

Storm Data and Unusual Weather Phenomena - May 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ARKANSAS, Northwest				
(AR-Z002) CARROLL, (AR-Z011) MADISON, (AR-Z119) NORTHERN CRAWFORD COUNTY, (AR-Z120) NORTHERN FRANKLIN COUNTY, (AR-Z219) SOUTHERN CRAWFORD COUNTY, (AR-Z220) CENTRAL AND SOUTHERN FRANKLIN COUNTY				
	05/01/26 00:00 CST		0	Drought
	05/31/26 23:59 CST		0	
Although northwestern Arkansas received between three and ten inches of rain during May, much of the area experienced below average precipitation during the month. The exceptions were in northern Benton and eastern Carroll Counties, where monthly precipitation was 125 to 175 percent above average monthly precipitation amounts. Much of the region only received between 50 and 75 percent of the average monthly rainfall. This resulted in severe (D2) drought conditions being maintained in portions of Madison and Carroll Counties, and expanding into portions of Crawford and Franklin Counties during the month. Monetary damage estimates as a result of the drought were not available.				
BENTON COUNTY --- 2.0 W PEA RIDGE [36.45, -94.16]				
	05/05/26 01:19 CST		0	Hail (0.75 in)
	05/05/26 01:19 CST		0	Source: Public
A cluster of strong thunderstorms developed into northwestern Arkansas during the early morning hours of the 5th, the strongest of which produced hail up to penny size.				
SEBASTIAN COUNTY --- 0.6 SSE OAK PARK [35.42, -94.38]				
	05/08/26 20:05 CST		0	Hail (1.00 in)
	05/08/26 20:05 CST		0	Source: Trained Spotter
CRAWFORD COUNTY --- 2.0 W SMELTZER [35.47, -94.36]				
	05/08/26 20:07 CST		0	Hail (1.00 in)
	05/08/26 20:07 CST		0	Source: Trained Spotter
SEBASTIAN COUNTY --- 1.0 S FT SMITH [35.37, -94.42]				
	05/08/26 20:09 CST	25K		Hail (1.25 in)
	05/08/26 20:09 CST	0		Source: Trained Spotter
Hail up to half dollar size damaged homes and vehicles.				
SEBASTIAN COUNTY --- 1.0 SW FT SMITH [35.37, -94.43]				
	05/08/26 20:09 CST		0	Hail (1.00 in)
	05/08/26 20:09 CST		0	Source: Public
SEBASTIAN COUNTY --- 2.4 ENE FT SMITH [35.39, -94.38]				
	05/08/26 20:09 CST	0.25M		Hail (1.75 in)
	05/08/26 20:09 CST	0		Source: Amateur Radio
Hail up to golf ball size damaged homes, businesses, and vehicles.				
SEBASTIAN COUNTY --- 1.1 WSW BARLING [35.33, -94.32]				
	05/08/26 20:15 CST	25K		Hail (1.25 in)
	05/08/26 20:15 CST	0		Source: Public
Hail up to half dollar size damaged homes and vehicles.				
SEBASTIAN COUNTY --- 0.6 NNW BARLING [35.34, -94.30]				
	05/08/26 20:18 CST		0	Hail (1.00 in)
	05/08/26 20:18 CST		0	Source: Public
SEBASTIAN COUNTY --- 1.6 NNW BARLING [35.35, -94.31]				
	05/08/26 20:18 CST		0	Hail (0.75 in)
	05/08/26 20:18 CST		0	Source: Public

