

Storm Data and Unusual Weather Phenomena - April 2024

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ARKANSAS, Northwest				
BENTON COUNTY --- 2.0 ENE BELLA VISTA [36.44, -94.20]				
	04/01/24 23:18 CST		15K	Thunderstorm Wind (EG 61 kt)
	04/01/24 23:18 CST		0	Source: Public
Strong thunderstorm wind snapped large tree limbs, one of which fell through the roof of a home.				
BENTON COUNTY --- 0.7 N CENTERTON [36.36, -94.28]				
	04/01/24 23:20 CST		15K	Thunderstorm Wind (EG 61 kt)
	04/01/24 23:20 CST		0	Source: Public
Strong thunderstorm wind blew down a privacy fence, damaged a metal shed, and snapped a light pole.				
BENTON COUNTY --- 2.0 WSW BENTONVILLE [36.36, -94.25]				
	04/01/24 23:20 CST		15K	Thunderstorm Wind (EG 70 kt)
	04/01/24 23:20 CST		0	Source: Public
Strong thunderstorm wind uprooted trees, blew down privacy fences, and snapped numerous large tree limbs.				
BENTON COUNTY --- 1.0 W PEA RIDGE [36.45, -94.14], 2.8 NE BESTWATER [36.45, -94.05]				
	04/01/24 23:27 CST		0	Thunderstorm Wind (EG 78 kt)
	04/01/24 23:32 CST		0	Source: NWS Storm Survey
Strong thunderstorm wind uprooted numerous trees in a broad swath from the west side of Pea Ridge to the western portion of the Pea Ridge National Military Park.				
BENTON COUNTY --- 3.2 W GARFIELD [36.46, -94.03], 1.8 NNW GARFIELD [36.47, -93.98]				
	04/01/24 23:33 CST		0	Tornado (EF1, L: 2.80 mi , W: 550 yd)
	04/01/24 23:37 CST		0	Source: NWS Storm Survey
This tornado developed over the northeastern side of Pea Ridge National Military Park, northwest of Elkhorn Tavern. It moved east-northeast uprooting numerous trees on N Old Wire Road, and Limekiln Road. The tornado dissipated east of Limekiln Road. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.				
BENTON COUNTY --- 2.0 W GARFIELD [36.45, -94.01], 0.5 NE GARFIELD [36.45, -93.96]				
	04/01/24 23:35 CST		40K	Tornado (EF1, L: 2.40 mi , W: 300 yd)
	04/01/24 23:38 CST		0	Source: NWS Storm Survey
This tornado developed north of Highway 62, over the far southeastern portion of Pea Ridge National Military Park. It moved east, damaging the roof of two homes, destroying an outbuilding, and uprooting trees on Alvin Seamster Road. Tree damage was noted as far east as Pinebrooke Road, and the tornado dissipated before reaching Highway 62. Based on this damage, maximum estimated wind in this tornado was 90 to 100 mph.				
BENTON COUNTY --- GARFIELD [36.45, -93.97]				
	04/01/24 23:36 CST		5K	Thunderstorm Wind (EG 65 kt)
	04/01/24 23:36 CST		0	Source: NWS Storm Survey
Strong thunderstorm wind damaged a mobile home, uprooted trees, and snapped numerous large tree limbs.				
BENTON COUNTY --- 2.4 NNE GLADE [36.40, -93.90]				
	04/01/24 23:50 CST		10K	Thunderstorm Wind (EG 65 kt)
	04/01/24 23:50 CST		0	Source: Public
Strong thunderstorm wind damaged the roof of a building, and blew down trees.				
CARROLL COUNTY --- 3.7 NNE OAK GROVE [36.50, -93.40]				
	04/02/24 00:15 CST		50K	Thunderstorm Wind (EG 65 kt)
	04/02/24 00:15 CST		0	Source: Emergency Manager
Strong thunderstorm wind destroyed a metal building, and damaged the siding of a home.				

