

## Storm Data and Unusual Weather Phenomena - March 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>ARKANSAS, Northwest</b>				
<b>(AR-Z001) BENTON, (AR-Z002) CARROLL, (AR-Z010) WASHINGTON, (AR-Z011) MADISON, (AR-Z019) CRAWFORD, (AR-Z020) FRANKLIN, (AR-Z029) SEBASTIAN</b>				
	03/01/26 00:00 CST		0	Drought
	03/31/26 23:59 CST		0	
<p>Much of northwest and west central Arkansas experienced below average precipitation for the month of March, with some of the area receiving as little as 25 to 50 percent of monthly average rainfall amounts. Rainfall amounts ranged from one to one and a half inches across portions of Sebastian and Franklin Counties, to as much as five to six and a half inches across portions of Benton and Carroll Counties. These dry conditions, compounding on several months of dry weather, allowed the drought that developed across portions of the region in January to expand further in March. Severe (D2) drought conditions developed across all of Benton, Carroll, Washington, Madison, Crawford, Franklin, and Sebastian Counties. Extreme (D3) drought conditions remained across portions of Benton and Carroll Counties during the month. Monetary damage estimates as a result of the drought were not available.</p>				
<b>BENTON COUNTY --- 3.0 S HIWASSE [36.39, -94.33]</b>				
	03/04/26 21:13 CST		0	Hail (1.00 in)
	03/04/26 21:13 CST		0	Source: Public
<b>BENTON COUNTY --- 2.9 WSW BELLA VISTA [36.42, -94.28]</b>				
	03/04/26 21:17 CST		50K	Hail (1.75 in)
	03/04/26 21:17 CST		0	Source: Public
Large hail up to golf ball size damaged homes and vehicles.				
<b>BENTON COUNTY --- 4.2 NNW BELLA VISTA [36.49, -94.25]</b>				
	03/04/26 21:20 CST		0	Hail (1.00 in)
	03/04/26 21:20 CST		0	Source: Social Media
<b>SEBASTIAN COUNTY --- 0.9 SE OAK PARK [35.42, -94.37]</b>				
	03/05/26 01:30 CST		0	Hail (0.75 in)
	03/05/26 01:30 CST		0	Source: Trained Spotter
<p>Strong to severe thunderstorms developed into northwestern Arkansas during the evening of the 4th, ahead of a cold front moving into the region. The thunderstorms continued to affect the area through the early morning hours of the 5th. The strongest thunderstorms produced large hail up to golf ball size.</p>				
<b>SEBASTIAN COUNTY --- 2.0 NE HARTFORD [35.04, -94.36]</b>				
	03/07/26 05:30 CST		0	Thunderstorm Wind (EG 65 kt)
	03/07/26 05:30 CST		0	Source: Law Enforcement
Strong thunderstorm wind blew down trees onto Highway 45 northeast of Hartford.				
<b>SEBASTIAN COUNTY --- 2.0 SE PRAIRIE CREEK [35.03, -94.32]</b>				
	03/07/26 05:35 CST		0	Thunderstorm Wind (EG 65 kt)
	03/07/26 05:35 CST		0	Source: Law Enforcement
Strong thunderstorm wind blew down trees onto Highway 96 between Hartford and Mansfield.				
<p>Severe thunderstorms developed over eastern Oklahoma during the late afternoon of the 6th, ahead of a surface dry line. These thunderstorms moved east into portions of northwestern Arkansas during the early morning hours of the 7th, the strongest of which produced damaging wind.</p>				
<b>SEBASTIAN COUNTY --- 2.1 NNE SOUTH FT SMITH [35.36, -94.39]</b>				
	03/11/26 00:30 CST		0	Thunderstorm Wind (EG 61 kt)
	03/11/26 00:30 CST		0	Source: Local Official
Strong thunderstorm wind blew down a tree.				
<b>SEBASTIAN COUNTY --- 2.3 WSW OAK PARK [35.42, -94.42]</b>				

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	03/11/26 00:30 CST		0	Thunderstorm Wind (EG 61 kt)
	03/11/26 00:30 CST		0	Source: Local Official

Strong thunderstorm wind blew down a tree in the River Park area.

