

## Storm Data and Unusual Weather Phenomena - April 2020

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>ARKANSAS, Northwest</b>				
<b>WASHINGTON COUNTY --- 1.0 N HARMON [36.16, -94.28]</b>				
	04/12/20 16:09 CST		0	Hail (0.88 in)
	04/12/20 16:09 CST		0	Source: Trained Spotter
<b>CRAWFORD COUNTY --- 1.7 SW MOUNTAINBURG [35.61, -94.19]</b>				
	04/12/20 16:38 CST		5K	Hail (1.50 in)
	04/12/20 16:38 CST		0	Source: Utility Company
Ping pong ball size hail damaged vehicles.				
<b>SEBASTIAN COUNTY --- 0.2 S WASHBURN [35.17, -94.10]</b>				
	04/12/20 16:47 CST		0	Thunderstorm Wind (EG 61 kt)
	04/12/20 16:47 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down several trees.				
<b>FRANKLIN COUNTY --- 0.1 SE WEBB CITY [35.48, -93.83]</b>				
	04/12/20 17:07 CST		0	Thunderstorm Wind (MG 52 kt)
	04/12/20 17:07 CST		0	Source: Amateur Radio
Thunderstorm wind gusts were measured to 60 mph south of town by an amateur radio storm spotter. Large tree limbs were snapped.				
<b>FRANKLIN COUNTY --- 0.4 NW WATALULA [35.57, -93.83]</b>				
	04/12/20 17:11 CST		25K	Thunderstorm Wind (EG 65 kt)
	04/12/20 17:11 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down several large trees, and heavily damaged a barn.				
<p><b>Strong to severe thunderstorms developed over eastern Oklahoma during the early afternoon of the 12th, as a cold front moved into the region, and a strong upper level disturbance approached from the southwest. The thunderstorms evolved into a line and moved across eastern Oklahoma and into northwestern Arkansas during the late afternoon and early evening, producing damaging wind and marginally severe hail.</b></p>				
<b>BENTON COUNTY --- BENTONVILLE [36.37, -94.22]</b>				
	04/20/20 17:31 CST		0	Hail (1.00 in)
	04/20/20 17:31 CST		0	Source: Trained Spotter
Hail up to quarter size covered the ground.				
<b>MADISON COUNTY --- HINDSVILLE [36.15, -93.85]</b>				
	04/20/20 18:07 CST		0	Hail (0.75 in)
	04/20/20 18:07 CST		0	Source: Broadcast Media
<p><b>Strong to severe thunderstorms developed across northeastern Oklahoma and southwestern Missouri during the afternoon of the 20th as a cold front moved into the region. The storms moved southeast across portions of northwestern Arkansas during the evening. The strongest thunderstorms produced large hail up to quarter size.</b></p>				
<b>SEBASTIAN COUNTY --- 0.8 ESE GREENWOOD [35.22, -94.26]</b>				
	04/22/20 12:48 CST		25K	Hail (1.75 in)
	04/22/20 12:48 CST		0	Source: Public
Golfball size hail damaged vehicles and the roofs of homes.				
<p><b>Strong to severe thunderstorms developed across eastern Oklahoma during the morning of the 22nd, as a low pressure system associated with a strong upper level disturbance moved into the area. The storms moved eastward and across northwestern Arkansas in the afternoon. The strongest storms produced hail up to golfball size.</b></p>				
<b>BENTON COUNTY --- PEA RIDGE [36.45, -94.12]</b>				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/24/20 19:02 CST		0	Thunderstorm Wind (EG 61 kt)
	04/24/20 19:02 CST		0	Source: Public
Strong thunderstorm wind blew down a tree onto Highway 94.				
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<b>CRAWFORD COUNTY --- 2.0 N MOUNTAINBURG [35.66, -94.17]</b>				
	04/24/20 19:37 CST		0	Thunderstorm Wind (EG 65 kt)
	04/24/20 19:37 CST		0	Source: Trained Spotter
Strong thunderstorm wind blew down several trees north of Mountainburg.				
