

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ARKANSAS, Northwest				
(AR-Z001) BENTON, (AR-Z002) CARROLL, (AR-Z010) WASHINGTON, (AR-Z011) MADISON, (AR-Z019) CRAWFORD, (AR-Z020) FRANKLIN, (AR-Z029) SEBASTIAN				
	04/01/26 00:00 CST		0	Drought
	04/30/26 23:59 CST		0	
Much of northwestern Arkansas experienced above average precipitation during April, with the exception of Carroll County, and portions of Crawford and Franklin Counties. In general, four to ten inches of rain fell across the region, which corresponded to as much as 150 to 200 percent above monthly average precipitation amounts. Much of Carroll County, and portions of Crawford and Franklin Counties received between four and five inches of rain during the month, which corresponded to only 75 to 90 percent of monthly average precipitation amounts. As a result of the widespread rainfall across much of the region during the month, drought conditions improved across much of the area, with only portions of Carroll and Madison Counties remaining in severe (D2) drought conditions by the end of the month. Monetary damage estimates as a result of the drought were not available.				
SEBASTIAN COUNTY --- 0.9 WNW OAK PARK [35.44, -94.39]				
	04/04/26 00:43 CST		0	Thunderstorm Wind (EG 61 kt)
	04/04/26 00:43 CST		0	Source: Local Official
Strong thunderstorm wind blew down a tree on Riverfront Drive near Williams Lane.				
CRAWFORD COUNTY --- 1.9 NW VAN BUREN [35.45, -94.37]				
	04/04/26 00:44 CST		25K	Thunderstorm Wind (EG 61 kt)
	04/04/26 00:44 CST		0	Source: Broadcast Media
Strong thunderstorm wind split a tree, and a large portion of it fell onto a house on Sylvan Hills Road.				
CRAWFORD COUNTY --- 3.0 SSW FIGURE FIVE [35.48, -94.38]				
	04/04/26 00:46 CST		0	Thunderstorm Wind (EG 61 kt)
	04/04/26 00:46 CST		0	Source: Social Media
Strong thunderstorm wind blew down a tree onto Richmond Road.				
CRAWFORD COUNTY --- 3.0 N VAN BUREN [35.47, -94.35]				
	04/04/26 00:48 CST		10K	Thunderstorm Wind (EG 61 kt)
	04/04/26 00:48 CST		0	Source: NWS Storm Survey
Strong thunderstorm wind snapped large tree limbs and damaged the roofs of several homes.				
CRAWFORD COUNTY --- 0.6 E RUDY [35.53, -94.27]				
	04/04/26 01:05 CST		0	Thunderstorm Wind (EG 61 kt)
	04/04/26 01:05 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down a tree north of Rudy.				
Strong to severe thunderstorms developed over central Oklahoma during the afternoon of the 3rd, as a cold front moved into the area. These thunderstorms organized into a squall line as they moved through eastern Oklahoma during the late evening of the 3rd and into northwestern Arkansas during the early morning hours of the 4th. The strongest thunderstorms produced damaging wind in Crawford and Sebastian Counties.				
WASHINGTON COUNTY --- 2.2 W CINCINNATI [36.03, -94.54], 2.2 WSW WEDINGTON [36.07, -94.46]				
	04/14/26 22:57 CST		0	Tornado (EF0, L: 5.50 mi , W: 800 yd)
	04/14/26 23:02 CST		0	Source: NWS Storm Survey
This is the third segment of a three-segment tornado. The tornado moved into Washington County, AR, south of W Cincinnati Road. It moved northeast across Highway 59 near Cincinnati, where numerous large tree limbs were snapped. Numerous large tree limbs were also snapped as it crossed Rennie Road and Ham Road before dissipating. Based on this damage, maximum estimated wind in this segment of the tornado was 75 to 85 mph.				
WASHINGTON COUNTY --- 5.4 WNW MARROW [35.90, -94.52], 2.0 WSW LINCOLN [35.94, -94.45]				
	04/14/26 22:57 CST		75K	Tornado (EF1, L: 4.50 mi , W: 600 yd)
	04/14/26 23:02 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
This is the second segment of a two-segment tornado. The tornado crossed into Washington County , AR, near the 4765 Road. It crossed the Baron Fork River, and damaged outbuildings, uprooted trees, and snapped numerous large tree limbs along Salem Springs Road. Trees were uprooted or snapped along Highway 59 and Sugar Hill Road, before the tornado dissipated southwest of Lincoln. Based on this damage, maximum estimated wind in this segment of the tornado was 95 to 105 mph.				
WASHINGTON COUNTY --- 4.0 WSW LINCOLN [35.93, -94.49]				
	04/14/26 22:59 CST		0	Thunderstorm Wind (EG 65 kt)
	04/14/26 22:59 CST		0	Source: Broadcast Media
Strong thunderstorm wind uprooted trees and snapped large tree limbs.				
BENTON COUNTY --- 2.0 SE CHEROKEE CITY [36.28, -94.54]				
	04/14/26 23:01 CST		10K	Thunderstorm Wind (EG 61 kt)
	04/14/26 23:01 CST		0	Source: Trained Spotter
Strong thunderstorm wind damaged a barn and snapped large tree limbs.				
WASHINGTON COUNTY --- 1.3 ENE HARMON [36.16, -94.26]				
	04/14/26 23:15 CST		5K	Thunderstorm Wind (EG 61 kt)
	04/14/26 23:15 CST		0	Source: Trained Spotter
Strong thunderstorm wind blew down power poles and power lines.				
BENTON COUNTY --- 2.7 NE CAVE SPGS [36.30, -94.19]				
	04/14/26 23:20 CST		0	Thunderstorm Wind (EG 65 kt)
	04/14/26 23:20 CST		0	Source: Broadcast Media
Strong thunderstorm wind blew down trees near Pinnacle Hills Country Club.				
WASHINGTON COUNTY --- 3.0 ESE SONORA [36.15, -94.00]				
	04/14/26 23:30 CST		0	Thunderstorm Wind (MG 54 kt)
	04/14/26 23:30 CST		0	Source: Trained Spotter
Thunderstorm wind gusts were measured to 62 mph.				
SEBASTIAN COUNTY --- 0.5 ENE JENSON [35.20, -94.41]				
	04/15/26 20:20 CST		0	Thunderstorm Wind (EG 61 kt)
	04/15/26 20:20 CST		0	Source: Amateur Radio
Strong thunderstorm wind blew down a tree onto Highway 45.				
SEBASTIAN COUNTY --- 1.8 N JENSON [35.23, -94.42]				
	04/15/26 20:20 CST		0	Thunderstorm Wind (EG 61 kt)
	04/15/26 20:20 CST		0	Source: Public
Strong thunderstorm wind blew down a tree onto Bear Hollow Road near Highway 45.				
SEBASTIAN COUNTY --- 1.9 WNW BONANZA [35.23, -94.40]				
	04/15/26 20:25 CST		0	Thunderstorm Wind (EG 61 kt)
	04/15/26 20:25 CST		0	Source: Amateur Radio
Strong thunderstorm wind blew down a tree onto Bear Hollow Road near Bear Hollow Heights.				
SEBASTIAN COUNTY --- 2.8 SW URSULA [35.29, -94.09]				
	04/15/26 20:50 CST		0	Thunderstorm Wind (EG 61 kt)
	04/15/26 20:50 CST		0	Source: Amateur Radio
Strong thunderstorm wind blew down a tree onto Highway 22 near Plantation Lane.				
FRANKLIN COUNTY --- 0.3 SSW CHARLESTON [35.30, -94.03]				
	04/15/26 20:53 CST		2K	Thunderstorm Wind (EG 61 kt)
	04/15/26 20:53 CST		0	Source: Emergency Manager