### SEBASTIAN COUNTY --- 3.0 NW RYE HILL [35.30, -94.41]

03/11/26 00:30 CST	0	Thunderstorm Wind (EG 56 kt)
03/11/26 00:30 CST	0	Source: Local Official

Strong thunderstorm wind snapped large tree limbs, some blew onto area roads.

### SEBASTIAN COUNTY --- FT SMITH [35.38, -94.42]

03/11/26 00:30 CST	5K	Thunderstorm Wind (EG 52 kt)
03/11/26 00:30 CST	0	Source: Amateur Radio

Strong thunderstorm wind blew down power lines.

### SEBASTIAN COUNTY --- 3.0 SE FT SMITH [35.35, -94.38]

03/11/26 00:32 CST	0	Thunderstorm Wind (EG 61 kt)
03/11/26 00:32 CST	0	Source: Local Official

Strong thunderstorm wind blew down a tree.

### CRAWFORD COUNTY --- 1.0 WNW FIGURE FIVE [35.53, -94.39]

03/11/26 00:35 CST	5K	Thunderstorm Wind (EG 65 kt)
03/11/26 00:35 CST	0	Source: Emergency Manager

Strong thunderstorm wind blew down power lines and several trees northwest of Figure Five.

### CRAWFORD COUNTY --- 0.1 WSW MOUNTAINBURG [35.63, -94.17]

03/11/26 00:50 CST	0	Thunderstorm Wind (EG 65 kt)
03/11/26 00:50 CST	0	Source: Emergency Manager

Strong thunderstorm wind blew down trees onto Highway 71 in Mountainburg.

### CRAWFORD COUNTY --- 1.8 SSW MOUNTAINBURG [35.60, -94.18]

03/11/26 00:50 CST	0	Thunderstorm Wind (EG 61 kt)
03/11/26 00:50 CST	0	Source: Public

Strong thunderstorm wind blew down a tree on Highway 71, southwest of Mountainburg.

**Strong to severe thunderstorms developed into eastern Oklahoma during the late evening hours of the 10th, and moved into northwestern Arkansas during the early morning hours of the 11th. The thunderstorms developed ahead of a dry line to the west and a cold front to the north, as an upper level disturbance moved into the area. The strongest thunderstorms produced damaging wind.**

### WASHINGTON COUNTY --- 2.0 SW JOHNSON [36.11, -94.20]

03/15/26 12:38 CST	0	Hail (0.75 in)
03/15/26 12:38 CST	0	Source: Public

### WASHINGTON COUNTY --- 1.0 NW JOHNSON [36.14, -94.18]

03/15/26 12:39 CST	0	Hail (0.88 in)
03/15/26 12:39 CST	0	Source: Broadcast Media

**Strong thunderstorms developed across portions of northwestern Arkansas during the afternoon of the 15th, as an upper level disturbance and associated cold front approached the region. The strongest thunderstorms produced hail up to nickel size.**

## OKLAHOMA, Eastern

(OK-Z049) PUSHMATAHA, (OK-Z053) CHOCTAW, (OK-Z054) OSAGE, (OK-Z055) WASHINGTON, (OK-Z056) NOWATA, (OK-Z057) CRAIG, (OK-Z058) OTTAWA, (OK-Z059) PAWNEE, (OK-Z060) TULSA, (OK-Z061) ROGERS, (OK-Z062) MAYES, (OK-Z063) DELAWARE, (OK-Z064) CREEK, (OK-Z065)