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<b>CRAWFORD COUNTY --- 0.8 SW DYER [35.49, -94.14]</b>				
	04/24/20 19:38 CST		40K	Thunderstorm Wind (EG 61 kt)
	04/24/20 19:38 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down a tree onto a house.				
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<b>FRANKLIN COUNTY --- 0.7 NNE CECIL [35.44, -93.94]</b>				
	04/24/20 19:54 CST		0	Thunderstorm Wind (EG 61 kt)
	04/24/20 19:54 CST		0	Source: 911 Call Center
Strong thunderstorm wind blew down a tree near the intersection of Highway 41S and Highway 96.				
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<b>FRANKLIN COUNTY --- 0.1 S BARNES [35.65, -93.82], 0.5 E BARNES [35.65, -93.81]</b>				
	04/24/20 20:09 CST		0	Tornado (EF1, L: 0.50 mi , W: 75 yd)
	04/24/20 20:10 CST		0	Source: Emergency Manager
This tornado uprooted trees and snapped large tree limbs. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.				
<b>Strong to severe thunderstorms developed across eastern Oklahoma during the afternoon of the 24th, as an upper level disturbance and associated surface low pressure system translated across the region from the west. The thunderstorms evolved into a line as they moved into northwestern Arkansas during the evening. The strongest storms produced damaging wind and a brief tornado.</b>				
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<b>WASHINGTON COUNTY --- 0.2 W WINSLOW [35.80, -94.13]</b>				
	04/28/20 19:09 CST		2K	Thunderstorm Wind (EG 65 kt)
	04/28/20 19:09 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down numerous trees and power lines.				
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<b>WASHINGTON COUNTY --- 0.5 WNW ELKINS [36.00, -94.01]</b>				
	04/28/20 19:15 CST		0	Thunderstorm Wind (EG 52 kt)
	04/28/20 19:15 CST		0	Source: Broadcast Media
Strong thunderstorm wind snapped large tree limbs.				
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<b>CRAWFORD COUNTY --- 2.0 N CEDARVILLE [35.60, -94.37]</b>				
	04/28/20 19:36 CST		0	Thunderstorm Wind (EG 56 kt)
	04/28/20 19:36 CST		0	Source: Public
Strong thunderstorm wind snapped large tree limbs.				
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<b>FRANKLIN COUNTY --- 1.1 SSW PARADISE [35.61, -93.84]</b>				
	04/28/20 19:40 CST		0	Thunderstorm Wind (EG 61 kt)
	04/28/20 19:40 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down a large tree onto Highway 23.				
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<b>SEBASTIAN COUNTY --- 0.7 ESE GREENWOOD [35.22, -94.26]</b>				
	04/28/20 19:59 CST		0	Thunderstorm Wind (EG 52 kt)
	04/28/20 19:59 CST		0	Source: Storm Chaser
Thunderstorm wind gusts were estimated to 60 mph by a storm chaser.				

## Storm Data and Unusual Weather Phenomena - April 2020

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>SEBASTIAN COUNTY --- 2.1 E GREENWOOD [35.22, -94.23]</b>				
	04/28/20 20:05 CST		0	Thunderstorm Wind (EG 52 kt)
	04/28/20 20:05 CST		0	Source: Emergency Manager
Strong thunderstorm wind snapped large tree limbs on Ware Road.				
<b>A line of severe thunderstorms developed across northeastern Oklahoma during the late afternoon hours of the 28th, as a cold front moved into the area. These thunderstorms moved southeast across northwestern Arkansas during the evening. The strongest storms produced damaging wind.</b>				
<b>OKLAHOMA, Eastern</b>				
<b>SEQUOYAH COUNTY --- 5.0 N SALLISAW [35.54, -94.80]</b>				
	04/12/20 15:18 CST		5K	Thunderstorm Wind (EG 56 kt)
	04/12/20 15:18 CST		0	Source: Broadcast Media
Strong thunderstorm wind blew shingles from the roof of a home, and blew down power poles north of Sallisaw.				