Storm Data and Unusual Weather Phenomena - April 2024

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WASHINGTON COUNTY --- 0.8 SSW BRENTWOOD [35.86, -94.11]				
	04/02/24 00:31 CST		25K	Thunderstorm Wind (EG 61 kt)
	04/02/24 00:31 CST		0	Source: Public
Strong thunderstorm wind destroyed a metal outbuilding.				
WASHINGTON COUNTY --- 2.0 SW WYOLA [35.86, -94.08]				
	04/02/24 00:35 CST		25K	Thunderstorm Wind (EG 61 kt)
	04/02/24 00:35 CST		0	Source: Broadcast Media
Strong thunderstorm wind damaged chicken houses, and snapped numerous large tree limbs.				
SEBASTIAN COUNTY --- 0.6 E EXCELSIOR [35.20, -94.32]				
	04/02/24 03:10 CST		20K	Thunderstorm Wind (EG 61 kt)
	04/02/24 03:10 CST		0	Source: Public
Strong thunderstorm wind destroyed a barn.				
Severe thunderstorms developed along a dry line over central and western Oklahoma during the afternoon of the 1st, as a strong upper level disturbance translated into the Southern Plains. The storms evolved into a squall line and moved through northwestern Arkansas during the late evening and early morning hours of the 2nd, producing two tornadoes and damaging wind gusts.				
BENTON COUNTY --- 0.5 W SULPHUR SPGS [36.48, -94.46]				
	04/28/24 01:15 CST		0	Thunderstorm Wind (EG 65 kt)
	04/28/24 01:20 CST		0	Source: Broadcast Media
Strong thunderstorm wind blew down several trees, and snapped large tree limbs.				
CARROLL COUNTY --- 3.0 NE OSAGE [36.21, -93.37], 2.5 SW CARROLLTON [36.24, -93.35]				
	04/28/24 21:15 CST		0	Tornado (EFU, L: 2.10 mi , W: 75 yd)
	04/28/24 21:19 CST		0	Source: Broadcast Media
This tornado was recorded by a KNWA tower cam , with time stamps provided by KNWA to the NWS Tulsa. The location was estimated based on radar data for the period of time the tornado occurred in the video recording. The path is in heavily wooded terrain, inaccessible by road, so no damage is known to have occurred with the tornado. Thus, the rating of EF-unknown.				
Severe thunderstorms developed across eastern Oklahoma during the afternoon of the 28th, and moved into northwestern Arkansas during the evening. The thunderstorms produced damaging wind in Benton County, and one of the stronger storms produced a tornado in Carroll County.				
OKLAHOMA, Eastern				
OSAGE COUNTY --- 3.2 NNE BOWRING [36.92, -96.09]				
	04/01/24 15:22 CST		0	Thunderstorm Wind (EG 61 kt)
	04/01/24 15:22 CST		0	Source: Public
Strong thunderstorm wind snapped numerous large tree limbs west of Hulah.				
OSAGE COUNTY --- 3.6 NNW HOMINY ARPT [36.48, -96.41], 2.1 SE WYNONA [36.53, -96.30]				
	04/01/24 18:17 CST		20K	Tornado (EF1, L: 7.00 mi , W: 600 yd)
	04/01/24 18:27 CST		0	Source: NWS Storm Survey
This tornado developed near the intersection of County Road 5408 and County Road 5257, and moved east-northeast. It crossed Highway 99, moved northeast, and dissipated after crossing County Road 2701. Numerous trees were uprooted or snapped, most heavily west of Highway 99, and numerous power poles were blown down. Based on this damage, maximum estimated wind in the tornado was 100 to 110 mph.				
OSAGE COUNTY --- 2.5 NNW HOMINY ARPT [36.47, -96.39]				
	04/01/24 18:20 CST		0	Thunderstorm Wind (EG 78 kt)
	04/01/24 18:20 CST		0	Source: NWS Storm Survey
Strong thunderstorm wind snapped the trunks of several hardwood trees.				

Storm Data and Unusual Weather Phenomena - April 2024

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OSAGE COUNTY --- 2.4 ESE WYNONA [36.54, -96.29], 1.5 WSW BARNSDALL [36.56, -96.19]				
	04/01/24 18:28 CST		35K	Tornado (EF1, L: 5.50 mi , W: 1000 yd)
	04/01/24 18:36 CST		0	Source: NWS Storm Survey
This tornado developed east of County Road 2665, along the 330 Road. It moved east-northeast and dissipated after crossing County Road 2477. The tornado blew the roof from a garage, uprooted or snapped trees, and blew down numerous power poles. Based on this damage, maximum estimated wind in the tornado was 100 to 110 mph.				
OSAGE COUNTY --- 0.9 SSE BARNSDALL [36.56, -96.16], 2.5 E BARNSDALL [36.57, -96.12]				
	04/01/24 18:38 CST		0.25M	Tornado (EF1, L: 2.20 mi , W: 550 yd)
	04/01/24 18:41 CST		0	Source: NWS Storm Survey
This tornado developed just east of Highway 11, over the southeastern side of Barnsdall. It damaged homes, destroyed outbuildings, and blew down trees and power poles as it moved east-northeast, dissipating north of County Road 2400 and west of County Road 2335. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.				
OSAGE COUNTY --- 7.0 NE WOLCO [36.63, -96.01], 7.3 NE WOLCO [36.63, -96.00]				
	04/01/24 18:49 CST		0	Tornado (EF0, L: 0.40 mi , W: 500 yd)
	04/01/24 18:50 CST		0	Source: NWS Storm Survey
This is the first segment of a two-segment tornado. The tornado developed just west of the Osage/ Washington County line, between the 2700 Road and the 2600 Road. It moved east-northeast, snapping large tree limbs near the county line. Based on this damage, maximum estimated wind in this segment of the tornado was 75 to 80 mph. The tornado continued into Washington County.				
WASHINGTON COUNTY --- 2.6 NNW OCHELATA [36.63, -96.00], 3.0 WNW OGLESBY [36.64, -95.92]				
	04/01/24 18:50 CST		20K	Tornado (EF1, L: 4.50 mi , W: 550 yd)
	04/01/24 18:56 CST		0	Source: NWS Storm Survey
This is the second segment of a two-segment tornado. After crossing into Washington County, it moved just north of east, and dissipated east of Highway 75 and south of the 2500 Road. The tornado damaged outbuildings, uprooted trees, and blew down power poles. Based on this damage, maximum estimated wind in this segment of the tornado was 95 to 105 mph.				
NOWATA COUNTY --- 2.4 WNW DELAWARE [36.79, -95.67], 2.4 NE DELAWARE [36.80, -95.60]				
	04/01/24 19:13 CST		20K	Tornado (EF1, L: 4.20 mi , W: 600 yd)
	04/01/24 19:19 CST	1	0	Source: NWS Storm Survey
This tornado developed just north of the 1600 Road and west of the 4120 Road. It moved east-northeast across the 4130 Road, Highway 169, and the 4150 Road. It dissipated over open country north of the 150 Road and west of the 4160 Road. Trees were uprooted, large tree limbs were snapped, outbuildings were damaged, and power poles were blown down by the tornado. A tractor trailer was rolled over by the tornado as it crossed Highway 169, injuring the driver. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.				
TULSA COUNTY --- 0.6 W DAWSON [36.17, -95.91], 1.4 SSW DAWSON [36.15, -95.91], 2.3 SW GARNETT [36.15, -95.86], 1.9 E DAWSON [36.17, -95.87]				
	04/01/24 21:55 CST	1	0	Flood (due to Heavy Rain)
	04/01/24 23:45 CST		0	Source: Broadcast Media
Thunderstorms with heavy rainfall moved into Tulsa, and resulted in minor flooding of portions of city streets and low-lying areas. Two homeless people were sleeping near a storm drain at E Admiral Place and S Memorial Drive, one of which was swept into the storm drain and was washed away. She was found deceased the next morning about 100 feet inside the storm drain.				
Direct Fatalities: F46OU				
OKMULGEE COUNTY --- 2.0 NE OKMULGEE [35.65, -95.94]				
	04/01/24 22:10 CST		0	Thunderstorm Wind (EG 56 kt)
	04/01/24 22:10 CST		0	Source: Public
Strong thunderstorm wind snapped large tree limbs.				
ADAIR COUNTY --- 4.0 NNE BUNCH [35.73, -94.74]				
	04/01/24 23:57 CST		0	Thunderstorm Wind (EG 56 kt)
	04/01/24 23:57 CST		0	Source: Public
Strong thunderstorm wind snapped large tree limbs.				