## Storm Data and Unusual Weather Phenomena - March 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>OKFUSKEE, (OK-Z066) OKMULGEE, (OK-Z067) WAGONER, (OK-Z068) CHEROKEE, (OK-Z069) ADAIR, (OK-Z070) MUSKOGEE, (OK-Z071) MCINTOSH, (OK-Z072) SEQUOYAH, (OK-Z073) PITTSBURG</b>				
	03/01/26 00:00 CST		0	Drought
	03/31/26 23:59 CST		0	
<p>Much of eastern Oklahoma experienced below average precipitation for the month of March, with some of the area receiving as little as 5 to 10 percent of monthly average rainfall amounts. Rainfall amounts ranged from only one quarter to one half inch across portions of Osage and Pawnee Counties, to as much as five to seven inches elsewhere. These dry conditions, compounding on several months of dry weather, allowed the drought that developed across portions of the region in January to expand further in March. Severe (D2) drought conditions expanded across all of Osage, Pawnee, Washington, Nowata, Creek, Tulsa, Rogers, Mayes, Delaware, Wagoner, Okfuskee, Okmulgee, and McIntosh Counties, and expanded across portions of Craig, Ottawa, Cherokee, Muskogee, Adair, Pittsburg, Sequoyah, Pushmataha, and Choctaw Counties. Extreme (D3) drought conditions affected portions of Choctaw, Delaware, Mayes, Wagoner, and Cherokee Counties during the month. Monetary damage estimates as a result of the drought were not available.</p>				
<b>(OK-Z049) PUSHMATAHA, (OK-Z068) CHEROKEE, (OK-Z073) PITTSBURG, (OK-Z075) LATIMER, (OK-Z076) LE FLORE</b>				
	03/01/26 00:00 CST		0	Wildfire
	03/04/26 23:59 CST		0	
<p>Unseasonably warm temperatures, high wind, and low relative humidity combined with dormant fuels to promote conditions that supported the rapid spread of wildfire across portions of eastern Oklahoma in late February and early March. Large wildfires that began in late February continued into early March, with some additional wildfires beginning in the first few days of March. Numerous wildfires occurred during this period, including ones that burned over 10,000 acres in Latimer County, over 2500 acres in Pittsburg County, over 1600 acres in Pushmataha County, and more than 500 acres in Cherokee County and Le Flore Counties.</p>				
<b>CREEK COUNTY --- 0.6 N DRUMRIGHT [35.99, -96.60]</b>				
	03/01/26 12:28 CST		0	Hail (1.00 in)
	03/01/26 12:28 CST		0	Source: Public
<b>CREEK COUNTY --- 9.0 SE SILVER CITY [35.99, -96.39]</b>				
	03/01/26 13:06 CST		0	Hail (1.00 in)
	03/01/26 13:06 CST		0	Source: Public
<b>CREEK COUNTY --- 1.0 N SAPULPA [36.01, -96.10]</b>				
	03/01/26 13:36 CST		0	Hail (0.75 in)
	03/01/26 13:36 CST		0	Source: Public
<b>CREEK COUNTY --- 2.0 N SAPULPA [36.03, -96.10]</b>				
	03/01/26 13:40 CST		0	Hail (1.00 in)
	03/01/26 13:40 CST		0	Source: Public
<b>TULSA COUNTY --- 3.0 W JENKS [36.02, -96.02]</b>				
	03/01/26 13:56 CST		0	Hail (0.75 in)
	03/01/26 13:56 CST		0	Source: Public
<b>TULSA COUNTY --- 3.0 E TULSA [36.15, -95.90]</b>				
	03/01/26 15:08 CST		0	Hail (0.75 in)
	03/01/26 15:08 CST		0	Source: Public
<p>Strong to severe thunderstorms developed across portions of northeastern Oklahoma during the early to mid afternoon of March 1st, north of a warm front as an upper level disturbance approached the region. The strongest thunderstorms produced large hail up to quarter size.</p>				
<b>MCINTOSH COUNTY --- 1.8 N RICHARDSVILLE [35.51, -95.68]</b>				
	03/04/26 07:32 CST		0	Hail (0.75 in)
	03/04/26 07:32 CST		0	Source: Trained Spotter
<p>Strong thunderstorms developed during the morning of the 4th across portions of eastern Oklahoma, as an upper level disturbance approached the region. The strongest thunderstorm produced hail to penny size.</p>				
<b>CREEK COUNTY --- 4.1 NNW BRISTOW JONES ARPT [35.85, -96.45], 1.2 NE BELLVUE [35.91, -96.37]</b>				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/06/26 17:18 CST		0.15M	Tornado (EF1, L: 6.20 mi , W: 275 yd)
	03/06/26 17:32 CST		0	Source: NWS Storm Survey

The tornado developed approximately four miles northwest of Bristow, west of South 401 st West Avenue and north of West 221st Street South. Moving northeast, it crossed South 401st West Avenue, where it destroyed a single-wide mobile home and an outbuilding. As the tornado continued northeast across Highway 16, it uprooted trees and snapped large limbs. At the intersection of Highway 48 and West 181st Street South, the tornado impacted an industrial site, collapsing overhead doors and removing roof sections from two metal buildings. The tornado maintained a northeast track, breaking additional large tree limbs along South 337th West Avenue, before dissipating north of Highway 66. Based on this damage, maximum estimated wind in the tornado was 100 to 110 mph.