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Strong thunderstorm wind blew down a tree onto power lines.				
Strong to severe thunderstorms developed over central Oklahoma during the early evening of the 14th, ahead of a dry line and an approaching upper level disturbance. The thunderstorms organized into a squall line and moved eastward into northwestern Arkansas during the early morning hours of the 15th. The line of thunderstorms produced several tornadoes and damaging wind.				
Another round of strong to severe thunderstorms developed into northwestern Arkansas during the evening of the 15th. The strongest thunderstorms produced damaging wind.				
WASHINGTON COUNTY --- 2.0 SSW FAYETTEVILLE [36.04, -94.18]				
	04/24/26 01:50 CST		0	Thunderstorm Wind (EG 56 kt)
	04/24/26 01:50 CST		0	Source: Public
Strong thunderstorm wind snapped large tree limbs.				
SEBASTIAN COUNTY --- 2.2 S ENTERPRISE [35.24, -94.44]				
	04/24/26 16:52 CST		30K	Hail (2.00 in)
	04/24/26 16:52 CST		0	Source: Storm Chaser
Large hail up to two inches in diameter damaged homes and vehicles.				
SEBASTIAN COUNTY --- 1.3 ESE ENTERPRISE [35.26, -94.41]				
	04/24/26 16:54 CST		0	Hail (1.00 in)
	04/24/26 16:54 CST		0	Source: Public
Strong thunderstorms developed into northeastern Oklahoma during the late evening of the 23rd, as a cold front moved into the area. These thunderstorms organized into a line of thunderstorms and moved into northwestern Arkansas during the early morning hours of the 24th, the strongest of which produced damaging wind.				
Another round of thunderstorms developed along the cold front over east central Oklahoma and west central Arkansas during the afternoon of the 24th. The strongest thunderstorms produced large hail up to two inches in diameter.				
SEBASTIAN COUNTY --- 3.0 W HARTFORD [35.02, -94.43]				
	04/25/26 19:04 CST		20K	Hail (1.75 in)
	04/25/26 19:04 CST		0	Source: Amateur Radio
Hail up to golf ball size damaged homes and vehicles.				
SEBASTIAN COUNTY --- 2.0 W HARTFORD [35.02, -94.42]				
	04/25/26 19:10 CST		0.15M	Hail (2.50 in)
	04/25/26 19:10 CST		0	Source: Broadcast Media
Hail up to tennis ball size damaged homes and vehicles.				
WASHINGTON COUNTY --- 2.0 N WEST FORK [35.96, -94.18]				
	04/25/26 19:12 CST		15K	Hail (1.25 in)
	04/25/26 19:12 CST		0	Source: Broadcast Media
Half dollar size hail damaged homes and vehicles.				
SEBASTIAN COUNTY --- 0.7 ESE GREENWOOD [35.22, -94.26]				
	04/25/26 21:30 CST		2K	Thunderstorm Wind (EG 56 kt)
	04/25/26 21:30 CST		0	Source: Emergency Manager
Strong thunderstorm wind snapped large tree limbs, some of which fell onto power lines.				
Strong to severe thunderstorms developed into northwestern Arkansas during the evening of the 25th, north of a warm front near the Red River, as an upper level disturbance approached the region from the west. The atmosphere north of the warm front across northwestern Arkansas became moderately unstable during the late afternoon and early evening, and the deep-layer wind shear was strong with the approach of the upper level disturbance. Some of the thunderstorms were able to develop into supercells due to the favorable combination of instability and wind shear. Large hail up to tennis ball size occurred with the strongest thunderstorms, as well as isolated damaging wind.				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BENTON COUNTY --- 3.0 NNE HIWASSE [36.47, -94.31]	04/27/26 16:06 CST		0	Hail (0.75 in)
	04/27/26 16:06 CST		0	Source: Public
BENTON COUNTY --- BELLA VISTA [36.43, -94.23]	04/27/26 16:06 CST		0	Hail (0.75 in)
	04/27/26 16:06 CST		0	Source: Broadcast Media
Strong thunderstorms developed into northwestern Arkansas during the early evening of the 27th, ahead of a cold front moving into the region. The strongest thunderstorms produced hail up to penny size.				
BENTON COUNTY --- 0.7 WNW SILOAM SPGS [36.19, -94.54]	04/28/26 09:07 CST		0	Hail (1.00 in)
	04/28/26 09:07 CST		0	Source: Public
BENTON COUNTY --- 2.0 E SILOAM SPGS [36.18, -94.49]	04/28/26 09:08 CST		0	Hail (0.75 in)
	04/28/26 09:08 CST		0	Source: Public
BENTON COUNTY --- 0.6 NW DECATUR [36.34, -94.46]	04/28/26 09:19 CST		0	Hail (0.88 in)
	04/28/26 09:19 CST		0	Source: Fire Department/Rescue
BENTON COUNTY --- 0.6 S HIGHFILL [36.26, -94.35]	04/28/26 09:25 CST		25K	Hail (1.75 in)
	04/28/26 09:25 CST		0	Source: Public
Golf ball size hail damaged homes and vehicles.				
BENTON COUNTY --- 2.0 E CAVE SPGS [36.27, -94.19]	04/28/26 09:30 CST		0	Hail (0.88 in)
	04/28/26 09:30 CST		0	Source: Public
BENTON COUNTY --- 2.0 N CAVE SPGS [36.30, -94.23]	04/28/26 09:30 CST		35K	Hail (2.00 in)
	04/28/26 09:30 CST		0	Source: Public
Hail up to two inches in diameter damaged homes and vehicles.				
BENTON COUNTY --- 4.2 S CAVE SPGS [36.21, -94.22]	04/28/26 09:32 CST		0	Hail (0.75 in)
	04/28/26 09:32 CST		0	Source: Public
BENTON COUNTY --- 4.2 S CAVE SPGS [36.21, -94.22]	04/28/26 09:33 CST		0	Hail (1.00 in)
	04/28/26 09:33 CST		0	Source: Public
WASHINGTON COUNTY --- 1.7 ENE ELM SPGS [36.21, -94.20]	04/28/26 09:33 CST		0.10M	Hail (2.75 in)
	04/28/26 09:33 CST		0	Source: Public
Baseball size hail damaged homes and vehicles.				
BENTON COUNTY --- 2.0 S CAVE SPGS [36.24, -94.23]	04/28/26 09:34 CST		0	Hail (1.00 in)
	04/28/26 09:34 CST		0	Source: Public
BENTON COUNTY --- 3.1 SSE CAVE SPGS [36.23, -94.22]				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/28/26 09:34 CST		0.10M	Hail (4.00 in)
	04/28/26 09:34 CST		0	Source: Broadcast Media
Hail up to four inches in diameter was measured near Willis D Shaw Elementary School.				
BENTON COUNTY --- 2.0 SE ROGERS [36.31, -94.09]				
	04/28/26 09:39 CST		0	Hail (0.75 in)
	04/28/26 09:39 CST		0	Source: Public
BENTON COUNTY --- 0.4 SSW CAVE SPGS [36.26, -94.23]				
	04/28/26 09:40 CST		0.15M	Hail (3.00 in)
	04/28/26 09:40 CST		0	Source: Social Media
Hail up to three inches in diameter damaged homes and vehicles.				
WASHINGTON COUNTY --- PRAIRIE GROVE [35.98, -94.32]				
	04/28/26 09:40 CST		0	Hail (0.88 in)
	04/28/26 09:40 CST		0	Source: Trained Spotter
BENTON COUNTY --- 2.0 W LOWELL [36.25, -94.17]				
	04/28/26 09:42 CST		30K	Hail (1.50 in)
	04/28/26 09:42 CST		0	Source: Public
Ping pong ball size hail damaged homes and vehicles.				
BENTON COUNTY --- 2.0 S CAVE SPGS [36.24, -94.23]				
	04/28/26 09:43 CST		50K	Hail (1.75 in)
	04/28/26 09:43 CST		0	Source: Public
Golf ball size hail damaged homes and vehicles.				
BENTON COUNTY --- 2.0 S CAVE SPGS [36.24, -94.23]				
	04/28/26 09:44 CST		50K	Hail (2.00 in)
	04/28/26 09:44 CST		0	Source: Public
Hail up to two inches in diameter damaged homes and vehicles.				
BENTON COUNTY --- 4.2 S CAVE SPGS [36.21, -94.22]				
	04/28/26 09:46 CST		75K	Hail (2.25 in)
	04/28/26 09:46 CST		0	Source: Public
Hail larger than two inches in diameter damaged homes and vehicles.				
BENTON COUNTY --- 1.0 NW LOWELL [36.26, -94.14]				
	04/28/26 09:47 CST		0	Hail (1.00 in)
	04/28/26 09:47 CST		0	Source: Public
BENTON COUNTY --- 2.0 W LOWELL [36.26, -94.17]				
	04/28/26 09:50 CST		50K	Hail (2.00 in)
	04/28/26 09:50 CST		0	Source: Public
Hail up to two inches in diameter damaged homes and vehicles.				
WASHINGTON COUNTY --- 1.8 WSW WYMAN [36.06, -94.10]				
	04/28/26 10:00 CST		25K	Hail (1.50 in)
	04/28/26 10:00 CST		0	Source: Public
Ping pong ball size hail damaged homes and vehicles.				
WASHINGTON COUNTY --- 0.5 E GOSHEN [36.10, -93.99]				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/28/26 10:10 CST		0.10M	Hail (2.50 in)
	04/28/26 10:10 CST		0	Source: Social Media
Tennis ball size hail damaged homes and vehicles.				
MADISON COUNTY --- 4.0 ESE HINDSVILLE [36.13, -93.78]				
	04/28/26 10:27 CST		25K	Hail (1.50 in)
	04/28/26 10:27 CST		0	Source: Social Media
Ping pong ball size hail damaged homes and vehicles.				
MADISON COUNTY --- 4.8 SE KINGSTON [36.01, -93.45]				
	04/28/26 10:56 CST		0	Hail (1.00 in)
	04/28/26 10:56 CST		0	Source: Public
WASHINGTON COUNTY --- LINCOLN [35.95, -94.42]				
	04/28/26 15:54 CST		20K	Hail (1.25 in)
	04/28/26 15:54 CST		0	Source: Public
Half dollar size hail damaged homes and vehicles.				
WASHINGTON COUNTY --- LINCOLN [35.95, -94.42]				
	04/28/26 15:54 CST		50K	Hail (1.75 in)
	04/28/26 15:54 CST		0	Source: Public
Golf ball size hail damaged homes and vehicles.				
WASHINGTON COUNTY --- 1.0 NE LINCOLN [35.96, -94.41]				
	04/28/26 15:57 CST		20K	Hail (1.25 in)
	04/28/26 15:57 CST		0	Source: Trained Spotter
Half dollar size hail damaged homes and vehicles.				
WASHINGTON COUNTY --- 1.3 WSW FARMINGTON [36.02, -94.27]				
	04/28/26 16:01 CST		0	Hail (0.75 in)
	04/28/26 16:01 CST		0	Source: Public
WASHINGTON COUNTY --- 0.7 N FARMINGTON [36.04, -94.25]				
	04/28/26 16:02 CST		50K	Hail (1.75 in)
	04/28/26 16:02 CST		0	Source: Law Enforcement
Golf ball size hail damaged homes and vehicles.				
WASHINGTON COUNTY --- 2.2 SW FARMINGTON [36.01, -94.28]				
	04/28/26 16:04 CST		50K	Hail (1.75 in)
	04/28/26 16:04 CST		0	Source: Public
Golf ball size hail damaged homes and vehicles.				
WASHINGTON COUNTY --- 0.4 SW (FYV)FAYETTEVILLE AR [36.00, -94.17]				
	04/28/26 16:14 CST		0	Hail (1.00 in)
	04/28/26 16:14 CST		0	Source: Amateur Radio
SEBASTIAN COUNTY --- 0.5 NE HACKETT [35.19, -94.41]				
	04/28/26 16:30 CST		0	Hail (1.00 in)
	04/28/26 16:30 CST		0	Source: Fire Department/Rescue