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SEBASTIAN COUNTY --- 0.3 W CENTRAL CITY [35.32, -94.25]				
	05/08/26 20:20 CST		0	Hail (0.88 in)
	05/08/26 20:20 CST		0	Source: Public
Strong to severe thunderstorms developed across northeastern Oklahoma during the afternoon of the 8th, along a cold front approaching the region from the northwest. The thunderstorms spread into northwestern Arkansas during the evening. The atmosphere became moderately unstable during the afternoon ahead of the cold front in eastern Oklahoma and northwestern Arkansas, and deep-layer wind shear increased across the region with the approach of an upper level disturbance. The combination of moderately strong instability and strong deep-layer wind shear resulted in some thunderstorms evolving into supercell thunderstorms, the strongest of which produced large hail up to golf ball size.				
BENTON COUNTY --- 1.3 WNW SILOAM SPGS [36.19, -94.55]				
	05/19/26 07:07 CST		0	Thunderstorm Wind (EG 52 kt)
	05/19/26 07:07 CST		0	Source: Broadcast Media
Strong thunderstorm wind snapped large tree limbs.				
CRAWFORD COUNTY --- 2.0 SSW MOUNTAINBURG [35.60, -94.18]				
	05/19/26 08:45 CST		0	Thunderstorm Wind (EG 52 kt)
	05/19/26 08:45 CST		0	Source: Trained Spotter
Strong thunderstorm wind snapped large tree limbs.				
A squall line moved through eastern Oklahoma and into northwestern Arkansas during the morning of the 19th. The strongest thunderstorms within the line produced damaging wind gusts.				
OKLAHOMA, Eastern				
(OK-Z053) CHOCTAW, (OK-Z062) MAYES, (OK-Z067) WAGONER, (OK-Z068) CHEROKEE				
	05/01/26 00:00 CST		0	Drought
	05/31/26 23:59 CST		0	
Although large portions of eastern Oklahoma received between four and ten inches of rain during May, some of northeastern Oklahoma only received between 1.5 and two inches of rain during the month. Overall, much of the area experienced below average precipitation during the month, generally from 25 to 75 percent of the average monthly rainfall. The exceptions were in northern Tulsa and western Rogers Counties, and much of Pittsburg, Latimer, Pushmataha, and Le Flore Counties, where monthly precipitation was 125 to 175 percent above average monthly precipitation amounts. Severe (D2) drought conditions were maintained during the month across portions of Wagoner, Cherokee, Mayes, and Choctaw Counties. 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.				
OSAGE COUNTY --- BURBANK [36.70, -96.72]				
	05/08/26 14:30 CST		0.20M	Hail (2.00 in)
	05/08/26 14:30 CST		0	Source: Public
Hail up to two inches in diameter damaged homes and vehicles, and covered the ground.				
OSAGE COUNTY --- 2.3 SSW WYNONA [36.52, -96.34]				
	05/08/26 15:40 CST		0	Thunderstorm Wind (MG 52 kt)
	05/08/26 15:40 CST		0	Source: Mesonet
The Oklahoma Mesonet station near Wynona measured thunderstorm wind gusts up to 60 mph.				
OSAGE COUNTY --- WYNONA [36.55, -96.33]				
	05/08/26 15:41 CST		0.25M	Hail (2.75 in)
	05/08/26 15:41 CST		0	Source: Storm Chaser
Baseball size hail damaged homes and vehicles.				
OSAGE COUNTY --- WYNONA [36.55, -96.33]				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/08/26 15:43 CST		0	Thunderstorm Wind (EG 52 kt)
	05/08/26 15:43 CST		0	Source: Emergency Manager
Thunderstorm wind gusts were estimated to 60 mph.				
OSAGE COUNTY --- WYNONA [36.55, -96.33]	05/08/26 15:43 CST		0.20M	Hail (2.00 in)
	05/08/26 15:43 CST		0	Source: Emergency Manager
Hail up to two inches in diameter damaged homes and vehicles.				
WASHINGTON COUNTY --- 4.8 SW RAMONA [36.49, -95.99]	05/08/26 16:05 CST		0	Hail (1.00 in)
	05/08/26 16:25 CST		0	Source: Trained Spotter
Hail up to quarter size covered the ground.				
WASHINGTON COUNTY --- 4.8 SW RAMONA [36.49, -95.99]	05/08/26 16:10 CST		0	Thunderstorm Wind (EG 52 kt)
	05/08/26 16:10 CST		0	Source: Trained Spotter
Strong thunderstorm wind snapped large tree limbs.				
OSAGE COUNTY --- 3.0 W SKIATOOK [36.37, -96.05]	05/08/26 16:24 CST		0	Hail (1.00 in)
	05/08/26 16:24 CST		0	Source: Public
PAWNEE COUNTY --- 1.0 S PAWNEE [36.32, -96.80]	05/08/26 16:30 CST		0	Hail (0.75 in)
	05/08/26 16:30 CST		0	Source: Public
TULSA COUNTY --- 4.0 NE SKIATOOK [36.41, -95.95]	05/08/26 16:30 CST		75K	Hail (1.75 in)
	05/08/26 16:30 CST		0	Source: Public
Hail up to golf ball size damaged homes and vehicles.				
TULSA COUNTY --- 0.1 SSW SKIATOOK [36.37, -96.00]	05/08/26 16:31 CST		50K	Hail (1.25 in)
	05/08/26 16:31 CST		0	Source: Public
Hail up to half dollar size damaged homes and vehicles.				
TULSA COUNTY --- 4.8 NE SKIATOOK [36.41, -95.93]	05/08/26 16:32 CST		0	Hail (1.00 in)
	05/08/26 16:32 CST		0	Source: Public
TULSA COUNTY --- 1.0 WNW COLLINSVILLE [36.38, -95.85]	05/08/26 16:35 CST		0	Hail (1.00 in)
	05/08/26 16:35 CST		0	Source: NWS Employee
TULSA COUNTY --- 4.8 NE SKIATOOK [36.41, -95.93]	05/08/26 16:36 CST		0.10M	Hail (1.50 in)
	05/08/26 16:36 CST		0	Source: Public
Hail up to ping pong ball size damaged homes and vehicles.				
TULSA COUNTY --- 4.3 W COLLINSVILLE [36.37, -95.91]	05/08/26 16:39 CST		0.10M	Hail (1.75 in)
	05/08/26 16:39 CST		0	Source: Public