Storm Data and Unusual Weather Phenomena - April 2024

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ADAIR COUNTY --- STILWELL [35.82, -94.63]				
	04/02/24 00:03 CST		0	Hail (0.75 in)
	04/02/24 00:03 CST		0	Source: Public
<p>Severe thunderstorms developed along a dry line over central and western Oklahoma during the afternoon of the 1st, as a strong upper level disturbance translated into the Southern Plains. The storms moved through eastern Oklahoma during the late afternoon and evening hours. Moderately strong instability combined with strong deep layer shear to support the development of some supercell thunderstorms, which produced several tornadoes, and damaging wind gusts. The storms evolved into a squall line that also produced damaging wind gusts during the late evening.</p>				
PITTSBURG COUNTY --- ARPELAR [34.93, -95.97]				
	04/08/24 23:45 CST		0	Hail (1.00 in)
	04/08/24 23:45 CST		0	Source: Public
<p>Strong to severe thunderstorms spread into southeastern Oklahoma from north Texas during the late evening of the 8th. The strongest thunderstorm produced large hail up to quarter size.</p>				
(OK-Z074) HASKELL				
	04/15/24 21:30 CST		0	High Wind (MAX 51 kt)
	04/15/24 21:40 CST		0	
<p>A strong low pressure system deepened over the High Plains during the evening of the 15th, with the approach of a strong upper level disturbance. A very tight pressure gradient associated with this system resulted in strong wind both at the ground and just above the ground across eastern Oklahoma. High-based showers developed across the area, and combined with the strong wind fields already in place due to the tight pressure gradient, isolated high wind gusts occurred in Haskell County. The Oklahoma Mesonet station near Stigler measured 59 mph wind gusts.</p>				
OKFUSKEE COUNTY --- 3.2 WSW PADEN [35.49, -96.62], 3.8 N PADEN [35.55, -96.56]				
	04/26/24 04:33 CST		0	Tornado (EF1, L: 5.80 mi , W: 500 yd)
	04/26/24 04:39 CST		0	Source: NWS Storm Survey
<p>This is the third segment of a three-segment tornado that developed south of Prague in Pottawatomie County, moved northeast across the southeastern portion of Lincoln County, and finally moved into Okfuskee County southwest of Paden, just south of Highway 62. The tornado dissipated north of Paden. It uprooted trees and snapped large tree limbs in Okfuskee County. Based on this damage, maximum estimated wind in this segment of the tornado was 90 to 100 mph.</p>				
OKFUSKEE COUNTY --- 6.0 NNE PADEN [35.58, -96.53]				
	04/26/24 04:48 CST		0	Thunderstorm Wind (EG 56 kt)
	04/26/24 04:48 CST		0	Source: Public
<p>Strong thunderstorm wind snapped large tree limbs.</p>				
CREEK COUNTY --- 4.9 W KELLYVILLE [35.95, -96.31]				
	04/26/24 05:09 CST		0	Thunderstorm Wind (EG 61 kt)
	04/26/24 05:09 CST		0	Source: Public
<p>Strong thunderstorm wind blew down a large tree and snapped large tree limbs near Heyburn Lake.</p>				
CREEK COUNTY --- 0.3 SSE KELLYVILLE [35.95, -96.22]				
	04/26/24 05:12 CST		0	Thunderstorm Wind (EG 52 kt)
	04/26/24 05:12 CST		0	Source: NWS Employee
<p>Thunderstorm wind gusts were estimated to 60 mph.</p>				
OKMULGEE COUNTY --- 1.9 WSW MURDELL [35.66, -96.01], 3.5 NE OKMULGEE ARPT [35.70, -95.90]				
	04/26/24 05:18 CST		25K	Tornado (EF1, L: 6.90 mi , W: 650 yd)
	04/26/24 05:25 CST		0	Source: NWS Storm Survey
<p>This tornado snapped or uprooted numerous trees, damaged an outbuilding, damaged the roofs of a couple homes, and blew down power poles. Based on this damage, maximum estimated wind in the tornado was 100 to 110 mph.</p>				
OKMULGEE COUNTY --- 0.8 SSW HENRYETTA [35.44, -95.99]				