<b>PUSHMATAHA COUNTY --- 3.5 NNE CORINNE [34.22, -95.25]</b>				
	04/12/20 16:15 CST		0	Thunderstorm Wind (MG 50 kt)
	04/12/20 16:15 CST		0	Source: Mesonet
The Oklahoma Mesonet station near Cloudy measured 58 mph thunderstorm wind gusts.				
<b>LE FLORE COUNTY --- 1.0 NNW WHITESBORO [34.69, -94.89]</b>				
	04/12/20 16:38 CST		0	Hail (0.75 in)
	04/12/20 16:38 CST		0	Source: Trained Spotter
<b>Strong to severe thunderstorms developed over eastern Oklahoma during the early afternoon of the 12th, as a cold front moved into the region, and a strong upper level disturbance approached from the southwest. The thunderstorms evolved into a line and moved across eastern Oklahoma, producing locally strong damaging wind and marginally severe hail.</b>				
<b>LE FLORE COUNTY --- 2.0 W POCOLA [35.23, -94.52]</b>				
	04/19/20 12:40 CST		0	Hail (1.00 in)
	04/19/20 12:40 CST		0	Source: Broadcast Media
<b>CHOCTAW COUNTY --- FT TOWSON [34.02, -95.27]</b>				
	04/19/20 15:10 CST		0	Hail (1.00 in)
	04/19/20 15:10 CST		0	Source: Emergency Manager
<b>Strong to severe thunderstorms developed over eastern Oklahoma during the afternoon of the 19th, along and north of a warm front, with the approach of a strong upper level disturbance. The strongest storms produced hail up to quarter size.</b>				
<b>PAWNEE COUNTY --- 0.4 NNW PAWNEE [36.34, -96.80]</b>				
	04/22/20 06:10 CST		15K	Hail (1.50 in)
	04/22/20 06:10 CST		0	Source: Public
Ping pong ball size hail damaged vehicles and the roofs of homes.				
<b>PAWNEE COUNTY --- 0.7 SSE CLEVELAND [36.31, -96.47]</b>				
	04/22/20 07:20 CST		0	Hail (1.00 in)
	04/22/20 07:20 CST		0	Source: Fire Department/Rescue
<b>TULSA COUNTY --- 0.8 ENE RED FORK [36.10, -96.02]</b>				
	04/22/20 07:31 CST		10K	Hail (1.25 in)
	04/22/20 07:31 CST		0	Source: Trained Spotter
Half dollar size hail damaged vehicles and the roofs of homes.				

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<b>TULSA COUNTY --- PRATTVILLE [36.12, -96.12]</b>				
	04/22/20 07:35 CST		20K	Hail (1.50 in)
	04/22/20 07:35 CST		0	Source: Amateur Radio
Ping pong ball size hail damaged vehicles and the roofs of homes.				
<b>TULSA COUNTY --- 0.6 S PRATTVILLE [36.11, -96.12]</b>				
	04/22/20 07:38 CST		20K	Hail (1.75 in)
	04/22/20 07:38 CST		0	Source: Public
Golfball size hail damaged vehicles and the roofs of homes.				
<b>TULSA COUNTY --- 1.6 N LAKE STATION [36.14, -96.08]</b>				
	04/22/20 07:40 CST		15K	Hail (1.50 in)
	04/22/20 07:40 CST		0	Source: Broadcast Media
Ping pong ball size hail damaged vehicles and the roofs of homes.				
<b>TULSA COUNTY --- 2.4 SW TULSA [36.12, -95.98]</b>				
	04/22/20 07:43 CST		0	Hail (1.00 in)
	04/22/20 07:43 CST		0	Source: NWS Employee
<b>TULSA COUNTY --- 1.0 SSW GARDEN CITY [36.12, -96.03]</b>				
	04/22/20 07:45 CST		50K	Hail (1.75 in)
	04/22/20 07:45 CST		0	Source: Broadcast Media
Golfball size hail damaged vehicles and the roofs of homes.				
<b>TULSA COUNTY --- 1.6 E WEST TULSA [36.15, -95.99]</b>				
	04/22/20 07:45 CST		50K	Hail (2.00 in)
	04/22/20 07:45 CST		0	Source: Trained Spotter
Large hail damaged vehicles and the roofs of homes.				