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Hail up to golf ball size damaged homes and vehicles.				
TULSA COUNTY --- 4.6 ESE SKIATOOK [36.35, -95.92]				
	05/08/26 16:41 CST		0	Hail (1.00 in)
	05/08/26 16:41 CST		0	Source: Amateur Radio
ROGERS COUNTY --- 7.0 S COLLINSVILLE [36.27, -95.81]				
	05/08/26 16:45 CST		0	Thunderstorm Wind (EG 61 kt)
	05/08/26 16:45 CST		0	Source: NWS Employee
Strong thunderstorm wind blew down a tree.				
TULSA COUNTY --- 1.1 N OWASSO [36.29, -95.85]				
	05/08/26 16:45 CST		2K	Thunderstorm Wind (EG 56 kt)
	05/08/26 16:45 CST		0	Source: Trained Spotter
Strong thunderstorm wind blew down power lines.				
OSAGE COUNTY --- 4.2 S SKIATOOK ARPT [36.29, -96.01]				
	05/08/26 16:47 CST		0	Hail (0.75 in)
	05/08/26 16:47 CST		0	Source: Public
ROGERS COUNTY --- 6.6 NNW CATOOSA [36.27, -95.79]				
	05/08/26 16:48 CST		0	Hail (0.75 in)
	05/08/26 16:48 CST		0	Source: Public
TULSA COUNTY --- 2.0 W OWASSO [36.27, -95.89]				
	05/08/26 16:49 CST		0	Hail (0.75 in)
	05/08/26 16:49 CST		0	Source: Public
TULSA COUNTY --- 3.0 SW COLLINSVILLE [36.34, -95.87]				
	05/08/26 16:50 CST		0.25M	Hail (1.75 in)
	05/08/26 16:50 CST		0	Source: Public
Hail up to golf ball size damaged homes, businesses, and vehicles.				
ROGERS COUNTY --- 5.9 WNW VERDIGRIS [36.26, -95.78]				
	05/08/26 16:52 CST		75K	Hail (1.25 in)
	05/08/26 16:52 CST		0	Source: Public
Hail up to half dollar size damaged homes and vehicles.				
ROGERS COUNTY --- 6.2 SE COLLINSVILLE [36.30, -95.75]				
	05/08/26 16:52 CST		25K	Thunderstorm Wind (EG 56 kt)
	05/08/26 17:03 CST		0	Source: NWS Employee
Strong thunderstorm wind snapped large tree limbs, and damaged the roofs of homes.				
ROGERS COUNTY --- 6.2 SE COLLINSVILLE [36.30, -95.75]				
	05/08/26 16:52 CST		2M	Hail (2.25 in)
	05/08/26 17:03 CST		0	Source: NWS Employee
Wind-driven hail up to 2.25 inches in diameter damaged homes, vehicles, outbuildings, and trailers. The hail drifts were up to 2.5 feet deep, and were still evident on the north side of buildings until May 12th.				
ROGERS COUNTY --- 3.8 SSW SAGEEYAH [36.32, -95.68]				
	05/08/26 16:53 CST		0.50M	Hail (2.00 in)
	05/08/26 16:53 CST		0	Source: Public
Hail up to two inches in diameter damaged homes and vehicles.				