Storm Data and Unusual Weather Phenomena - April 2024

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/26/24 05:22 CST		0	Thunderstorm Wind (EG 52 kt)
	04/26/24 05:22 CST		0	Source: Trained Spotter
Thunderstorm wind gusts were estimated to 60 mph in Henryetta.				
TULSA COUNTY --- 5.0 NW JENKS [36.07, -96.03]				
	04/26/24 05:30 CST		0	Thunderstorm Wind (EG 52 kt)
	04/26/24 05:30 CST		0	Source: Public
Thunderstorm wind gusts were estimated to 60 mph.				
MCINTOSH COUNTY --- 56.2 WSW BUNCH [35.52, -95.75]				
	04/26/24 05:36 CST		0	Thunderstorm Wind (MG 52 kt)
	04/26/24 05:36 CST		0	Source: Trained Spotter
Thunderstorm wind gusts were measured to 60 mph in Hitchita.				
MCINTOSH COUNTY --- 2.7 N CHECOTAH [35.47, -95.53]				
	04/26/24 05:56 CST		0	Thunderstorm Wind (MG 55 kt)
	04/26/24 05:56 CST		0	Source: Trained Spotter
Thunderstorm wind gusts were measured to 63 mph in Checotah.				
PITTSBURG COUNTY --- 0.9 WSW NORTH MC ALESTER [34.94, -95.78], 0.9 NNE NORTH MC ALESTER [34.96, -95.76]				
	04/26/24 06:22 CST		50K	Tornado (EF1, L: 1.70 mi , W: 250 yd)
	04/26/24 06:24 CST		0	Source: Emergency Manager
This tornado moved across the northwest side of McAlester, damaging the roofs of homes, uprooting trees, and snapping power poles. Based on this damage, maximum estimated wind in the tornado was 85 to 95 mph.				
PITTSBURG COUNTY --- 4.0 N DOW [34.93, -95.58]				
	04/26/24 06:30 CST		0	Thunderstorm Wind (MG 56 kt)
	04/26/24 06:30 CST		0	Source: Trained Spotter
Thunderstorm wind gusts were measured to 65 mph.				
OTTAWA COUNTY --- 1.0 SSW FAIRLAND [36.74, -94.86]				
	04/26/24 06:49 CST		0	Thunderstorm Wind (EG 56 kt)
	04/26/24 06:49 CST		0	Source: Emergency Manager
Strong thunderstorm wind snapped large tree limbs.				
TULSA COUNTY --- 6.7 W WEKIWA [36.13, -96.30]				
	04/26/24 15:12 CST		15K	Hail (1.25 in)
	04/26/24 15:12 CST		0	Source: Broadcast Media
Half dollar size hail damaged vehicles and homes.				
TULSA COUNTY --- 1.0 S SKIATOOK [36.36, -96.00]				
	04/26/24 15:28 CST		20K	Hail (1.50 in)
	04/26/24 15:28 CST		0	Source: Broadcast Media
Ping pong ball size hail damaged vehicles and homes.				
TULSA COUNTY --- 1.0 E SKIATOOK [36.37, -95.98]				
	04/26/24 15:30 CST		15K	Hail (1.25 in)
	04/26/24 15:30 CST		0	Source: Broadcast Media
Half dollar size hail damaged vehicles and homes.				
TULSA COUNTY --- 4.8 NE SKIATOOK [36.41, -95.93]				