### OSAGE COUNTY --- 4.4 WNW TULSA [36.17, -96.02], 4.0 NW TULSA [36.19, -96.00]

	03/06/26 18:24 CST		0.20M	Tornado (EF1, L: 1.60 mi , W: 400 yd)
	03/06/26 18:27 CST		0	Source: NWS Storm Survey

This is the first segment of a two-segment tornado. This tornado developed near N Gilcrease Museum Road, north of W Newton Street. It moved northeast damaging a number of homes, damaging the roof of an apartment complex, uprooting trees, and snapping numerous large tree limbs in neighborhoods west of N Tisdale Parkway. It then crossed into Tulsa County near W Apache Street. Based on this damage, maximum estimated wind in this segment of the tornado was 90 to 100 mph. This tornado produced a tornadic debris signature from the KINX WSR-88D.

### OSAGE COUNTY --- 7.3 NNE SAND SPGS [36.25, -96.08]

	03/06/26 18:24 CST		0	Hail (1.00 in)
	03/06/26 18:24 CST		0	Source: Public

### TULSA COUNTY --- 2.3 SSE TUL DOWNTOWN ARPK [36.19, -96.00], 0.8 ESE TURLEY [36.24, -95.96]

	03/06/26 18:27 CST		7M	Tornado (EF1, L: 4.40 mi , W: 600 yd)
	03/06/26 18:34 CST		0	Source: NWS Storm Survey

This is the second segment of a two-segment tornado. The tornado crossed into Tulsa County near W Apache Street. The tornado damaged many homes and snapped numerous large tree limbs between the county line and the Gilcrease Expressway. It continued to move northeast damaging many homes north of the Gilcrease Expressway, and intensified as it approached E 36th Street N. An office building was severely damaged and the Tulsa Technology Center was severely damaged as the tornado approached N Peoria Avenue. Numerous trees were snapped and uprooted in that area. The tornado moved north-northeast across E 46th Street N and dissipated north of E 61st Street N. Many homes were damaged, a few trees were uprooted, numerous large tree limbs were snapped, and mobile homes were damaged in that portion of the path. Based on this damage, maximum estimated wind in this segment of the tornado was 100 to 110 mph. This tornado produced a tornadic debris signature from the KINX WSR-88D.

### OKFUSKEE COUNTY --- 3.0 WSW MASON [35.55, -96.42], 2.3 NNE MASON [35.60, -96.35]

	03/06/26 18:38 CST		10K	Tornado (EF0, L: 5.00 mi , W: 160 yd)
	03/06/26 18:45 CST		0	Source: NWS Storm Survey

Storm chaser video and a debris signature from KINX WSR-88D indicated this tornado began west of Highway 48, about 6 miles north-northwest of Castle. The tornado crossed Highway 48, where it damaged the roof of two mobile homes and snapped tree limbs along the E980 Road before dissipating. Based on this damage, maximum estimated wind in the tornado was 70 to 75 mph.

### TULSA COUNTY --- 3.0 ENE TURLEY [36.27, -95.92], 3.1 WNW OWASSO [36.29, -95.90]

	03/06/26 18:38 CST		0.15M	Tornado (EF1, L: 2.00 mi , W: 180 yd)
	03/06/26 18:41 CST		0	Source: NWS Storm Survey

This tornado developed just west of N Yale Avenue and north of E 76th Street N. It uprooted a tree as it crossed N Yale Avenue and moved northeast across a neighborhood on E 82nd Street N. Several homes were damaged, light poles were blown down, and large tree limbs were snapped. The tornado blew down power poles and snapped large tree limbs as it crossed E 86th Street N. Outbuildings were damaged and large tree limbs were snapped by the tornado as it crossed N Hudson Avenue, and then crossed N Sheridan Avenue, where it dissipated. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.