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TULSA COUNTY --- 1.0 N OWASSO [36.28, -95.85]				
	05/08/26 16:53 CST		0	Hail (0.75 in)
	05/08/26 16:53 CST		0	Source: Public
ROGERS COUNTY --- 4.3 SSE COLLINSVILLE [36.31, -95.81]				
	05/08/26 16:54 CST		0.50M	Hail (1.75 in)
	05/08/26 16:54 CST		0	Source: Broadcast Media
Hail up to golf ball size damaged homes and vehicles.				
ROGERS COUNTY --- 6.2 WNW VERDIGRIS [36.27, -95.78]				
	05/08/26 16:54 CST		0.50M	Hail (2.00 in)
	05/08/26 16:54 CST		0	Source: Public
Hail up to two inches in diameter damaged homes and vehicles.				
ROGERS COUNTY --- 5.2 ESE COLLINSVILLE [36.33, -95.75]				
	05/08/26 16:55 CST		0.10M	Hail (1.25 in)
	05/08/26 16:55 CST		0	Source: Public
Hail up to half dollar size damaged homes and vehicles.				
TULSA COUNTY --- 3.0 W OWASSO [36.27, -95.90]				
	05/08/26 16:55 CST		0	Hail (1.00 in)
	05/08/26 16:55 CST		0	Source: Public
ROGERS COUNTY --- 5.9 SE COLLINSVILLE [36.30, -95.77]				
	05/08/26 16:58 CST		0.50M	Hail (2.00 in)
	05/08/26 16:58 CST		0	Source: Public
Hail up to two inches in diameter damaged homes and vehicles.				
ROGERS COUNTY --- 3.0 NE VERDIGRIS [36.26, -95.64]				
	05/08/26 17:03 CST		0	Hail (0.88 in)
	05/08/26 17:03 CST		0	Source: Public
OSAGE COUNTY --- 5.0 N SAND SPGS [36.22, -96.12]				
	05/08/26 17:07 CST		0	Hail (0.75 in)
	05/08/26 17:07 CST		0	Source: Public
ROGERS COUNTY --- 0.1 N VERDIGRIS [36.23, -95.68]				
	05/08/26 17:09 CST		0	Hail (1.00 in)
	05/08/26 17:09 CST		0	Source: Public
ROGERS COUNTY --- 0.4 WNW VERDIGRIS [36.23, -95.69]				
	05/08/26 17:11 CST		0.10M	Hail (1.50 in)
	05/08/26 17:11 CST		0	Source: Public
Hail up to ping pong ball size damaged homes, businesses, and vehicles.				
ROGERS COUNTY --- 0.5 WNW VERDIGRIS [36.23, -95.69]				
	05/08/26 17:12 CST		0	Hail (1.00 in)
	05/08/26 17:12 CST		0	Source: Emergency Manager
ROGERS COUNTY --- 3.0 E VERDIGRIS [36.23, -95.63]				
	05/08/26 17:15 CST		0	Hail (1.00 in)
	05/08/26 17:15 CST		0	Source: Public

