -96.66]				
	03/06/26 16:46 CST		0	Hail (1.00 in)
	03/06/26 16:46 CST		0	Source: Emergency Manager
The location is approximate.				
SEMINOLE COUNTY --- 5.0 ENE LITTLE [35.38, -96.59]				
	03/06/26 18:19 CST		0	Tornado (EF0, L: 0.20 mi , W: 20 yd)
	03/06/26 18:19 CST		0	Source: Broadcast Media
An OKC television storm chaser observed a brief tornado estimated to be approximately 5 miles east-northeast of Little. No damage was reported.				
ATOKA COUNTY --- ATOKA [34.38, -96.13]				
	03/06/26 21:20 CST		0	Hail (1.25 in)
	03/06/26 21:20 CST		0	Source: Emergency Manager
Images were relayed via NWSSChat. The location is approximate.				
JEFFERSON COUNTY --- 0.1 SE WAURIKA [34.17, -98.00]				
	03/07/26 00:46 CST		0	Hail (1.00 in)
	03/07/26 00:46 CST		0	Source: Trained Spotter
MCCLAIN COUNTY --- 2.2 SW WAYNE [34.89, -97.34]				
	03/07/26 00:46 CST		0	Hail (0.75 in)
	03/07/26 00:46 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY --- 0.2 N OKLAHOMA CITY [35.47, -97.51]				
	03/07/26 00:55 CST		0	Hail (1.00 in)
	03/07/26 00:55 CST		0	Source: Trained Spotter

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The report was relayed through Spotter Network.				
CARTER COUNTY --- 4.8 NE LONE GROVE [34.23, -97.20]				
	03/07/26 02:55 CST	0		Thunderstorm Wind (MG 55 kt)
	03/07/26 02:55 CST	0		Source: Mesonet
Newport (NEWP) Mesonet observation.				
LOVE COUNTY --- 4.7 SW OVERBROOK [34.02, -97.20]				
	03/07/26 03:02 CST	0		Hail (0.75 in)
	03/07/26 03:02 CST	0		Source: Public
The report was relayed through mPING. The event time was adjusted based on radar observations.				
CARTER COUNTY --- 3.5 ENE ARDMORE [34.19, -97.09]				
	03/07/26 03:05 CST	0		Thunderstorm Wind (MG 52 kt)
	03/07/26 03:05 CST	0		Source: Mesonet
Ardmore (ARD2) Mesonet observation.				
<p>A deep upper trough, centered across the Four Corners, fostered multiple waves of strong-to-severe convection across the WFO Norman Forecast Area during the morning and early evening of the 6th, and again in the early morning of the 7th. Strong mid-tropospheric flow/wind shear and instability yielded a mix of semi-organized convection, including several supercells, during each storm period. Large hail, damaging wind gusts and a tornado (which occurred during the early evening) were reported.</p>				
(OK-Z010) WOODWARD				
	03/08/26 12:43 CST	0.11M		Wildfire
	03/11/26 13:00 CST	0		
Warm temperatures, very low humidity, breezy southwesterly winds and dry fuels combined to create conditions favorable for fire starts and spread across Oklahoma on the 8th.				
HARPER COUNTY --- 6.8 ENE MAY [36.67, -99.64]				
	03/10/26 15:40 CST	0		Hail (0.75 in)
	03/10/26 15:40 CST	0		Source: Public
The report was relayed through mPING.				
CADDO COUNTY --- 0.8 ENE COGAR [35.33, -98.12]				
	03/10/26 17:03 CST	0		Hail (1.00 in)
	03/10/26 17:03 CST	0		Source: Public
The report was relayed through mPING.				
GRADY COUNTY --- 0.6 NNW MINCO [35.32, -97.94]				
	03/10/26 17:14 CST	0		Hail (1.50 in)
	03/10/26 17:14 CST	0		Source: Trained Spotter
The location is approximate.				
CANADIAN COUNTY --- 4.3 N CALUMET [35.66, -98.12]				
	03/10/26 17:17 CST	0		Hail (1.00 in)
	03/10/26 17:17 CST	0		Source: Trained Spotter
CANADIAN COUNTY --- 3.4 ESE UNION CITY [35.38, -97.88]				
	03/10/26 17:20 CST	0		Hail (2.00 in)
	03/10/26 17:20 CST	0		Source: Public
The report was relayed through mPING.				
GRADY COUNTY --- 3.2 WNW MINCO [35.33, -97.99]				