A couple rounds of strong to severe thunderstorms developed across northwestern Arkansas on the 28th, as a warm front stretched across the area and an upper level disturbance approached from the west. The atmosphere across the region was moderately unstable with strong deep-layer wind shear, the combination of which supported the development of some supercell thunderstorms. Very large hail up to three inches in diameter occurred with the strongest thunderstorms.

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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) 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				
	04/01/26 00:00 CST	0		Drought
	04/30/26 23:59 CST	0		
Much of eastern Oklahoma experienced above average precipitation during April, with widespread five to eight inches of rainfall occurring across the area, and up to about twelve inches falling locally. This corresponded to 150 to 300 percent of monthly average precipitation occurring across much of the region. However, portions of eastern Oklahoma only received between 75 and 90 percent of monthly average precipitation amounts. As a result of the widespread rainfall across much of the region during the month, drought conditions improved across much of the area, with only portions of Wagoner, Cherokee, Mayes, and Choctaw Counties remaining in severe (D2) drought conditions by the end of the month. The far eastern portion of Choctaw County remained in extreme (D3) drought conditions through the month. Monetary damage estimates as a result of the drought were not available.				
PAWNEE COUNTY --- 4.0 S CLEVELAND [36.26, -96.47]				
	04/01/26 20:03 CST	0		Hail (1.00 in)
	04/01/26 20:03 CST	0		Source: Amateur Radio
PAWNEE COUNTY --- 4.0 S CLEVELAND [36.26, -96.47]				
	04/01/26 20:03 CST	0		Thunderstorm Wind (EG 52 kt)
	04/01/26 20:03 CST	0		Source: Amateur Radio
Thunderstorm wind gusts were estimated to 60 mph.				
Strong to severe thunderstorms developed over central Oklahoma during the late afternoon of the 1st, along and ahead of an approaching cold front and associated strong upper level disturbance. The thunderstorms moved through portions of northeastern Oklahoma during the evening hours, the strongest of which produced large hail up to quarter size and damaging wind.				
SEQUOYAH COUNTY --- 1.1 NNE SALLISAW ARPT [35.45, -94.80]				
	04/04/26 00:06 CST	0		Thunderstorm Wind (EG 56 kt)
	04/04/26 00:06 CST	0		Source: NWS Storm Survey
Strong thunderstorm wind snapped large tree limbs.				
SEQUOYAH COUNTY --- 2.0 S MULDROW [35.39, -94.60], 2.1 S ROLAND [35.39, -94.51]				
	04/04/26 00:21 CST	10K		Thunderstorm Wind (EG 70 kt)
	04/04/26 00:23 CST	0		Source: NWS Storm Survey
Strong thunderstorm wind uprooted a tree, snapped large tree limbs, and damaged the roof of a home in a broad area from south of Muldrow to Shady Grove.				
SEQUOYAH COUNTY --- 1.0 NNE MULDROW [35.43, -94.59]				
	04/04/26 00:24 CST	10K		Thunderstorm Wind (EG 61 kt)
	04/04/26 00:24 CST	0		Source: Law Enforcement
Strong thunderstorm wind damaged an outbuilding.				
SEQUOYAH COUNTY --- 2.0 S ROLAND [35.39, -94.52]				
	04/04/26 00:28 CST	0		Thunderstorm Wind (EG 65 kt)
	04/04/26 00:28 CST	0		Source: NWS Storm Survey
Strong thunderstorm wind uprooted a tree.				
Strong to severe thunderstorms developed over central Oklahoma during the afternoon of the 3rd, as a cold front moved into the area. These thunderstorms organized into a squall line as they moved east into eastern Oklahoma during the late evening of the 3rd and early morning hours of the 4th. The strongest thunderstorms produced damaging wind in Sequoyah County.				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TULSA COUNTY --- 1.0 W WEST TULSA [36.15, -96.04], 0.3 N WEST TULSA [36.15, -96.02], 0.1 ESE WEST TULSA [36.15, -96.02], 1.0 WSW WEST TULSA [36.15, -96.04]				
	04/10/26 14:15 CST		0	Flash Flood (due to Heavy Rain)
	04/10/26 16:15 CST		0	Source: Public
A vehicle was stranded in flood water on West 5th Street.				
WAGONER COUNTY --- 2.0 NNW COWETA [35.98, -95.66], 1.8 N COWETA [35.98, -95.65], 0.9 N COWETA [35.96, -95.65], 1.1 NNW COWETA [35.96, -95.66]				
	04/10/26 15:30 CST		0	Flash Flood (due to Heavy Rain)
	04/10/26 17:30 CST		0	Source: Public
Portions of S 289th E Avenue between E 131st Street S and Highway 51 were closed due to flooding.				
An area of showers and thunderstorms that had developed along a quasi-stationary front over southern Kansas, moved slowly southward across much of northeastern Oklahoma during the morning and afternoon of the 10th. Locally heavy rainfall amounts of two to three inches in just a few hours occurred across portions of northeastern Oklahoma, which resulted in isolated flash flooding.				
CREEK COUNTY --- 1.9 NNE HILTON [36.05, -96.04]				
	04/14/26 20:50 CST		0	Thunderstorm Wind (EG 65 kt)
	04/14/26 20:50 CST		0	Source: Amateur Radio
Strong thunderstorm wind blew down multiple trees on W 81st Street S.				
CREEK COUNTY --- 2.0 NNE HILTON [36.05, -96.04]				
	04/14/26 20:51 CST		20K	Thunderstorm Wind (EG 70 kt)
	04/14/26 20:51 CST		0	Source: Amateur Radio
Strong thunderstorm wind damaged the roofs of homes, blew down power lines, and uprooted trees.				
CREEK COUNTY --- 1.9 NNE HILTON [36.05, -96.04], 2.2 NNE HILTON [36.05, -96.03]				
	04/14/26 20:52 CST		0.50M	Tornado (EF1, L: 0.50 mi , W: 175 yd)
	04/14/26 20:53 CST		0	Source: NWS Storm Survey