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TULSA COUNTY --- 3.0 NNW TULSA [36.19, -95.97]				
	05/08/26 17:18 CST		0	Hail (0.88 in)
	05/08/26 17:18 CST		0	Source: Public
TULSA COUNTY --- 1.2 W DAWSON [36.17, -95.92]				
	05/08/26 17:26 CST		0	Hail (1.00 in)
	05/08/26 17:26 CST		0	Source: Public
ROGERS COUNTY --- 1.4 NW INOLA [36.16, -95.52]				
	05/08/26 17:28 CST		0.10M	Hail (1.50 in)
	05/08/26 17:28 CST		0	Source: Storm Chaser
Hail up to ping pong ball size damaged homes and vehicles.				
TULSA COUNTY --- 2.5 SE DAWSON [36.15, -95.87]				
	05/08/26 17:30 CST		0	Hail (1.00 in)
	05/08/26 17:30 CST		0	Source: Broadcast Media
MAYES COUNTY --- 5.1 NW MAZIE [36.15, -95.44]				
	05/08/26 17:32 CST		50K	Hail (1.25 in)
	05/08/26 17:32 CST		0	Source: Emergency Manager
Hail up to half dollar size covered the ground, and damaged homes and vehicles.				
WAGONER COUNTY --- 3.5 N LA BARGE [36.03, -95.37]				
	05/08/26 17:55 CST		75K	Hail (1.50 in)
	05/08/26 17:55 CST		0	Source: Trained Spotter
Hail up to ping pong ball size damaged homes and vehicles.				
WAGONER COUNTY --- 3.9 W YONKERS [36.05, -95.34]				
	05/08/26 17:55 CST		0	Thunderstorm Wind (EG 61 kt)
	05/08/26 17:55 CST		0	Source: Emergency Manager
Thunderstorm wind gusts were estimated up to 70 mph.				
WAGONER COUNTY --- 3.9 W YONKERS [36.05, -95.34]				
	05/08/26 17:55 CST		0.15M	Hail (1.75 in)
	05/08/26 17:55 CST		0	Source: Emergency Manager
Hail up to golf ball size damaged homes and vehicles.				
WAGONER COUNTY --- 0.9 SSW LA BARGE [35.97, -95.39]				
	05/08/26 17:56 CST		0.50M	Hail (2.00 in)
	05/08/26 17:56 CST		0	Source: Amateur Radio
Hail up to two inches in diameter damaged homes, businesses, and vehicles.				
WAGONER COUNTY --- 1.7 SW OKAY [35.85, -95.32]				
	05/08/26 18:35 CST		0	Hail (0.75 in)
	05/08/26 18:35 CST		0	Source: Public
OKMULGEE COUNTY --- 6.0 WNW HECTOR [35.86, -96.02]				
	05/08/26 18:48 CST		0	Hail (1.00 in)
	05/08/26 18:48 CST		0	Source: Emergency Manager
CHEROKEE COUNTY --- 6.0 NNW COOKSON [35.78, -95.01]				
	05/08/26 19:05 CST		0	Thunderstorm Wind (EG 52 kt)
	05/08/26 19:05 CST		0	Source: Amateur Radio