### ROGERS COUNTY --- 2.6 ESE COLLINSVILLE [36.36, -95.78], 3.8 SSW OOLOGAH [36.40, -95.71]

	03/06/26 18:55 CST		0.85M	Tornado (EF2, L: 4.70 mi , W: 150 yd)
	03/06/26 19:02 CST		0	Source: NWS Storm Survey

This tornado developed over heavily wooded, inaccessible (by road) terrain, east of N 161 st East Avenue, where the KINX WSR-88D detected a tornadic debris signature. The tornado moved east-northeast across the Caney River, and then destroyed a home and damaged several others south of the river. A large recreational vehicle was rolled and severely damaged. Numerous trees were snapped and outbuildings were damaged. The tornado then moved through another area of inaccessible terrain and crossed the Caney River again, and then crossed the S 4090 Road. Large tree limbs and power poles were snapped as it crossed the E 430 Road, and the tornado dissipated north of the E 430 Road. Based on this damage, maximum estimated wind in the tornado was 125 to 135 mph.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>OKMULGEE COUNTY --- 1.6 NW BEGGS [35.75, -96.09], 4.9 WSW HECTOR [35.81, -96.00]</b>				
	03/06/26 19:17 CST	2	3M	Tornado (EF3, L: 6.80 mi , W: 950 yd)
	03/06/26 19:29 CST	2	0	Source: NWS Storm Survey
<p>This tornado began on the west side of Beggs, directly impacting the Beggs Public Schools campus. The High School and Middle School roof sustained significant damage, and the bus barn also suffered heavy damage to the roof and overhead doors. As it moved northeast, it crossed 15th Street, uprooting and snapping trees. After crossing Happy Camp Road, it destroyed outbuildings and began a brief jog northward, paralleling North 180 Road. This strongest and widest phase of the tornado occurred as it moved east along Grimes Road. One single-wide manufactured home was completely destroyed and several other single-family residences were heavily damaged with the loss of roofs and windows. Two fatalities and two injuries occurred at one homestead, where a double-wide manufactured home was completely destroyed and several automobiles were moved and tossed 20 to 30 yards. A nearby barn was destroyed and heavy limb loss occurred on large trees. The tornado then continued northeast, crossing Highway 75, where it threw a metal shipping container across the lanes and uprooted trees. The tornado dissipated after crossing North 205 Road, about three miles south of the Tulsa County line. Based on this damage, maximum estimated wind in the tornado was 135 to 145 mph. The tornado produced a tornadic debris signature from the KINX WSR-88D.</p>				
Direct Fatalities: M68MH, F65MH				
<b>TULSA COUNTY --- 3.0 E GLENPOOL [35.95, -95.95]</b>				
	03/06/26 19:39 CST		0	Hail (1.00 in)
	03/06/26 19:39 CST		0	Source: Public
<b>WAGONER COUNTY --- 1.2 N ONETA [36.04, -95.72], 2.2 NNE ONETA [36.05, -95.70]</b>				
	03/06/26 20:03 CST		40K	Tornado (EF0, L: 1.50 mi , W: 130 yd)
	03/06/26 20:06 CST		0	Source: NWS Storm Survey
<p>This tornado developed just south of the Muskogee Turnpike, east of S 225th East Avenue. It moved northeast across a neighborhood west of S 241st East Avenue, and then into the southern portion of Forest Ridge. The tornado uprooted a few trees, damaged the roofs of several homes, snapped large tree limbs, and blew down large sections of privacy fences. Based on this damage, maximum estimated wind in the tornado was 80 to 85 mph.</p>				
<b>WAGONER COUNTY --- 1.5 NE ONETA [36.03, -95.70], 3.1 ENE ONETA [36.04, -95.67]</b>				
	03/06/26 20:05 CST		1M	Tornado (EF1, L: 1.60 mi , W: 300 yd)
	03/06/26 20:08 CST		0	Source: NWS Storm Survey
<p>This tornado developed over open country north of E 91st Street S and west of S 257 th East Avenue. It moved northeast across a neighborhood west of S 257th East Avenue, where the roofs of numerous homes were damaged and windows were broken. The tornado damaged the roofs of more homes east of S 257th East Avenue, along E 85th Street S, E 86th Street S, and Joy Avenue. Several outbuildings were also damaged in this area, several trees were snapped or uprooted, and numerous large tree limbs were snapped. The tornado dissipated just west of S 273 rd East Avenue. KINX WSR-88D radar data indicated this tornado rotated anticyclonically. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.</p>				
<b>ROGERS COUNTY --- 3.7 WSW INOLA [36.12, -95.56], 2.4 SW INOLA [36.13, -95.53]</b>				
	03/06/26 20:24 CST		0	Tornado (EFU, L: 1.30 mi , W: 150 yd)
	03/06/26 20:26 CST		0	Source: Storm Chaser
<p>A storm chaser observed/recorded a tornado from 824 pm CST through 826 pm CST. The tornado's estimated location was based on radar data and his observations. It remained over open country, and produced no known damage.</p>				
<b>TULSA COUNTY --- 3.8 SSE BROKEN ARROW ARPK [36.00, -95.84], 2.6 SE BROKEN ARROW ARPK [36.02, -95.84], 2.1 SSE BROKEN ARROW ARPK [36.02, -95.86], 3.6 S BROKEN ARROW ARPK [36.00, -95.86]</b>				
	03/06/26 20:25 CST		0	Flash Flood (due to Heavy Rain)
	03/06/26 23:25 CST		0	Source: Trained Spotter
<p>Portions of S Garnett Road were flooded between E 101st Street S and E 111th Street S.</p>				
<b>ROGERS COUNTY --- 0.5 WSW INOLA [36.15, -95.51], 2.1 NNW INOLA ARPT [36.18, -95.44]</b>				
	03/06/26 20:29 CST		0.30M	Tornado (EF1, L: 4.50 mi , W: 350 yd)
	03/06/26 20:38 CST		0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - March 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>This is the first segment of a two-segment tornado. The tornado developed over the southern portion of Inola, and moved northeast across the east side of town. One home had a portion of the roof blown off, and a number of other homes received minor damage. Many large limbs were snapped from trees. The tornado then moved northeast across the E 595 Road, where the roof of a home was damaged and trees were blown down. It uprooted trees as it moved across the E 590 Road, crossed Highway 412, and blew a portion of the roof from a home on the E 580 Road. The tornado moved into Mayes County near the E 580 Road. Based on this damage, maximum estimated wind in this segment of the tornado was 100 to 105 mph. The tornado produced a tornadic debris signature from the KINX WSR-88D.</p>				