This is the first segment of a two-segment tornado. The tornado developed south of W 81st Street S and just west of S 39 th West Avenue. The tornado moved east-northeast damaging the roofs of several homes, some severely, destroying outbuildings, snapping or uprooting numerous trees, and snapping power poles before it crossed into Tulsa County near W 81st Street S. The tornado produced a tornadic debris signature from the KINX WSR-88D. Based on this damage, maximum estimated wind in this segment of the tornado was 100 to 110 mph.				
TULSA COUNTY --- 2.3 SSW BOZARTH [36.05, -96.03], 1.9 SSE BOZARTH [36.05, -96.01]				
	04/14/26 20:53 CST		0.10M	Tornado (EF1, L: 1.20 mi , W: 225 yd)
	04/14/26 20:54 CST		0	Source: NWS Storm Survey
This is the second segment of a two-segment tornado. The tornado crossed into Tulsa County near W 81st Street S. In Tulsa County, the tornado damaged several homes, uprooted numerous trees, snapped the trunks of some trees, and blew down power lines until it dissipated near Highway 75, north of W 78th Street S. Based on this damage, maximum estimated wind in this segment of the tornado was 95 to 105 mph.				
TULSA COUNTY --- 2.0 SSE BIXBY [35.92, -95.87]				
	04/14/26 20:59 CST		5K	Thunderstorm Wind (EG 61 kt)
	04/14/26 20:59 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down power poles southeast of Bixby.				
TULSA COUNTY --- 1.8 SW GARNETT [36.15, -95.85]				
	04/14/26 21:11 CST		0	Thunderstorm Wind (EG 52 kt)
	04/14/26 21:11 CST		0	Source: Storm Chaser
Thunderstorm wind gusts were estimated to 60 mph.				
TULSA COUNTY --- 11.5 ENE LEONARD [35.96, -95.60]				
	04/14/26 21:12 CST		0	Thunderstorm Wind (MG 56 kt)
	04/14/26 21:12 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
Thunderstorm wind gusts were measured to 65 mph.				
MUSKOGEE COUNTY --- 0.9 ENE MEYER [35.68, -95.42], 4.7 SE FT GIBSON [35.76, -95.19]				
	04/14/26 21:57 CST		0.75M	Tornado (EF1, L: 14.30 mi , W: 1000 yd)
	04/14/26 22:13 CST		0	Source: NWS Storm Survey
This tornado developed just east of Highway 69, northeast of Summit, where trees were uprooted, homes were damaged, and power poles were snapped. The tornado moved northeast across Highway 64, damaging numerous homes, snapping and uprooting trees, and snapping power poles. It then crossed Highway 351 and turned to the east along Hancock Street, before crossing the Arkansas River and dissipating east of Highway 10. A few trees were uprooted and numerous large tree limbs were snapped in the path east of Highway 351. Based on this damage, maximum estimated wind in the tornado was 100 to 110 mph.				
MUSKOGEE COUNTY --- MUSKOGEE [35.75, -95.37]				
	04/14/26 22:00 CST		2K	Thunderstorm Wind (EG 65 kt)
	04/14/26 22:00 CST		0	Source: Broadcast Media
Strong thunderstorm wind blew down large trees and power lines.				
MUSKOGEE COUNTY --- 1.2 WSW WEBBERS FALLS [35.52, -95.15]				
	04/14/26 22:20 CST		0	Thunderstorm Wind (MG 51 kt)
	04/14/26 22:20 CST		0	Source: Mesonet
The Oklahoma Mesonet station near Webbers Falls measured thunderstorm wind gusts up to 59 mph.				
CHEROKEE COUNTY --- 1.5 ESE ZEB [35.81, -95.03], 1.8 ENE PARK HILL [35.88, -94.92]				
	04/14/26 22:24 CST		0.15M	Tornado (EF1, L: 7.70 mi , W: 1100 yd)
	04/14/26 22:33 CST		0	Source: NWS Storm Survey
This tornado developed west of the S 490 Road and south of the W 830 Road. It moved northeast toward Park Hill, crossed Highway 82 and Murrel Road. The tornado uprooted numerous trees, damaged outbuildings, snapped numerous large tree limbs, and blew down power poles. A few trees were uprooted as it moved across Willis Road, then crossed the Illinois River and dissipated after producing more tree damage on the E 785 Road. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.				
CHEROKEE COUNTY --- 2.0 S ELDON [35.90, -94.83], 2.0 ESE ELDON [35.92, -94.80]				
	04/14/26 22:38 CST		0	Tornado (EF0, L: 2.30 mi , W: 600 yd)
	04/14/26 22:40 CST		0	Source: NWS Storm Survey
This is the first segment of a three-segment tornado. The tornado developed south of Highway 51, southeast of Eldon, where numerous large tree limbs were snapped. It moved northeast into Adair County, south of the 754 Road. Based on this damage, maximum estimated wind in this segment of the tornado was 80 to 85 mph.				
ADAIR COUNTY --- 1.5 NW TITANIC [35.92, -94.80], 3.7 NNE WESTVILLE [36.03, -94.54]				
	04/14/26 22:40 CST		70K	Tornado (EF1, L: 16.40 mi , W: 800 yd)
	04/14/26 22:57 CST		0	Source: NWS Storm Survey
This is the second segment of a three-segment tornado. The tornado moved into Adair County south of the 754 Road, and into rugged terrain. Trees were uprooted as it moved across the 4630 Roads southwest of Christie, and the roof of a manufactured home was damaged. The tornado uprooted numerous trees and snapped numerous large tree limbs along Highway 62, with more trees uprooted along Cemetery Road and Highway 59, and along the 4750 Road before moving into Washington County, AR. Based on this damage, maximum estimated wind in this segment of the tornado was 90 to 100 mph.				
ADAIR COUNTY --- 4.5 SE BARON [35.88, -94.56], 5.8 ESE BARON [35.90, -94.52]				
	04/14/26 22:54 CST		0	Tornado (EF1, L: 3.00 mi , W: 700 yd)
	04/14/26 22:57 CST		0	Source: NWS Storm Survey
This is the first segment of a two-segment tornado. The tornado developed just west of Piney Road, south of the 782 Road, where trees were uprooted. The tornado moved northeast uprooting trees along Piney Road and the 4765 Road, before crossing into Washington County, AR. Based on this damage, maximum estimated wind in this segment of the tornado was 90 to 100 mph.				
OSAGE COUNTY --- 1.1 SSE WOLCO [36.54, -96.07]				
	04/15/26 13:15 CST		0	Hail (0.88 in)
	04/15/26 13:15 CST		0	Source: Public