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Strong thunderstorm wind snapped numerous large tree limbs.				
OKMULGEE COUNTY --- 0.8 E PUMPKIN CENTER [35.68, -95.77]				
	05/08/26 19:06 CST		50K	Hail (1.25 in)
	05/08/26 19:06 CST		0	Source: Emergency Manager
Hail up to half dollar size damaged homes and vehicles.				
SEQUOYAH COUNTY --- 4.5 W BLACKGUM [35.63, -95.08]				
	05/08/26 19:10 CST		0	Hail (0.88 in)
	05/08/26 19:10 CST		0	Source: Public
MCINTOSH COUNTY --- 2.9 SSE RENTIESVILLE [35.48, -95.49]				
	05/08/26 19:42 CST		0.10M	Hail (1.75 in)
	05/08/26 19:42 CST		0	Source: Broadcast Media
Hail up to golf ball size damaged homes, businesses, and vehicles.				
SEQUOYAH COUNTY --- 3.0 N MULDROW [35.46, -94.60]				
	05/08/26 19:49 CST		0.15M	Hail (2.50 in)
	05/08/26 19:49 CST		0	Source: Broadcast Media
Hail up to tennis ball size damaged homes and vehicles.				
SEQUOYAH COUNTY --- 0.8 S MULDROW [35.41, -94.60]				
	05/08/26 19:50 CST		0	Hail (1.00 in)
	05/08/26 19:50 CST		0	Source: Broadcast Media
SEQUOYAH COUNTY --- ROLAND [35.42, -94.52]				
	05/08/26 19:58 CST		0	Hail (1.00 in)
	05/08/26 19:58 CST		0	Source: Amateur Radio
OKMULGEE COUNTY --- 3.7 N SCHULTER [35.57, -95.96]				
	05/08/26 20:49 CST		0	Hail (1.00 in)
	05/08/26 20:49 CST		0	Source: Emergency Manager
OKMULGEE COUNTY --- 1.0 S OKMULGEE [35.62, -95.97]				
	05/08/26 20:50 CST		0	Hail (1.00 in)
	05/08/26 20:50 CST		0	Source: Trained Spotter
LE FLORE COUNTY --- POTEAU [35.05, -94.62]				
	05/08/26 21:00 CST		0	Hail (1.00 in)
	05/08/26 21:00 CST		0	Source: Emergency Manager

Strong to severe thunderstorms developed across north central Oklahoma during the early afternoon of the 8th, along a cold front approaching the region from the northwest. The thunderstorms spread across eastern Oklahoma during the mid afternoon and evening. The atmosphere became moderately unstable during the afternoon ahead of the cold front in eastern Oklahoma, and deep-layer wind shear increased across the region with the approach of an upper level disturbance. The combination of moderately strong instability and strong deep-layer wind shear resulted in some thunderstorms evolving into supercell thunderstorms, the strongest of which produced large hail up to three inches in diameter and damaging wind.

OTTAWA COUNTY --- 2.0 ENE MIAMI [36.89, -94.84]				
	05/15/26 22:55 CST		0	Thunderstorm Wind (MG 51 kt)
	05/15/26 22:55 CST		0	Source: Mesonet

The Oklahoma Mesonet station near Miami measured thunderstorm wind gusts to 59 mph.

(OK-Z060) TULSA				
	05/15/26 23:10 CST		0	High Wind (MAX 60 kt)
	05/15/26 23:35 CST		0	