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<b>MAYES COUNTY --- 5.0 W CHOUTEAU [36.18, -95.44], 3.2 WNW CHOUTEAU [36.19, -95.41]</b>				
	03/06/26 20:38 CST		10K	Tornado (EF1, L: 2.10 mi , W: 300 yd)
	03/06/26 20:41 CST		0	Source: NWS Storm Survey

This is the second segment of a two-segment tornado. The tornado moved into Mayes County near the E 580 Road, where large tree limbs were snapped and several power poles were blown down. It moved across open country until it dissipated near the W 570 Road and S 427 Road. Based on this damage, maximum estimated wind in this segment of the tornado was 95 to 105 mph.

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<b>CRAIG COUNTY --- 4.3 WSW PYRAMID CORNERS [36.78, -95.22]</b>				
	03/06/26 20:40 CST		0	Thunderstorm Wind (MG 57 kt)
	03/06/26 20:40 CST		0	Source: Mesonet

The Oklahoma Mesonet station near Vinita measured thunderstorm wind gusts up to 66 mph.

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<b>MAYES COUNTY --- 4.0 SSW PRYOR [36.25, -95.35]</b>				
	03/06/26 20:58 CST		0	Thunderstorm Wind (EG 78 kt)
	03/06/26 20:58 CST		0	Source: Storm Chaser

Several storm chasers reported thunderstorm wind gusts of 80 to 90 mph on the south side of Pryor.

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<b>DELAWARE COUNTY --- 3.5 S GROVE ARPT [36.55, -94.72], 3.4 SSE GROVE ARPT [36.55, -94.71]</b>				
	03/06/26 21:55 CST		0	Tornado (EFU, L: 0.50 mi , W: 150 yd)
	03/06/26 21:56 CST		0	Source: Storm Chaser

A storm chaser observed/recorded a brief tornado and observed power flashes. This location is estimated based on his observations and radar data. An NWS storm survey of the area found no damage.