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	03/10/26 17:20 CST		10K	Hail (1.75 in)
	03/10/26 17:20 CST		0	Source: Public

Hailfall near the intersection of Oklahoma State Highway 37/152 and County Street 2810 damaged several solar panels and vehicle windshields. The event time is estimated based on radar observations.

COTTON COUNTY --- 0.7 N WALTERS [34.36, -98.31]

03/10/26 17:29 CST	0	Hail (1.25 in)
03/10/26 17:35 CST	0	Source: Public

Hail sizes increased from quarter to half dollar at this location during the event time. The report was relayed through mPING.

CANADIAN COUNTY --- 5.7 ENE UNION CITY [35.43, -97.85]

03/10/26 17:35 CST	0	Hail (2.25 in)
03/10/26 17:35 CST	0	Source: Law Enforcement

GRADY COUNTY --- 4.2 NW TUTTLE [35.33, -97.87]

03/10/26 17:36 CST	10K	Tornado (EF0, L: 0.20 mi , W: 30 yd)
03/10/26 17:36 CST	0	Source: Storm Chaser

Numerous storm chasers observed a brief tornado northwest of Tuttle . A television helicopter observed damage to chicken coops in the area , otherwise no other damage was reported.

CANADIAN COUNTY --- 1.7 SW PIEDMONT [35.63, -97.77]

03/10/26 17:42 CST	0	Hail (0.75 in)
03/10/26 17:42 CST	0	Source: Public

The report was relayed through mPING.

KINGFISHER COUNTY --- DOVER [35.98, -97.91]

03/10/26 17:42 CST	0	Hail (2.00 in)
03/10/26 17:42 CST	0	Source: Trained Spotter

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

CANADIAN COUNTY --- 3.1 SSE YUKON [35.46, -97.73]

03/10/26 17:50 CST	0	Hail (1.75 in)
03/10/26 17:50 CST	0	Source: Public

The report was relayed through mPING.

CANADIAN COUNTY --- 3.1 SSW YUKON [35.46, -97.77]

03/10/26 17:52 CST	0	Hail (2.00 in)
03/10/26 17:52 CST	0	Source: Public

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

CANADIAN COUNTY --- 2.2 SE YUKON [35.48, -97.71]

03/10/26 17:54 CST	0	Hail (0.88 in)
03/10/26 17:54 CST	0	Source: Emergency Manager

CANADIAN COUNTY --- 1.0 NNE YUKON [35.51, -97.73]

03/10/26 17:55 CST	0	Hail (1.00 in)
03/10/26 17:55 CST	0	Source: Public

The report was relayed through mPING.

CANADIAN COUNTY --- 1.1 SE YUKON [35.49, -97.73]

03/10/26 17:55 CST	0	Hail (1.00 in)
03/10/26 17:55 CST	0	Source: Public

The report was relayed through mPING.