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OTTAWA COUNTY --- QUAPAW [36.95, -94.78]				
	05/15/26 23:12 CST		5K	Thunderstorm Wind (EG 52 kt)
	05/15/26 23:12 CST		0	Source: Utility Company
Strong thunderstorm wind snapped large tree limbs and blew down power lines.				
TULSA COUNTY --- 6.0 W SAND SPGS [36.15, -96.23]				
	05/16/26 02:45 CST		0	Thunderstorm Wind (EG 56 kt)
	05/16/26 02:45 CST		0	Source: Amateur Radio
Strong thunderstorm wind blew down a tree.				
Scattered, high-based showers and isolated thunderstorms developed across portions of northeastern Oklahoma during the late evening of the 15th and early morning of the 16th, as an upper level disturbance approached the region. Isolated damaging wind occurred with a few of the thunderstorms.				
Strong non-thunderstorm wind gusts occurred with some of the showers. The ASOS at the Tulsa International Airport measured wind gusts up to 69 mph, and large tree limbs were snapped across Tulsa County by non-thunderstorm wind.				
OTTAWA COUNTY --- 0.5 NE MIAMI [36.88, -94.87], 2.7 NNW OTTAWA [36.89, -94.82], 1.4 WNW OTTAWA [36.86, -94.82], 1.0 SSE MIAMI [36.87, -94.87]				
	05/19/26 06:45 CST		0	Flash Flood (due to Heavy Rain)
	05/19/26 08:45 CST		0	Source: Broadcast Media
Portions of several roads were flooded in and just east of Miami.				
A squall line moved through eastern Oklahoma during the early morning hours of the 19th, exiting the area by early afternoon. Pockets of heavy rainfall occurred due to the slow movement of the storms. Some of the storms moved repeatedly over the same areas, which also resulted in locally heavy rainfall. Flash flooding resulted from this rainfall in Miami.				
ROGERS COUNTY --- 4.3 SSE COLLINSVILLE [36.31, -95.81], 4.7 SSE COLLINSVILLE [36.30, -95.81], 4.8 SSE COLLINSVILLE [36.30, -95.80], 4.4 SSE COLLINSVILLE [36.31, -95.80]				
	05/22/26 04:15 CST		0	Flash Flood (due to Heavy Rain)
	05/22/26 06:45 CST		0	Source: Law Enforcement
E 106th Street N was closed from N 145th E Avenue to N 149th E Avenue due to flooding.				
TULSA COUNTY --- 3.9 SW COLLINSVILLE [36.33, -95.87], 3.4 SSW COLLINSVILLE [36.33, -95.86], 3.0 NNW OWASSO [36.31, -95.86], 3.3 NNW OWASSO [36.31, -95.87]				
	05/22/26 04:15 CST		0	Flash Flood (due to Heavy Rain)
	05/22/26 06:45 CST		0	Source: Law Enforcement
N Mingo Road was closed from E 110th Street N to E 116th Street N due to flooding.				
ROGERS COUNTY --- 4.5 SSE COLLINSVILLE [36.31, -95.80], 4.7 ESE COLLINSVILLE [36.33, -95.76], 6.4 SE COLLINSVILLE [36.31, -95.74], 5.5 SSE COLLINSVILLE [36.30, -95.79]				
	05/22/26 05:00 CST		0	Flash Flood (due to Heavy Rain)
	05/22/26 06:45 CST		0	Source: NWS Employee
Portions of E 106th Street N and N 193rd E Avenue were flooded and closed.				
ROGERS COUNTY --- 1.4 WNW OOLOGAH [36.46, -95.72], 0.8 NW OOLOGAH [36.46, -95.71], 1.0 SSW OOLOGAH [36.44, -95.71], 1.4 SW OOLOGAH [36.44, -95.72]				
	05/22/26 05:20 CST		0	Flash Flood (due to Heavy Rain)
	05/22/26 06:45 CST		0	Source: Public
Portions of several roads were flooded and closed in and just west of Oologah.				
An area of showers and thunderstorms developed over portions of northeastern Oklahoma during the early morning hours of the 22nd. This activity produced moderate to heavy rainfall that was persistent across the same area for several hours, resulting in rainfall amounts of three to seven inches. Flash flooding occurred in Tulsa and Rogers Counties from this heavy rainfall.				
PUSHMATAHA COUNTY --- 0.3 E ANTLERS [34.23, -95.61], 0.8 NNE ANTLERS [34.24, -95.62]				

Storm Data and Unusual Weather Phenomena - May 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/27/26 14:07 CST		50K	Tornado (EF1, L: 0.70 mi , W: 100 yd)
	05/27/26 14:08 CST		0	Source: Public

This tornado damaged the hospital, damaged a few homes, uprooted a tree, and snapped numerous large tree limbs. Based on this damage, maximum estimated wind in the tornado was 85 to 90 mph.

CHOCTAW COUNTY --- 0.9 N GOODLAND [33.99, -95.55]

05/27/26 17:45 CST	0	Tornado (EFU, L: 0.10 mi , W: 50 yd)
05/27/26 17:45 CST	0	Source: Public

This brief tornado was observed by several people. It produced no known damage.

Thunderstorms increased across eastern Oklahoma during the afternoon of the 27th, as an upper level low pressure system approached the region. The air mass became moderately unstable during the afternoon, and wind shear northeast of the surface low pressure center across southeastern Oklahoma became supportive of rotating storms. Two tornadoes developed from these thunderstorms.