Storm Data and Unusual Weather Phenomena - April 2024

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/26/24 15:32 CST		0	Hail (1.00 in)
	04/26/24 15:32 CST		0	Source: Public
<hr/>				
TULSA COUNTY --- 1.0 ESE COLLINSVILLE [36.36, -95.81]				
	04/26/24 15:55 CST		0	Hail (0.88 in)
	04/26/24 15:55 CST		0	Source: Public
<hr/>				
ROGERS COUNTY --- 10.0 N CLAREMORE [36.46, -95.60]				
	04/26/24 16:20 CST		0	Hail (1.00 in)
	04/26/24 16:20 CST		0	Source: Social Media
<hr/>				
ROGERS COUNTY --- 3.1 WSW CATALE [36.55, -95.43]				
	04/26/24 16:40 CST		15K	Hail (1.50 in)
	04/26/24 16:40 CST		0	Source: Social Media
<hr/>				
Ping pong ball size hail damaged vehicles and homes.				
<p>Strong to severe thunderstorms developed along a dry line across northwest Texas and western Oklahoma during the late evening hours of the 25th, as a strong upper level disturbance translated into the Southern Plains. The storms moved east across Oklahoma during the early morning hours of the 26th, evolving into a squall line before reaching eastern Oklahoma. This complex of thunderstorms moved through eastern Oklahoma during the morning of the 26th, producing several tornadoes and damaging wind gusts.</p>				
<p>Another round of thunderstorms developed into eastern Oklahoma during the afternoon hours of the 26th, as a dry line approached the area from the west. The strongest of these thunderstorms produced large hail up to ping pong ball size and damaging wind gusts.</p>				
<hr/>				
OSAGE COUNTY --- 15.7 WSW APPERSON [36.68, -97.04]				
	04/27/24 18:26 CST		0	Hail (1.00 in)
	04/27/24 18:26 CST		0	Source: Amateur Radio
<hr/>				
Quarter size hail was reported in McCord.				
<hr/>				
OSAGE COUNTY --- 2.4 WNW GRAINOLA [36.96, -96.69]				
	04/27/24 19:16 CST		0	Tornado (EFU, L: 0.10 mi , W: 75 yd)
	04/27/24 19:16 CST		0	Source: Storm Chaser
<hr/>				
This brief tornado was observed and reported by storm chasers. The area where it likely occurred was surveyed by NWS Tulsa meteorologists , but it occurred over open country where no damage indicators could be found. Since no damage could be assessed, the tornado was rated EF-unknown.				
<hr/>				
CREEK COUNTY --- 3.1 ENE DRUMRIGHT [35.99, -96.55]				
	04/27/24 21:56 CST		15K	Thunderstorm Wind (EG 65 kt)
	04/27/24 21:56 CST		0	Source: Public
<hr/>				
Strong thunderstorm wind damaged the roof of a building.				
<hr/>				
CREEK COUNTY --- 2.9 W DRUMRIGHT [35.99, -96.65]				
	04/27/24 22:00 CST		0	Thunderstorm Wind (MG 65 kt)
	04/27/24 22:00 CST		0	Source: Trained Spotter
<hr/>				
Thunderstorm wind gusts were measured to 75 mph near the intersection of Highways 33 and 99.				
<hr/>				
OKFUSKEE COUNTY --- 4.3 SSE BEARDEN [35.29, -96.36], 2.9 SSW OKEMAH [35.39, -96.31]				
	04/27/24 22:04 CST		0.30M	Tornado (EF3, L: 7.40 mi , W: 1100 yd)
	04/27/24 22:15 CST		0	Source: NWS Storm Survey

This is the second segment of a two-segment tornado that started in Hughes County, where it also produced EF-3 damage. This strong tornado moved north-northeast from Hughes County, crossing into Okfuskee County between the N3730 and N3740 Roads. A home was destroyed just north of the county line. Numerous trees were snapped or uprooted, and numerous power poles were blown down through the E 1170 Road, then it moved into the Bearden Oil and Gas Field, where road access was very minimal. Two high tension metal pole structures were blown down in this area , just south of the E 1160 Road, and east of the N3740 Road. The tornado continued to move north-northeast severely damaging a home, and snapping numerous trees along the N3760 Road, before dissipating south of the E 1110 Road and west of Highway 27. Based on this damage, maximum estimated wind in this segment of the tornado was 135 to 145 mph.

Storm Data and Unusual Weather Phenomena - April 2024

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
PAWNEE COUNTY --- 1.6 WNW TERLTON [36.19, -96.51]				
	04/27/24 22:15 CST		0	Thunderstorm Wind (EG 52 kt)
	04/27/24 22:15 CST		0	Source: Other Federal Agency
Strong thunderstorm wind snapped large tree limbs.				
OKFUSKEE COUNTY --- 1.1 W MORSE [35.53, -96.30]				
	04/27/24 22:27 CST		0	Thunderstorm Wind (EG 61 kt)
	04/27/24 22:27 CST		0	Source: Public
Strong thunderstorm wind snapped numerous large tree limbs.				
OSAGE COUNTY --- 6.0 SW HULAH [36.87, -96.11]				
	04/27/24 23:00 CST		2K	Thunderstorm Wind (EG 56 kt)
	04/27/24 23:00 CST		0	Source: Public
Strong thunderstorm wind snapped large tree limbs, and blew down a power pole.				
OKMULGEE COUNTY --- 2.6 W SCHULTER [35.52, -96.00], 1.6 SSW MORRIS ARPT [35.63, -95.86]				
	04/27/24 23:01 CST		2M	Tornado (EF1, L: 11.30 mi , W: 1400 yd)
	04/27/24 23:14 CST		0	Source: NWS Storm Survey
This tornado developed west of Schulter and moved northeast across Highway 75 and the Deep Fork National Wildlife Refuge. It widened and strengthened as it moved across the E1000 Road, where numerous trees were uprooted or snapped. The tornado continued to widen as it approached Morris. At least 70 homes and businesses were damaged in Morris, then the tornado turned to the north and dissipated about a mile north of town. Based on this damage, maximum estimated wind in the tornado was 105 to 110 mph.				
OKFUSKEE COUNTY --- 1.0 S OKEMAH [35.42, -96.30], 0.2 NNE OKEMAH [35.43, -96.30], 0.9 WNW OKEMAH [35.44, -96.31], 1.1 SSW OKEMAH [35.42, -96.31]				
	04/27/24 23:02 CST		0	Flash Flood (due to Heavy Rain)
	04/28/24 02:15 CST		0	Source: Public
Several roads were flooded in and around Okemah.				
OSAGE COUNTY --- 3.1 NNE PEARSONIA [36.84, -96.43]				
	04/27/24 23:05 CST		0	Thunderstorm Wind (MG 51 kt)
	04/27/24 23:05 CST		0	Source: Mesonet
The Oklahoma Mesonet station near Foraker measured 59 mph thunderstorm wind gusts.				
OKMULGEE COUNTY --- 3.4 NW NADDOCK [35.58, -95.91]				
	04/27/24 23:10 CST		0	Thunderstorm Wind (MG 63 kt)
	04/27/24 23:15 CST		0	Source: Mesonet
The Oklahoma Mesonet station near Okmulgee measured 58 mph thunderstorm wind gusts, with peak gusts of 72 mph.				
OSAGE COUNTY --- HULAH [36.93, -96.03]				
	04/27/24 23:12 CST		0	Thunderstorm Wind (EG 61 kt)
	04/27/24 23:12 CST		0	Source: Public
Strong thunderstorm wind snapped numerous large tree limbs.				
OKMULGEE COUNTY --- 0.7 NE MORRIS [35.61, -95.84], 2.7 NE PUMPKIN CENTER [35.71, -95.74]				
	04/27/24 23:14 CST		75K	Tornado (EF1, L: 8.90 mi , W: 1100 yd)
	04/27/24 23:23 CST		0	Source: NWS Storm Survey
This tornado developed just east of Morris and moved northeast. The tornado widened, and turned north-northeast, just north of the E930 Road, and then turned northeast near the E910 Road, and dissipated east of the N4080 Road. Numerous trees were snapped or uprooted, numerous power poles were snapped, several homes were damaged, and several outbuildings were destroyed along the path of this tornado. Based on this damage, maximum estimated wind in the tornado was 100 to 110 mph.				