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KINGFISHER COUNTY --- 0.4 SSW HENNESSEY [36.11, -97.90]				
	03/10/26 17:56 CST	0		Hail (1.00 in)
	03/10/26 17:56 CST	0		Source: Public
The report was relayed through mPING.				
CANADIAN COUNTY --- 0.2 SW YUKON [35.50, -97.74]				
	03/10/26 17:58 CST	0		Hail (1.75 in)
	03/10/26 17:58 CST	0		Source: Public
The report was relayed through mPING.				
STEPHENS COUNTY --- 7.7 NW EMPIRE CITY [34.49, -98.14]				
	03/10/26 18:00 CST	0		Hail (1.00 in)
	03/10/26 18:00 CST	0		Source: COOP Observer
The event time is estimated based on radar observations.				
OKLAHOMA COUNTY --- 0.9 WSW BETHANY [35.50, -97.65]				
	03/10/26 18:03 CST	0		Hail (2.75 in)
	03/10/26 18:03 CST	0		Source: Trained Spotter
The event time is estimated based on radar observations.				
CANADIAN COUNTY --- 1.7 ENE YUKON [35.51, -97.71]				
	03/10/26 18:04 CST	0		Hail (1.25 in)
	03/10/26 18:04 CST	0		Source: Public
The report was relayed through mPING. The event time was adjusted based on radar observations.				
OKLAHOMA COUNTY --- 4.2 N (PWA)WILEY POST APT [35.59, -97.66]				
	03/10/26 18:04 CST	0		Hail (0.75 in)
	03/10/26 18:04 CST	0		Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY --- 3.0 S NICHOLS HILLS [35.51, -97.54]				
	03/10/26 18:06 CST	0		Hail (0.75 in)
	03/10/26 18:06 CST	0		Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY --- 2.2 NW FOREST PARK [35.54, -97.47]				
	03/10/26 18:10 CST	0		Hail (0.75 in)
	03/10/26 18:10 CST	0		Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY --- 2.2 WSW NICHOLS HILLS [35.54, -97.58]				
	03/10/26 18:12 CST	0		Hail (1.75 in)
	03/10/26 18:12 CST	0		Source: Other Federal Agency
OKLAHOMA COUNTY --- 0.8 ESE WARR ACRES [35.52, -97.61]				
	03/10/26 18:13 CST	0		Hail (2.50 in)
	03/10/26 18:13 CST	0		Source: Public
The report was relayed by a National Weather Service Meteorologist.				
OKLAHOMA COUNTY --- 1.6 N WARR ACRES [35.54, -97.62]				

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	03/10/26 18:13 CST		0	Hail (1.25 in)
	03/10/26 18:13 CST		0	Source: Public

The report was relayed through mPING.

OKLAHOMA COUNTY --- 1.7 E WARR ACRES [35.52, -97.59]

03/10/26 18:15 CST	0	Hail (2.50 in)
03/10/26 18:15 CST	0	Source: Public

The event time is estimated based on radar observations.

OKLAHOMA COUNTY --- 2.0 NE WARR ACRES [35.54, -97.59]

03/10/26 18:15 CST	0	Hail (1.75 in)
03/10/26 18:15 CST	0	Source: Broadcast Media

Hailfall near the intersection of Northwest Expressway and Northwest 63rd Street.

OKLAHOMA COUNTY --- 2.5 SW NICHOLS HILLS [35.53, -97.58]

03/10/26 18:16 CST	0	Hail (1.75 in)
03/10/26 18:16 CST	0	Source: Emergency Manager

TILLMAN COUNTY --- 7.1 SSW HOLLISTER [34.25, -98.92]

03/10/26 18:18 CST	0	Hail (0.75 in)
03/10/26 18:18 CST	0	Source: Public

The report was relayed through mPING.

OKLAHOMA COUNTY --- 0.6 S THE VILLAGE [35.56, -97.55]

03/10/26 18:20 CST	0	Hail (1.75 in)
03/10/26 18:20 CST	0	Source: Fire Department/Rescue

The location is approximate.

OKLAHOMA COUNTY --- 4.4 N THE VILLAGE [35.63, -97.56]

03/10/26 18:20 CST	0	Hail (0.75 in)
03/10/26 18:20 CST	0	Source: Public

The report was relayed through mPING.