**Severe thunderstorms developed into eastern Oklahoma during the late afternoon of the 6th, ahead of a surface dry line, and moved across the area through the evening hours. The atmosphere had become strongly unstable across eastern Oklahoma during the afternoon east of the dry line. This instability, combined with very strong low-level and deep-layer wind shear across the region, resulted in the evolution of several long-lived supercell thunderstorms. These supercells produced eleven tornadoes, a couple of which were strong and damaging, large hail up to quarter size, damaging wind gusts, and localized flash flooding.**

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<b>OKFUSKEE COUNTY --- 2.0 SW BEARDEN [35.33, -96.41]</b>				
	03/10/26 21:17 CST		0.10M	Thunderstorm Wind (EG 61 kt)
	03/10/26 21:17 CST		0	Source: Emergency Manager

Strong thunderstorm wind damaged outbuildings and rolled over horse trailers.

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<b>OKFUSKEE COUNTY --- 0.9 NW OKEMAH [35.44, -96.31]</b>				
	03/10/26 21:20 CST		0	Thunderstorm Wind (EG 56 kt)
	03/10/26 21:20 CST		0	Source: Local Official

Strong thunderstorm wind snapped large tree limbs.

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<b>ROGERS COUNTY --- 1.5 SE INOLA [36.13, -95.48]</b>				
	03/10/26 22:20 CST		0	Thunderstorm Wind (EG 52 kt)
	03/10/26 22:20 CST		0	Source: Amateur Radio

Thunderstorm wind gusts were estimated to 60 mph near Inola Hills on the 4225 Road.

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<b>MAYES COUNTY --- 4.0 NNW ADAIR [36.48, -95.30]</b>				
	03/10/26 22:45 CST		5K	Thunderstorm Wind (EG 56 kt)
	03/10/26 22:45 CST		0	Source: Emergency Manager

Strong thunderstorm wind blew down power lines.

## Storm Data and Unusual Weather Phenomena - March 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>CHEROKEE COUNTY --- PEGGS [36.08, -95.10]</b>				
	03/10/26 22:52 CST		0	Thunderstorm Wind (EG 61 kt)
	03/10/26 22:52 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down a tree onto Highway 82.				
<b>CHEROKEE COUNTY --- 1.8 NNE SCRAPER [36.12, -94.82]</b>				
	03/10/26 23:10 CST		0	Thunderstorm Wind (EG 61 kt)
	03/10/26 23:10 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down a tree onto Highway 10.				
<b>LE FLORE COUNTY --- 2.0 WNW POCOLA [35.24, -94.51]</b>				
	03/11/26 00:20 CST		10K	Thunderstorm Wind (EG 56 kt)
	03/11/26 00:20 CST		0	Source: Public
Strong thunderstorm wind damaged an outbuilding.				
<b>LE FLORE COUNTY --- 2.2 SW BRADEN [35.26, -94.53]</b>				
	03/11/26 00:20 CST		10K	Thunderstorm Wind (EG 56 kt)
	03/11/26 00:20 CST		0	Source: Public
Strong thunderstorm wind damaged outbuildings and blew down signs.				
<b>Strong to severe thunderstorms developed into eastern Oklahoma during the late evening hours of the 10th and early morning hours of the 11th, ahead of a dry line to the west and a cold front to the north, as an upper level disturbance moved into the area. The strongest thunderstorms produced damaging wind.</b>				
<b>(OK-Z049) PUSHMATAHA, (OK-Z062) MAYES, (OK-Z065) OKFUSKEE, (OK-Z068) CHEROKEE, (OK-Z069) ADAIR, (OK-Z072) SEQUOYAH, (OK-Z073) PITTSBURG, (OK-Z075) LATIMER, (OK-Z076) LE FLORE</b>				
	03/15/26 12:00 CST		0	Wildfire
	03/31/26 22:00 CST		0	

Unseasonably warm temperatures, high wind, and low relative humidity combined with dormant fuels to promote conditions that supported the rapid spread of wildfire across portions of eastern Oklahoma in mid to late March. Numerous wildfires occurred during this period, including ones that burned over 5500 acres in Adair County, more than 3800 acres in Cherokee County, more than 2300 acres in Latimer County, more than 2100 acres in Pittsburg, Pushmataha, and Okfuskee Counties, more than 1100 acres in Mayes County, more than 500 acres in Le Flore County, and more than 450 acres in Sequoyah County.