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OSAGE COUNTY --- 2.2 ESE WOLCO [36.54, -96.04]				
	04/15/26 13:18 CST		0	Hail (1.00 in)
	04/15/26 13:18 CST		0	Source: Public
WASHINGTON COUNTY --- OCHELATA [36.60, -95.98]				
	04/15/26 13:25 CST		0	Hail (1.00 in)
	04/15/26 13:25 CST		0	Source: Social Media
OSAGE COUNTY --- PAWHUSKA [36.67, -96.33]				
	04/15/26 14:56 CST		0	Hail (1.00 in)
	04/15/26 14:56 CST		0	Source: Emergency Manager
WASHINGTON COUNTY --- 1.9 ESE BARTLESVILLE [36.74, -95.97]				
	04/15/26 15:32 CST		0.15M	Hail (1.75 in)
	04/15/26 15:32 CST		0	Source: Emergency Manager
Golf ball size hail damaged homes, businesses, and vehicles.				
WASHINGTON COUNTY --- BARTLESVILLE [36.75, -96.00]				
	04/15/26 15:32 CST		0	Hail (1.00 in)
	04/15/26 15:32 CST		0	Source: Amateur Radio
WASHINGTON COUNTY --- 2.9 SE HI WAY ARPT [36.75, -95.94]				
	04/15/26 15:34 CST		30K	Hail (1.50 in)
	04/15/26 15:34 CST		0	Source: Public
Ping pong ball size hail damaged homes and vehicles.				
WASHINGTON COUNTY --- 4.9 ESE BARTLESVILLE [36.71, -95.92]				
	04/15/26 15:34 CST		0.10M	Hail (2.00 in)
	04/15/26 15:34 CST		0	Source: Public
Hail up to two inches in diameter damaged homes and vehicles.				
NOWATA COUNTY --- 3.0 E WANN [36.92, -95.75]				
	04/15/26 18:53 CST		0	Thunderstorm Wind (EG 61 kt)
	04/15/26 18:53 CST		0	Source: Broadcast Media
Strong thunderstorm wind blew down a tree onto Highway 10.				
NOWATA COUNTY --- 1.1 SSW WATOVA [36.61, -95.66]				
	04/15/26 22:23 CST		0	Thunderstorm Wind (MG 55 kt)
	04/15/26 22:23 CST		0	Source: Trained Spotter
Thunderstorm wind gusts were measured to 63 mph south of Watova.				
Strong to severe thunderstorms developed over central Oklahoma during the early evening of the 14th, ahead of a dry line and an approaching upper level disturbance. The thunderstorms moved eastward into eastern Oklahoma during the late evening as they organized into a squall line. The line of thunderstorms produced several tornadoes and damaging wind.				
Another round of strong to severe thunderstorms developed across portions of eastern Oklahoma during the afternoon and evening of the 15th. The strongest thunderstorms produced large hail up to two inches in diameter and damaging wind.				
OSAGE COUNTY --- 16.9 WSW APPERSON [36.69, -97.06], 11.5 WSW APPERSON [36.69, -96.96]				
	04/17/26 18:01 CST		0	Tornado (EF1, L: 5.60 mi , W: 900 yd)
	04/17/26 18:09 CST		0	Source: NWS Storm Survey

This is the second segment of a four-segment tornado. This tornado moved east from Ponca City in Kay County into Osage County and across McCord, where numerous trees were uprooted, power poles were blown down, and homes and businesses were damaged. The tornado continued to move east, roughly paralleling the Arkansas River, and moved back into Kay County, south of McFadden Cove. Based on this damage, maximum estimated wind in this segment of the tornado was 95 to 105 mph.