STEPHENS COUNTY --- 5.5 NNW DUNCAN [34.57, -98.00]

03/10/26 18:20 CST	0	Hail (1.50 in)
03/10/26 18:20 CST	0	Source: Public

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

OKLAHOMA COUNTY --- 2.4 E NICHOLS HILLS [35.55, -97.50]

03/10/26 18:22 CST	0	Hail (1.00 in)
03/10/26 18:22 CST	0	Source: Public

The report was relayed through mPING.

OKLAHOMA COUNTY --- 2.6 NNE THE VILLAGE [35.61, -97.53]

03/10/26 18:25 CST	0	Hail (0.75 in)
03/10/26 18:25 CST	0	Source: Public

The report was relayed through mPING.

OKLAHOMA COUNTY --- 2.7 NE THE VILLAGE [35.60, -97.51]

03/10/26 18:26 CST	0	Hail (0.75 in)
03/10/26 18:26 CST	0	Source: Public

The report was relayed through mPING.

Storm Data and Unusual Weather Phenomena - March 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA COUNTY --- 2.2 E EDMOND [35.65, -97.44]				
	03/10/26 18:29 CST		0	Hail (0.75 in)
	03/10/26 18:29 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY --- 0.7 WSW JONES [35.57, -97.30]				
	03/10/26 18:33 CST		0	Hail (1.25 in)
	03/10/26 18:33 CST		0	Source: Emergency Manager
Multiple confirmations of hailfall in Jones, including a shared image showing a ruler measurement.				
OKLAHOMA COUNTY --- MIDWEST CITY [35.46, -97.39]				
	03/10/26 18:33 CST		0	Hail (0.88 in)
	03/10/26 18:33 CST		0	Source: Broadcast Media
An image from a broadcast media storm chaser was shared on social media. The location is approximate, and the event time is estimated based on radar observations.				
STEPHENS COUNTY --- 2.0 NE MARLOW [34.67, -97.93]				
	03/10/26 18:35 CST		0	Hail (0.88 in)
	03/10/26 18:35 CST		0	Source: Trained Spotter
The report was relayed by law enforcement.				
OKLAHOMA COUNTY --- 0.2 SSW LUTHER [35.66, -97.19]				
	03/10/26 19:09 CST		0	Hail (1.00 in)
	03/10/26 19:09 CST		0	Source: Public
The report was relayed through mPING.				
GRADY COUNTY --- 2.8 SSW MINCO [35.27, -97.96]				
	03/10/26 19:45 CST		0	Thunderstorm Wind (MG 51 kt)
	03/10/26 19:45 CST		0	Source: Mesonet
Minco (MINC) Mesonet observation.				
LINCOLN COUNTY --- CHANDLER [35.71, -96.88]				
	03/10/26 19:45 CST		0	Hail (1.50 in)
	03/10/26 19:45 CST		0	Source: Public
Multiple confirmations, including mPING reports and shared social media images, of ping pong ball-size hail in Chandler. The location is approximate, and the event time is estimated based on radar observations.				
GRANT COUNTY --- 4.3 NNE RENFROW [36.97, -97.62]				
	03/10/26 20:07 CST		0	Thunderstorm Wind (EG 60 kt)
	03/10/26 20:07 CST		0	Source: Storm Chaser
A storm chaser observed what appeared to be a well-developed gustnado cross U.S. Highway 81 just a couple of miles south of the Kansas state line. No damage was reported.				
MURRAY COUNTY --- DAVIS [34.50, -97.12]				
	03/10/26 20:15 CST		0	Thunderstorm Wind (EG 56 kt)
	03/10/26 20:15 CST		0	Source: Emergency Manager
Multiple trees were blown down in Davis, with some blocking area roadways. The event time is estimated based on radar observations.				
CARTER COUNTY --- 1.3 SE HEALDTON [34.22, -97.47]				
	03/10/26 20:25 CST		5K	Thunderstorm Wind (EG 52 kt)
	03/10/26 20:25 CST		0	Source: Public

Power poles were damaged. The report was relayed through mPING. The event time is estimated based on radar observations.