Storm Data and Unusual Weather Phenomena - April 2024

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TULSA COUNTY --- 2.0 SE BIXBY [35.93, -95.85]				
	04/27/24 23:26 CST		0	Thunderstorm Wind (EG 56 kt)
	04/27/24 23:26 CST		0	Source: Public
Strong thunderstorm wind snapped large tree limbs.				
MUSKOGEE COUNTY --- 3.5 SSW JAMESVILLE [35.71, -95.68], 2.9 ENE JAMESVILLE [35.77, -95.61]				
	04/27/24 23:28 CST		0	Tornado (EF1, L: 6.20 mi , W: 800 yd)
	04/27/24 23:35 CST		0	Source: Emergency Manager
This tornado developed south of W 33rd St S and west of N 194th St W, and moved northeast crossing Highway 62 near the intersection of Highway 16. It dissipated near the Arkansas River. The tornado uprooted trees and snapped large tree limbs. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.				
MUSKOGEE COUNTY --- 0.6 ESE JAMESVILLE [35.75, -95.64]				
	04/27/24 23:35 CST		0	Thunderstorm Wind (MG 56 kt)
	04/27/24 23:35 CST		0	Source: Mesonet
The Oklahoma Mesonet station near Haskell measured 64 mph thunderstorm wind gusts.				
WAGONER COUNTY --- 2.3 ESE CHOSKA [35.82, -95.58], 4.8 NE PORTER [35.91, -95.45]				
	04/27/24 23:40 CST		30K	Tornado (EF1, L: 9.80 mi , W: 750 yd)
	04/27/24 23:52 CST		0	Source: NWS Storm Survey
This tornado developed southwest of Porter and moved northeast to near the intersection of S 429 th East Avenue and E 211 Street South, before turning north-northeast and crossing over the Muskogee Turnpike. The tornado dissipated before crossing the Verdigris River , about two miles north of the Turnpike. The tornado damaged the roof of a home, destroyed a small outbuilding, and uprooted and snapped trees along its path. Based on this damage, maximum estimated wind in the tornado was 100 to 110 mph.				
WAGONER COUNTY --- 2.2 W CLARKSVILLE [35.83, -95.56]				
	04/27/24 23:45 CST		0	Thunderstorm Wind (MG 61 kt)
	04/27/24 23:45 CST		0	Source: Mesonet
The Oklahoma Mesonet station near Porter measured 70 mph thunderstorm wind gusts.				
TULSA COUNTY --- 4.0 N LEONARD [35.98, -95.80], 4.1 N LEONARD [35.98, -95.81], 4.5 SSW BROKEN ARROW [35.99, -95.81], 4.4 SSW BROKEN ARROW [35.99, -95.80]				
	04/27/24 23:51 CST		0	Flash Flood (due to Heavy Rain)
	04/28/24 02:45 CST		0	Source: Public
Several streets were reported flooded north of Leonard.				
WAGONER COUNTY --- 3.9 SSW LA BARGE [35.93, -95.42], 2.3 SSW LA BARGE [35.95, -95.40]				
	04/27/24 23:55 CST		5K	Tornado (EF1, L: 1.60 mi , W: 400 yd)
	04/27/24 23:58 CST		0	Source: NWS Storm Survey
This tornado uprooted and snapped several large trees, and blew down power poles just southwest of Wagoner . Based on this damage, maximum estimated wind in the tornado was 100 to 110 mph.				
TULSA COUNTY --- 2.0 E TULSA [36.15, -95.91], 1.8 SSW DAWSON [36.15, -95.91], 1.6 E TULSA [36.15, -95.92], 1.7 E TULSA [36.15, -95.92]				
	04/28/24 00:13 CST		0	Flash Flood (due to Heavy Rain)
	04/28/24 02:45 CST		0	Source: Public
Several streets were flooded in midtown Tulsa.				
CHEROKEE COUNTY --- PEGGS [36.08, -95.10]				
	04/28/24 00:21 CST		0	Thunderstorm Wind (EG 61 kt)
	04/28/24 00:21 CST		0	Source: Public
Strong thunderstorm wind snapped numerous large tree limbs.				