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OSAGE COUNTY --- 9.6 WSW APPERSON [36.69, -96.93], 3.3 SW APPERSON [36.71, -96.81]				
	04/17/26 18:11 CST		0	Tornado (EF1, L: 6.90 mi , W: 1200 yd)
	04/17/26 18:19 CST		0	Source: NWS Storm Survey
This is the fourth segment of a four-segment tornado. This tornado moved back into Osage County from Kay County, south of McFadden Cove. It uprooted and snapped numerous trees and damaged homes southeast of McFadden Cove. The tornado moved east-northeast across Kaw Dam Road, Osage Cove Road, and Burbank Landing Road before dissipating over open terrain. Based on this damage, maximum estimated wind in this segment of the tornado was 95 to 105 mph.				
OSAGE COUNTY --- 9.3 WSW APPERSON [36.70, -96.92], 9.2 WSW APPERSON [36.70, -96.92]				
	04/17/26 18:13 CST		0	Tornado (EF1, L: 0.30 mi , W: 75 yd)
	04/17/26 18:14 CST		0	Source: NWS Storm Survey
This is the second segment of a two-segment tornado. This tornado crossed into Osage County from Kay County, after damaging boat docks at the marina. In Osage County, a few trees were uprooted south of Kaw Dam Road. Based on this damage, maximum estimated wind in this segment of the tornado was 85 to 95 mph.				
OSAGE COUNTY --- 6.8 SW BURBANK [36.63, -96.81]				
	04/17/26 18:20 CST		0	Thunderstorm Wind (MG 57 kt)
	04/17/26 18:20 CST		0	Source: Mesonet
The Oklahoma Mesonet station near Burbank measured thunderstorm wind gusts up to 66 mph.				
OSAGE COUNTY --- 0.8 WSW BURBANK [36.69, -96.73]				
	04/17/26 18:25 CST		0	Thunderstorm Wind (EG 61 kt)
	04/17/26 18:25 CST		0	Source: Broadcast Media
Strong thunderstorm wind snapped numerous large tree limbs.				
OSAGE COUNTY --- 7.5 ENE OKESA [36.75, -96.00]				
	04/17/26 19:18 CST		0	Thunderstorm Wind (EG 56 kt)
	04/17/26 19:18 CST		0	Source: Emergency Manager
Strong thunderstorm wind snapped numerous large tree limbs on the west side of Bartlesville.				
PAWNEE COUNTY --- 0.8 SW MARAMEC [36.24, -96.68]				
	04/17/26 20:13 CST		0	Thunderstorm Wind (EG 52 kt)
	04/17/26 20:13 CST		0	Source: Public
Thunderstorm wind gusts were estimated to 60 mph.				
PAWNEE COUNTY --- 0.3 NNE HALLETT [36.23, -96.57]				
	04/17/26 20:20 CST		0	Thunderstorm Wind (EG 52 kt)
	04/17/26 20:20 CST		0	Source: Public
Thunderstorm wind gusts were estimated to 60 mph.				
CHOCTAW COUNTY --- BOSWELL [34.03, -95.87]				
	04/18/26 03:48 CST		50K	Hail (1.75 in)
	04/18/26 03:48 CST		0	Source: Public
Golf ball size hail damaged homes and vehicles.				
Thunderstorms developed over north central Oklahoma during the early evening of the 17th, as a cold front moved into the area. The atmosphere became moderately unstable ahead of the cold front across northeastern Oklahoma and deep-layer wind shear increased during the afternoon and evening with the approach of an upper level disturbance. The resulting combination of instability and wind shear supported the evolution of a supercell thunderstorm that produced a couple tornadoes in Osage County. The thunderstorms also produced damaging wind.				
As the cold front progressed through eastern Oklahoma during the late evening of the 17th and early morning hours of the 18th, thunderstorms continued to develop across the area. The strongest thunderstorm produced golf ball size hail in Choctaw County.				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OSAGE COUNTY --- 6.7 ENE OKESA [36.76, -96.02]				
	04/23/26 21:25 CST		0	Hail (0.88 in)
	04/23/26 21:25 CST		0	Source: Amateur Radio
OSAGE COUNTY --- PAWHUSKA [36.67, -96.33]				
	04/23/26 21:40 CST		0	Hail (0.88 in)
	04/23/26 21:40 CST		0	Source: Amateur Radio
PAWNEE COUNTY --- 2.7 NE PAWNEE [36.36, -96.77]				
	04/23/26 22:40 CST		0	Thunderstorm Wind (MG 52 kt)
	04/23/26 22:40 CST		0	Source: Mesonet
The Oklahoma Mesonet station near Pawnee measured thunderstorm wind gusts up to 60 mph.				
OSAGE COUNTY --- 18.8 ENE SKIATOOK [36.47, -95.69]				
	04/23/26 23:16 CST		0	Hail (0.75 in)
	04/23/26 23:16 CST		0	Source: Public
TULSA COUNTY --- 2.0 W OWASSO [36.27, -95.89]				
	04/23/26 23:53 CST		0	Hail (0.75 in)
	04/23/26 23:53 CST		0	Source: Public
PITTSBURG COUNTY --- 1.3 WNW CENTERVILLE [34.88, -95.52]				
	04/24/26 15:45 CST		30K	Hail (1.75 in)
	04/24/26 15:45 CST		0	Source: Emergency Manager
Golf ball size hail damaged homes and vehicles.				
PITTSBURG COUNTY --- 1.9 WNW KIOWA [34.73, -95.93], 0.5 ESE KIOWA [34.72, -95.89]				
	04/24/26 16:04 CST		0.25M	Tornado (EF1, L: 2.30 mi , W: 650 yd)
	04/24/26 16:08 CST		0	Source: NWS Storm Survey
This tornado developed north of Harper Valley Road and west of Poe Lane . It moved east-southeast across Harper Valley Road, where trees were uprooted and large tree limbs were snapped. The tornado then moved southeast across Kiowa, where numerous trees were uprooted or snapped, homes were damaged, outbuildings were destroyed, and power poles were snapped. It then dissipated just southeast of Kiowa. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.				
LATIMER COUNTY --- 7.4 SSW BENGAL [34.74, -95.13]				
	04/24/26 16:30 CST		25K	Hail (1.75 in)
	04/24/26 16:30 CST		0	Source: Emergency Manager
Golf ball size hail damaged homes and vehicles.				
LE FLORE COUNTY --- 0.4 ENE TALIHINA [34.75, -95.04]				
	04/24/26 16:45 CST		50K	Hail (1.75 in)
	04/24/26 16:45 CST		0	Source: Public
Golf ball size hail damaged homes, businesses, and vehicles.				
LE FLORE COUNTY --- 1.1 SE ARKOMA [35.34, -94.44]				
	04/24/26 16:47 CST		0	Hail (0.75 in)
	04/24/26 16:47 CST		0	Source: Trained Spotter
LE FLORE COUNTY --- 0.3 NW BASHE [35.32, -94.43]				
	04/24/26 16:49 CST		0	Hail (1.00 in)
	04/24/26 16:49 CST		0	Source: Amateur Radio
CHOCTAW COUNTY --- 1.0 W UNGER [34.03, -95.80]				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/24/26 18:15 CST		0	Hail (0.75 in)
	04/24/26 18:15 CST		0	Source: Public
CHOCTAW COUNTY --- 0.2 NE SOPER [34.03, -95.70]				
	04/24/26 18:30 CST		0	Hail (1.00 in)