Storm Data and Unusual Weather Phenomena - March 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LOVE COUNTY --- 4.9 SSW MARIETTA [33.88, -97.16], 0.8 NNE MARIETTA [33.95, -97.11]				
	03/10/26 20:38 CST		0.25M	Thunderstorm Wind (EG 83 kt)
	03/10/26 20:45 CST		0	Source: NWS Storm Survey
<p>A swath of intense damaging winds, associated with a quasi-linear convective system (QLCS) mesovortex, impacted areas from southwest to just north of Marietta. Numerous power poles and trees were damaged along Shady Dale and McGehee Roads southwest of town. Several tractor-trailers were blown over along Interstate 35. The most significant damage occurred near the corner of West Creek Street and South 7th Avenue, where a home lost a significant portion of its roof, causing two exterior walls to collapse. Several businesses near Oklahoma Highway 32 and U.S. Highway 77 had varying degrees of roof damage. Intermittent damage to trees and power poles was also noted in Marietta. The wind path and event time are estimated.</p>				
JOHNSTON COUNTY --- MANNSVILLE [34.19, -96.88]				
	03/10/26 21:15 CST		0.10M	Thunderstorm Wind (EG 74 kt)
	03/10/26 21:15 CST		0	Source: Emergency Manager
<p>Widespread thunderstorm wind damage occurred in Mannsville. At least ten homes received varying degrees of roof damage, several power poles were snapped and at least one outbuilding was destroyed. The Mannsville School also received minor damage. The event time is estimated based on radar observations.</p>				
BRYAN COUNTY --- 2.4 W MEAD [34.00, -96.55]				
	03/10/26 21:19 CST		0	Thunderstorm Wind (EG 61 kt)
	03/10/26 21:19 CST		0	Source: Trained Spotter
<p>An estimated wind gust near the intersection of U.S. Highway 60 and Streetman Road. The report was relayed by emergency management.</p> <p>As a closed upper low across the Baja Peninsula transitioned to an open wave and moved to the northeast, widespread convection developed from western-north Texas into much of Oklahoma during the evening of the 10th. Strong surface heating in the afternoon contributed to strong instability and, combined with increasing deep-layer wind shear, yielded an environment capable of organized thunderstorms. The most impactful storm of the event was a supercell thunderstorm that develop across west-central Oklahoma and tracked across the greater Oklahoma City metropolitan area, producing large to very large hail and a weak tornado. By mid-evening, a developing quasi-linear convective system (QLCS) produced sporadic (yet intense) thunderstorm wind damage across portions of far southern Oklahoma.</p>				
(OK-Z036) JACKSON, (OK-Z050) LOVE				
	03/15/26 09:21 CST		92.10K	Wildfire
	03/18/26 17:00 CST		0	
(OK-Z005) WOODS, (OK-Z014) ROGER MILLS, (OK-Z015) DEWEY, (OK-Z016) CUSTER, (OK-Z019) LOGAN, (OK-Z021) BECKHAM, (OK-Z022) WASHITA, (OK-Z024) CANADIAN, (OK-Z025) OKLAHOMA, (OK-Z027) GRADY, (OK-Z029) CLEVELAND, (OK-Z034) GREER, (OK-Z035) KIOWA, (OK-Z036) JACKSON, (OK-Z037) TILLMAN, (OK-Z038) COMANCHE, (OK-Z039) STEPHENS, (OK-Z045) JEFFERSON				
	03/15/26 09:30 CST		10K	High Wind (MAX 59 kt)
	03/15/26 15:53 CST		0	
(OK-Z038) COMANCHE				
	03/15/26 10:30 CST		0	Dust Storm
	03/15/26 11:30 CST		0	
<p>The passage of an intense cold front, associated with a deepening midlatitude cyclone across the central CONUS, fostered a non-convective wind and wildfire episode across Oklahoma and western-north Texas during the morning into early evening of the 15th. Strong winds over very dry topsoil also led to sporadic reductions in visibility (and vehicle incidents) due to blowing dust. High Wind events included in this episode capture the first, last and highest magnitude wind gust in a particular zone/county.</p>				
(OK-Z032) HUGHES, (OK-Z041) MURRAY				
	03/19/26 12:00 CST		0.12M	Wildfire
	03/31/26 23:59 CST		0	
<p>Hot temperatures, low afternoon humidity and breezy winds resulted in favorable conditions for fire starts and spread on the 19th.</p>				
(OK-Z015) DEWEY, (OK-Z030) POTTAWATOMIE				
	03/22/26 12:57 CST		0.36M	Wildfire
	03/27/26 06:00 CST		0	