Storm Data and Unusual Weather Phenomena - April 2024

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CHEROKEE COUNTY --- 1.0 NW PEGGS [36.09, -95.11]				
	04/28/24 00:22 CST		0	Thunderstorm Wind (EG 61 kt)
	04/28/24 00:22 CST		0	Source: Public
Strong thunderstorm wind snapped numerous large tree limbs.				
CHEROKEE COUNTY --- 1.6 NNE PEGGS [36.10, -95.09], 2.6 WNW TERESITA [36.13, -95.02]				
	04/28/24 00:23 CST		0	Tornado (EF1, L: 4.30 mi , W: 350 yd)
	04/28/24 00:30 CST		0	Source: NWS Storm Survey
This tornado developed east-northeast of Peggs, and moved northeast across northern Cherokee County. The tornado snapped and uprooted trees along its path. Based on this damage, maximum estimated wind in the tornado was 100 to 105 mph.				
CHEROKEE COUNTY --- 4.0 SE PEGGS [36.04, -95.05]				
	04/28/24 00:25 CST		0	Thunderstorm Wind (EG 61 kt)
	04/28/24 00:25 CST		0	Source: Public
Strong thunderstorm wind snapped large tree limbs.				
MUSKOGEE COUNTY --- 3.0 NW MUSKOGEE [35.78, -95.41], 2.4 NNE HATBOX ARPT [35.78, -95.40], 2.1 NNE HATBOX ARPT [35.78, -95.40], 1.9 NNE HATBOX ARPT [35.78, -95.41]				
	04/28/24 00:27 CST		0	Flash Flood (due to Heavy Rain)
	04/28/24 03:45 CST		0	Source: Public
Several roads were flooded on the northwest side of Muskogee.				
CHEROKEE COUNTY --- 6.0 SE PEGGS [36.02, -95.02], 4.1 WSW MOODYS [36.01, -95.02], 5.0 WSW MOODYS [36.01, -95.03], 5.3 WSW MOODYS [36.01, -95.04]				
	04/28/24 00:44 CST		0	Flash Flood (due to Heavy Rain)
	04/28/24 05:00 CST		0	Source: Public
Portions of several roads were flooded southeast of Peggs.				
PITTSBURG COUNTY --- 1.3 N NORTH MC ALESTER [34.97, -95.77], 0.5 NW NORTH MC ALESTER [34.96, -95.78], 1.1 ENE NORTH MC ALESTER [34.96, -95.75], 1.6 NE NORTH MC ALESTER [34.97, -95.75]				
	04/28/24 00:55 CST		0	Flash Flood (due to Heavy Rain)
	04/28/24 04:15 CST		0	Source: Public
Portions of several roads were flooded on the north side of McAlester.				
PITTSBURG COUNTY --- 1.0 S MC ALESTER [34.92, -95.77], 1.2 SE MC ALESTER [34.92, -95.76], 2.0 SSE MC ALESTER [34.90, -95.76], 1.7 NNE (MLC)MC ALESTER MUNI [34.90, -95.77]				
	04/28/24 03:28 CST		10K	Flash Flood (due to Heavy Rain)
	04/28/24 04:15 CST		0	Source: Fire Department/Rescue
Portions of several roads were flooded. A swift water rescue was conducted when a vehicle was stranded in the flood water.				
PITTSBURG COUNTY --- HARTSHORNE [34.83, -95.53], 1.0 NE HARTSHORNE [34.84, -95.52], 1.4 E HAILEYVILLE [34.85, -95.55], 1.2 SE HAILEYVILLE [34.84, -95.56]				
	04/28/24 03:34 CST		10K	Flash Flood (due to Heavy Rain)
	04/28/24 04:15 CST		0	Source: Public
Portions of several roads were flooded. A swift water rescue was conducted when a vehicle was stranded in the flood water.				
PITTSBURG COUNTY --- 1.1 ENE REAMS [35.08, -95.68], 1.5 NNW MASSAY [35.10, -95.66]				
	04/28/24 16:23 CST		0	Tornado (EFU, L: 2.00 mi , W: 100 yd)
	04/28/24 16:26 CST		0	Source: Storm Chaser
This tornado developed over and moved across Lake Eufaula, from the south-southwest to the south-southeast of Crowder. Many videos and photos were taken of this tornado. It was rated EF-unknown, as it remained over water, resulting in no damage to be assessed. The path length and maximum width are estimated.				