	04/24/26 18:30 CST		0	Source: Public
Strong thunderstorms developed into northeastern Oklahoma during the late evening of the 23rd, as a cold front moved into the area. The strongest thunderstorms produced hail up to nickel size.				
Another round of thunderstorms developed along the cold front over east central and southeastern Oklahoma during the afternoon of the 24th. The strongest thunderstorms produced large hail up to golf ball size and a tornado.				
LE FLORE COUNTY --- 0.2 SSW WISTER [34.97, -94.72]				
	04/25/26 16:30 CST		0.10M	Hail (2.50 in)
	04/25/26 16:30 CST		0	Source: Public
Tennis ball size hail damaged homes, businesses, and vehicles.				
LE FLORE COUNTY --- WISTER [34.97, -94.72]				
	04/25/26 16:33 CST		75K	Hail (1.75 in)
	04/25/26 16:33 CST		0	Source: Amateur Radio
Golf ball size hail damaged homes, businesses, and vehicles.				
LE FLORE COUNTY --- 1.0 NW HEAVENER [34.89, -94.61]				
	04/25/26 16:35 CST		0	Hail (1.00 in)
	04/25/26 16:35 CST		0	Source: Amateur Radio
LE FLORE COUNTY --- LOVING [34.87, -94.47]				
	04/25/26 17:06 CST		0	Hail (1.00 in)
	04/25/26 17:06 CST		0	Source: Public
LE FLORE COUNTY --- 1.8 NNW LARK [34.89, -94.53]				
	04/25/26 17:12 CST		30K	Hail (2.00 in)
	04/25/26 17:12 CST		0	Source: Storm Chaser
Hail up to two inches in diameter damaged homes and vehicles.				
CRAIG COUNTY --- 4.3 WSW PYRAMID CORNERS [36.78, -95.22]				
	04/25/26 17:35 CST		0	Thunderstorm Wind (MG 50 kt)
	04/25/26 17:35 CST		0	Source: Mesonet
The Oklahoma Mesonet station near Vinita measured thunderstorm wind gusts up to 58 mph.				
CRAIG COUNTY --- 5.0 NE VINITA [36.70, -95.09]				
	04/25/26 17:51 CST		30K	Hail (1.75 in)
	04/25/26 17:51 CST		0	Source: Public
Golf ball size hail damaged homes and vehicles.				
DELAWARE COUNTY --- 4.0 N GROVE [36.64, -94.77]				
	04/25/26 18:26 CST		0	Hail (1.00 in)
	04/25/26 18:26 CST		0	Source: Public
OTTAWA COUNTY --- 8.7 SSE WYANDOTTE [36.68, -94.68]				
	04/25/26 18:32 CST		0	Hail (1.00 in)
	04/25/26 18:32 CST		0	Source: Trained Spotter
MAYES COUNTY --- 75.9 SSE ROSE [35.17, -94.63]				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/25/26 18:44 CST		0	Hail (1.00 in)
	04/25/26 18:44 CST		0	Source: Amateur Radio
LE FLORE COUNTY --- 6.0 SSE CAMERON [35.05, -94.51]				
	04/25/26 19:02 CST		30K	Hail (1.75 in)
	04/25/26 19:02 CST		0	Source: Amateur Radio
Golf ball size hail damaged homes and vehicles.				
LE FLORE COUNTY --- 7.0 SE POTEAU [34.98, -94.53]				
	04/25/26 19:05 CST		0.10M	Hail (2.50 in)
	04/25/26 19:05 CST		0	Source: Amateur Radio
Tennis ball size hail damaged homes and vehicles.				
Strong to severe thunderstorms developed across eastern Oklahoma during the early evening of the 25th, north of a warm front near the Red River, as an upper level disturbance approached the region from the west. The atmosphere north of the warm front across eastern Oklahoma became moderately unstable during the afternoon and early evening, and the deep-layer wind shear was strong with the approach of the upper level disturbance. Some of the thunderstorms were able to develop into supercells due to the favorable combination of instability and wind shear. Large hail up to tennis ball size occurred with the strongest thunderstorms, as well as isolated damaging wind.				
OSAGE COUNTY --- 2.0 S FORAKER [36.84, -96.55]				
	04/26/26 18:30 CST		0	Hail (1.00 in)
	04/26/26 18:30 CST		0	Source: NWS Employee
OSAGE COUNTY --- 2.1 WSW FORAKER [36.85, -96.58], 1.3 SSW FORAKER [36.85, -96.56]				
	04/26/26 18:57 CST		10K	Tornado (EF1, L: 1.40 mi , W: 400 yd)
	04/26/26 19:02 CST		0	Source: Broadcast Media
This tornado was witnessed by numerous storm chasers and remained over mainly open country. Power poles were snapped by the tornado on Foraker Road, south of Foraker. Otherwise, no known damage occurred from this tornado. Based on this damage, maximum estimated wind in the tornado was 85 to 95 mph.				
OSAGE COUNTY --- 1.4 SSW FORAKER [36.85, -96.56], 1.4 SSW FORAKER [36.85, -96.56]				
	04/26/26 19:00 CST		0	Tornado (EFU, L: 0.30 mi , W: 75 yd)
	04/26/26 19:01 CST		0	Source: Storm Chaser
This was a satellite tornado that occurred simultaneously with a portion of the Foraker tornado, and was witnessed by numerous storm chasers. It remained over open country with no known damage. The path details were based on the storm chaser observations and radar data.				
OSAGE COUNTY --- 5.3 ENE PEARSONIA [36.83, -96.36], 6.0 ENE PEARSONIA [36.82, -96.34]				
	04/26/26 19:42 CST		0	Tornado (EFU, L: 1.40 mi , W: 100 yd)
	04/26/26 19:47 CST		0	Source: NWS Employee
This tornado was observed and documented by research meteorologists. It remained over open country with no known damage. The path details were based on their observations and radar data.				
OSAGE COUNTY --- 5.1 SW BIGHEART [36.80, -96.29], 4.3 SSW BIGHEART [36.80, -96.26]				
	04/26/26 19:57 CST		0	Tornado (EFU, L: 1.40 mi , W: 100 yd)
	04/26/26 20:01 CST		0	Source: Storm Chaser
This tornado was observed by several storm chasers. It remained over open country with no known damage. The path details were based on the storm chaser observations and radar data.				
Severe thunderstorms developed across northeastern Oklahoma during the evening of the 26th, near a warm front as an upper level disturbance approached the region from the west. The atmosphere across eastern Oklahoma became very unstable during the afternoon and early evening and the deep-layer wind shear was strong with the approach of the upper level disturbance. Some of the thunderstorms were able to develop into supercells due to the favorable combination of instability and wind shear. Several tornadoes and large hail up to quarter size occurred with the strongest thunderstorms.				
DELAWARE COUNTY --- 1.0 N KANSAS [36.21, -94.80]				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/28/26 08:43 CST		50K	Hail (1.75 in)
	04/28/26 08:43 CST		0	Source: Public