Storm Data and Unusual Weather Phenomena - March 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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Gusty northeasterly winds behind a front, along with very low humidity and dry fuels, combined to create conditions favorable for fire starts and spread across Oklahoma on the 22nd.

(OK-Z013) NOBLE, (OK-Z014) ROGER MILLS, (OK-Z015) DEWEY, (OK-Z020) PAYNE, (OK-Z026) LINCOLN, (OK-Z033) HARMON, (OK-Z046) CARTER

03/24/26 06:00 CST	0	Drought
03/31/26 22:59 CST	0	

A very dry month of March, with monthly rainfall deficits on the order of one to two inches, led to a continuation of expanding/worsening drought across Oklahoma and western-north Texas.

(OK-Z017) BLAINE, (OK-Z032) HUGHES

03/26/26 11:40 CST	0.10M	Wildfire
03/31/26 23:59 CST	1	0

Hot temperatures, very low humidity, gusty southwesterly winds and dry fuels combined to create conditions favorable for fire starts and spread across Oklahoma on the 26th.

(OK-Z038) COMANCHE

03/27/26 07:53 CST	0	High Wind (MAX 50 kt)
03/27/26 07:53 CST	0	

A passing cold front produced a morning of gusty northeasterly winds across much of Oklahoma on the 27th, including a severe-caliber wind gust near Lawton.

ROGER MILLS COUNTY --- 5.5 SW CHEYENNE [35.55, -99.73]

03/30/26 18:30 CST	0	Thunderstorm Wind (MG 56 kt)
03/30/26 18:30 CST	0	Source: Mesonet

Cheyenne (CHEY) Mesonet observation. This event was caused by a probable heat burst.

ROGER MILLS COUNTY --- 5.5 SW CHEYENNE [35.55, -99.73]

03/30/26 18:50 CST	0	Thunderstorm Wind (MG 51 kt)
03/30/26 18:50 CST	0	Source: Mesonet

Cheyenne (CHEY) Mesonet observation. This event was caused by a probable heat burst.

ROGER MILLS COUNTY --- 5.5 SW CHEYENNE [35.55, -99.73]

03/30/26 18:55 CST	0	Thunderstorm Wind (MG 53 kt)
03/30/26 18:55 CST	0	Source: Mesonet

Cheyenne (CHEY) Mesonet observation. This event was caused by a probable heat burst.

CUSTER COUNTY --- 5.6 SW BUTLER [35.59, -99.27]

03/30/26 19:25 CST	0	Thunderstorm Wind (MG 50 kt)
03/30/26 19:25 CST	0	Source: Mesonet

Butler (BUTL) Mesonet observation.

CUSTER COUNTY --- 4.5 WSW WEATHERFORD [35.51, -98.78]

03/30/26 21:45 CST	0	Thunderstorm Wind (MG 51 kt)
03/30/26 21:50 CST	0	Source: Mesonet

Weatherford (WEAT) Mesonet observation. Severe (>50-knot) wind gusts occurred during the event time, with the peak wind gust of 51 knots occurring at 2150 LST. This event was caused by a probable heat burst.