Storm Data and Unusual Weather Phenomena - April 2024

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TULSA COUNTY --- (TUL)TULSA INTL ARPT [36.20, -95.88]				
	04/28/24 16:33 CST		0	Thunderstorm Wind (MG 51 kt)
	04/28/24 16:33 CST		0	Source: ASOS
The ASOS at the Tulsa International Airport measured 59 mph thunderstorm wind gusts.				
WAGONER COUNTY --- 3.0 NE BROKEN ARROW [36.08, -95.74]				
	04/28/24 16:38 CST		0	Hail (0.75 in)
	04/28/24 16:38 CST		0	Source: Public
TULSA COUNTY --- 0.4 SSE OWASSO [36.26, -95.85]				
	04/28/24 16:43 CST		0	Hail (1.00 in)
	04/28/24 16:43 CST		0	Source: Broadcast Media
TULSA COUNTY --- 0.5 NNW OWASSO [36.28, -95.85]				
	04/28/24 16:45 CST		20K	Thunderstorm Wind (EG 61 kt)
	04/28/24 16:45 CST		0	Source: Public
Strong thunderstorm wind damaged business signs, and bent over a flag pole.				
TULSA COUNTY --- 1.1 N OWASSO [36.29, -95.85]				
	04/28/24 16:47 CST		0	Hail (0.75 in)
	04/28/24 16:47 CST		0	Source: NWS Employee
MCINTOSH COUNTY --- 1.4 WNW WELLS [35.34, -95.59], 1.0 N WELLS [35.34, -95.57]				
	04/28/24 17:50 CST		0	Tornado (EFU, L: 1.30 mi , W: 75 yd)
	04/28/24 17:51 CST		0	Source: Trained Spotter
This tornado was reported by a spotter who observed a brief tornado over Lake Eufaula, to the north of the City of Eufaula. Path information was estimated based on that information and radar data.				
LE FLORE COUNTY --- 0.9 NNE HODGEN [34.84, -94.61], 1.1 NNE HONTUBBY [34.87, -94.54]				
	04/28/24 19:01 CST		0	Tornado (EF0, L: 4.30 mi , W: 200 yd)
	04/28/24 19:10 CST		0	Source: Storm Chaser
This tornado was observed by storm chasers. It developed south of Heavener and moved east, dissipating southeast of Heavener. The only damage that could be found within its path was snapped tree limbs. Based on this damage, maximum estimated wind in the tornado was 75 to 80 mph.				
<p>Severe thunderstorms developed during the afternoon of the 27th over central Oklahoma, along and ahead of the dry line, as a strong upper level low pressure system deepened into the Southern Rockies. Strong instability and strong wind shear over eastern Oklahoma supported organized severe thunderstorms, including supercells. The first round of storms affected portions of far northeastern Oklahoma during the early evening. By late evening, a line of severe thunderstorms moved into eastern Oklahoma from the west, with embedded supercells within the line, as well as a supercell ahead of the line. A strong tornado moved into Okfuskee County with the supercell ahead of the line. Multiple other tornadoes occurred as the storms moved through the area during the early morning hours of the 28th, along with damaging thunderstorm wind gusts. Isolated areas of flash flooding also occurred.</p>				
<p>Another round of severe thunderstorms developed across eastern Oklahoma during the afternoon of the 28th. The strongest storms produced tornadoes, large hail to quarter size, and damaging wind gusts.</p>				

Storm Data and Unusual Weather Phenomena - April 2024

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
				

An EF-3 tornado destroyed several homes and multiple outbuildings, blew down two high tension metal pole structures, and snapped numerous trees and power poles near Bearden, Oklahoma, during the late evening hours of April 27, 2024. Photo by Ed Calianese, WCM, NWS Tulsa Oklahoma.

OTTAWA COUNTY --- 2.9 ENE NARCISSA [36.81, -94.88], 3.0 NNE OTTAWA [36.89, -94.78], 3.6 WNW CARDIN [36.99, -94.91], 13.1 WNW NORTH MIAMI [36.99, -95.10]

04/28/24 16:30 CST	0	Flood (due to Heavy Rain)
04/30/24 23:59 CST	0	Source: Official NWS Observations

The Neosho River near Commerce rose above its flood stage of 15 feet at 5:30 pm CDT on April 28th. The river remained in flood through the end of the month, cresting at 20.16 feet at 11:00 pm CDT on May 2nd, resulting in moderate flooding. Riverview Park in Miami was flooded, and considerable agricultural flooding occurred. Portions of Highway 125 were flooded and closed. The river fell below flood stage at 7:00 am CDT on May 4th.

Several days of reoccurring thunderstorm activity across northeastern Oklahoma and southeastern Kansas resulted in widespread 3-day rainfall totals of three to six inches by the morning hours of the 28th. Additional widespread rainfall occurred across northeastern Oklahoma on the 28th, with another one to two inches of rain occurring across the area. This multi-day, widespread heavy rainfall resulted in moderate flooding along the Neosho River at Commerce, which continued into early May.

OSAGE COUNTY --- 0.6 WSW BURBANK [36.70, -96.73]

04/30/24 21:13 CST	0	Hail (0.88 in)
04/30/24 21:13 CST	0	Source: Public

Strong to severe thunderstorms developed across central and southern Kansas during the afternoon of the 30th, as a cold front moved into the area. These thunderstorms organized into a line as they moved southeast across northeastern Oklahoma during the evening. The strongest storms produced hail.