Large hail up to golf ball size damaged homes and vehicles.

WAGONER COUNTY --- 2.3 SE OKAY [35.85, -95.27]

04/28/26 11:00 CST	0	Hail (0.75 in)
04/28/26 11:00 CST	0	Source: Public

WASHINGTON COUNTY --- 2.0 SE BARTLESVILLE [36.73, -95.97]

04/28/26 11:11 CST	0	Hail (1.00 in)
04/28/26 11:11 CST	0	Source: Public

OSAGE COUNTY --- 4.0 ESE OKESA [36.71, -96.06]

04/28/26 11:21 CST	0	Hail (1.00 in)
04/28/26 11:21 CST	0	Source: Public

WASHINGTON COUNTY --- 2.1 SE BARTLESVILLE [36.73, -95.97]

04/28/26 11:26 CST	30K	Hail (1.25 in)
04/28/26 11:26 CST	0	Source: Public

Half dollar size hail damaged homes and vehicles.

WASHINGTON COUNTY --- 3.0 SE BARTLESVILLE [36.72, -95.96]

04/28/26 11:27 CST	0	Hail (1.00 in)
04/28/26 11:27 CST	0	Source: Public

WASHINGTON COUNTY --- 1.0 ESE DEWEY [36.80, -95.91]

04/28/26 11:30 CST	25K	Hail (1.25 in)
04/28/26 11:30 CST	0	Source: Public

Half dollar size hail damaged homes and vehicles.

OSAGE COUNTY --- 4.2 S SKIATOOK ARPT [36.29, -96.01]

04/28/26 13:10 CST	0	Hail (1.00 in)
04/28/26 13:10 CST	0	Source: Public

TULSA COUNTY --- 0.5 ESE SPERRY [36.30, -95.99]

04/28/26 13:12 CST	0	Hail (0.75 in)
04/28/26 13:12 CST	0	Source: Public

TULSA COUNTY --- 1.0 WNW COLLINSVILLE [36.38, -95.85]

04/28/26 13:22 CST	25K	Hail (1.25 in)
04/28/26 13:22 CST	0	Source: NWS Employee

Half dollar size hail damaged homes and vehicles.

TULSA COUNTY --- 3.0 SW COLLINSVILLE [36.34, -95.87]

04/28/26 13:22 CST	0	Hail (1.00 in)
04/28/26 13:22 CST	0	Source: Public

TULSA COUNTY --- 3.0 SW COLLINSVILLE [36.34, -95.87]

04/28/26 13:23 CST	30K	Hail (1.25 in)
04/28/26 13:23 CST	0	Source: Public

Half dollar size hail damaged homes and vehicles.

TULSA COUNTY --- 1.0 W COLLINSVILLE [36.37, -95.85]

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/28/26 13:24 CST		30K	Hail (1.25 in)
	04/28/26 13:24 CST		0	Source: NWS Employee
Half dollar size hail damaged homes and vehicles.				
ROGERS COUNTY --- 0.5 WSW OOLOGAH [36.45, -95.71]				
	04/28/26 13:30 CST		0	Hail (0.88 in)
	04/28/26 13:30 CST		0	Source: Law Enforcement
ROGERS COUNTY --- 4.0 W OOLOGAH [36.44, -95.77]				
	04/28/26 13:31 CST		0	Hail (1.00 in)
	04/28/26 13:31 CST		0	Source: Public
ROGERS COUNTY --- 2.2 SSW OOLOGAH [36.42, -95.72]				
	04/28/26 13:32 CST		0	Hail (1.00 in)
	04/28/26 13:32 CST		0	Source: NWS Employee
TULSA COUNTY --- 1.5 ESE GARDEN CITY [36.12, -96.00]				
	04/28/26 13:45 CST		0	Hail (1.00 in)
	04/28/26 13:45 CST		0	Source: Trained Spotter
TULSA COUNTY --- 2.6 ESE GARDEN CITY [36.11, -95.98]				
	04/28/26 13:46 CST		0	Hail (1.00 in)
	04/28/26 13:46 CST		0	Source: Public
TULSA COUNTY --- 3.0 ENE BOZARTH [36.10, -95.97]				
	04/28/26 13:46 CST		0	Hail (0.75 in)
	04/28/26 13:46 CST		0	Source: Storm Chaser
TULSA COUNTY --- 2.6 SE TULSA [36.12, -95.92]				
	04/28/26 13:48 CST		0	Hail (0.75 in)
	04/28/26 13:48 CST		0	Source: Broadcast Media
TULSA COUNTY --- 1.4 N TULSA YOUNG ARPT [36.15, -95.82]				
	04/28/26 13:50 CST		0	Hail (0.75 in)
	04/28/26 13:50 CST		0	Source: Public
CHEROKEE COUNTY --- 4.8 W LOST CITY [35.99, -95.21]				
	04/28/26 15:17 CST		0	Hail (0.75 in)
	04/28/26 15:17 CST		0	Source: Public
ADAIR COUNTY --- CHEWEY [36.10, -94.77]				
	04/28/26 15:28 CST		0.10M	Hail (2.00 in)
	04/28/26 15:28 CST		0	Source: Public
Hail up to two inches in diameter damaged homes and vehicles.				
PUSHMATAHA COUNTY --- 3.9 ESE DARWIN [34.24, -95.71]				
	04/28/26 15:29 CST		25K	Hail (1.75 in)
	04/28/26 15:29 CST		0	Source: Emergency Manager
Golf ball size hail damaged homes and vehicles.				
CHEROKEE COUNTY --- 1.1 NNE HULBERT [35.94, -95.14]				
	04/28/26 15:35 CST		0	Hail (0.75 in)
	04/28/26 15:35 CST		0	Source: Trained Spotter
CHOCTAW COUNTY --- 3.3 ENE SPEER [34.13, -95.49], 1.4 S SPENCERVILLE [34.11, -95.35]				

Storm Data and Unusual Weather Phenomena - April 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/28/26 15:54 CST		0.15M	Tornado (EF1, L: 8.50 mi , W: 550 yd)
	04/28/26 16:06 CST		0	Source: NWS Storm Survey

This tornado developed west of the 4240 Road, near Pinekke Road. It moved east-southeast snapping large tree limbs and uprooting small trees. The tornado crossed Highway 93 on the northern banks of Lake Hugo, where some trees were uprooted and large tree limbs were snapped. Numerous trees were uprooted and a few were snapped south of Apple , and a home was damaged. It continued to move east-southeast across the E2000 Road, and then crossed Highway 147 before dissipating over rugged terrain. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.

CHOCTAW COUNTY --- 2.0 N FT TOWSON [34.05, -95.27]

04/28/26 16:13 CST	0	Thunderstorm Wind (EG 65 kt)
04/28/26 16:13 CST	0	Source: Broadcast Media

Strong thunderstorm wind blew down trees and snapped numerous large tree limbs.

A couple rounds of strong to severe thunderstorms developed across eastern Oklahoma on the 28th, as a warm front stretched across southeastern Oklahoma and an upper level disturbance approached from the west. The atmosphere across the area was moderately unstable with strong deep-layer wind shear, the combination of which supported the development of some supercell thunderstorms. A tornado, isolated damaging wind, and large hail up to two inches in diameter occurred with the strongest thunderstorms.