CUSTER COUNTY --- 4.5 WSW WEATHERFORD [35.51, -98.78]

03/30/26 22:20 CST	0	Thunderstorm Wind (MG 50 kt)
03/30/26 22:20 CST	0	Source: Mesonet

Weatherford (WEAT) Mesonet. This event was caused by a probable heat burst.

CUSTER COUNTY --- 4.5 WSW WEATHERFORD [35.51, -98.78]

Storm Data and Unusual Weather Phenomena - March 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/30/26 22:30 CST		0	Thunderstorm Wind (MG 51 kt)
	03/30/26 22:30 CST		0	Source: Mesonet

Weatherford (WEAT) Mesonet observation. This event was caused by a probable heat burst.

Decaying convection from across the eastern Texas Panhandle produced several heat burst episodes across western Oklahoma during the mid to late evening of the 30th into the 31st.

(OK-Z004) HARPER, (OK-Z008) KAY, (OK-Z009) ELLIS, (OK-Z010) WOODWARD, (OK-Z011) MAJOR, (OK-Z041) MURRAY, (OK-Z042) PONTOTOC, (OK-Z047) JOHNSTON, (OK-Z050) LOVE

03/31/26 06:00 CST	0	Drought
03/31/26 22:59 CST	0	

A very dry month of March, with monthly rainfall deficits on the order of one to two inches, led to a continuation of expanding/worsening drought across Oklahoma and western-north Texas.

TEXAS, Western North

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

03/01/26 00:00 CST	0	Drought
03/31/26 22:59 CST	0	

A very dry month of March, with monthly rainfall deficits on the order of one to two inches, led to a continuation of expanding/worsening drought across Oklahoma and western-north Texas.

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

03/03/26 06:00 CST	0	Drought
03/31/26 22:59 CST	0	

A very dry month of March, with monthly rainfall deficits on the order of one to two inches, led to a continuation of expanding/worsening drought across Oklahoma and western-north Texas.

KNOX COUNTY --- 5.0 SSW GOREE [33.40, -99.54]

03/10/26 16:50 CST	0	Hail (1.75 in)
03/10/26 16:50 CST	0	Source: Trained Spotter

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

03/10/26 17:04 CST	0	Thunderstorm Wind (MG 55 kt)
03/10/26 17:04 CST	0	Source: Mesonet

Hefner (HEFN) Mesonet observation.

BAYLOR COUNTY --- 0.2 NNW RED SPRINGS [33.61, -99.41]

03/10/26 17:14 CST	0	Hail (1.75 in)
03/10/26 17:14 CST	0	Source: Emergency Manager

The location is approximate.

As a closed upper low across the Baja Peninsula transitioned to an open wave and moved to the northeast, widespread convection developed from western-north Texas into much of Oklahoma during the evening of the 10th. Strong surface heating in the afternoon contributed to strong instability and, combined with increasing deep-layer wind shear, yielded an environment capable of organized thunderstorms. A left-split supercell thunderstorm produced reports of large hail and damaging winds across portions of Knox and Baylor Counties.

(TX-Z083) HARDEMAN, (TX-Z085) WILBARGER, (TX-Z086) WICHITA, (TX-Z087) KNOX, (TX-Z088) BAYLOR

03/15/26 09:22 CST	0	High Wind (MAX 55 kt)
03/15/26 13:00 CST	0	

(TX-Z083) HARDEMAN

Storm Data and Unusual Weather Phenomena - March 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/15/26 09:30 CST		0.10M	Dust Storm
	03/15/26 11:00 CST		0	
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(TX-Z086) WICHITA	03/15/26 11:53 CST		0	Wildfire
	03/15/26 19:32 CST		0	

The passage of an intense cold front, associated with a deepening midlatitude cyclone across the central CONUS, fostered a non-convective wind and wildfire episode across Oklahoma and western-north Texas during the morning into early evening of the 15th. Strong winds over very dry topsoil also led to sporadic reductions in visibility (and vehicle incidents) due to blowing dust. High Wind events included in this episode capture the first, last and highest magnitude wind gust in a particular zone/county.