<b>TULSA COUNTY --- 1.8 WNW TULSA [36.16, -95.98]</b>				
	04/22/20 07:46 CST		15K	Hail (1.25 in)
	04/22/20 07:46 CST		0	Source: Storm Chaser
Half dollar size hail damaged vehicles and the roofs of homes.				
<b>TULSA COUNTY --- 2.6 ESE GARDEN CITY [36.12, -95.98]</b>				
	04/22/20 07:46 CST		50K	Hail (1.75 in)
	04/22/20 07:46 CST		0	Source: Other Federal Agency
Golfball size hail damaged vehicles and the roofs of homes.				
<b>TULSA COUNTY --- 1.9 W TULSA [36.15, -95.98]</b>				
	04/22/20 07:49 CST		50K	Hail (1.50 in)
	04/22/20 07:49 CST		0	Source: Amateur Radio
Ping pong ball size hail damaged vehicles and the roofs of homes.				
<b>TULSA COUNTY --- 2.2 SE TULSA [36.13, -95.92]</b>				
	04/22/20 07:50 CST		30K	Hail (1.25 in)
	04/22/20 07:50 CST		0	Source: Emergency Manager
Half dollar size hail damaged vehicles and the roofs of homes.				
<b>MCINTOSH COUNTY --- 2.0 S CHECOTAH [35.40, -95.52]</b>				

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	04/22/20 11:00 CST		0	Hail (0.75 in)
	04/22/20 11:00 CST		0	Source: Amateur Radio
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<b>PAWNEE COUNTY --- 0.9 SE CLEVELAND [36.31, -96.46]</b>				
	04/22/20 11:29 CST		0	Hail (1.00 in)
	04/22/20 11:29 CST		0	Source: Public
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<b>LE FLORE COUNTY --- 2.0 N WISTER [35.00, -94.72]</b>				
	04/22/20 12:15 CST		0	Hail (1.00 in)
	04/22/20 12:15 CST		0	Source: Public
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<b>MCINTOSH COUNTY --- 2.8 N CHECOTAH [35.47, -95.52]</b>				
	04/22/20 13:15 CST		0	Hail (0.75 in)
	04/22/20 13:15 CST		0	Source: Storm Chaser
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<b>CHOCTAW COUNTY --- 3.0 SW BOSWELL [34.00, -95.91]</b>				
	04/22/20 18:09 CST		0	Hail (1.00 in)
	04/22/20 18:09 CST		0	Source: Emergency Manager
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<b>LE FLORE COUNTY --- 2.0 ESE WHITESBORO [34.67, -94.85]</b>				
	04/22/20 18:58 CST		0	Hail (0.75 in)
	04/22/20 18:58 CST		0	Source: Trained Spotter
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<p><b>Strong to severe thunderstorms developed across eastern Oklahoma during the morning of the 22nd, as moist and unstable air was lifted over a warm front located near the Red River. Additional strong to severe thunderstorms developed across eastern Oklahoma during the afternoon. The strongest storms produced hail up to two inches in diameter.</b></p>				
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<b>OSAGE COUNTY --- 6.8 SE OKESA [36.66, -96.03]</b>				
	04/24/20 15:41 CST		0	Hail (0.88 in)
	04/24/20 15:41 CST		0	Source: Emergency Manager
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<b>WASHINGTON COUNTY --- 3.4 ESE BARTLESVILLE [36.73, -95.94]</b>				
	04/24/20 15:43 CST		0	Hail (1.00 in)
	04/24/20 15:43 CST		0	Source: Broadcast Media
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<b>WASHINGTON COUNTY --- 5.3 SSE DEWEY [36.73, -95.90]</b>				
	04/24/20 15:58 CST		0	Hail (0.75 in)
	04/24/20 15:58 CST		0	Source: Emergency Manager
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<b>OKFUSKEE COUNTY --- 8.0 N PADEN [35.62, -96.57]</b>				
	04/24/20 16:15 CST		0	Hail (0.88 in)
	04/24/20 16:15 CST		0	Source: Emergency Manager
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<b>MUSKOGEE COUNTY --- 1.0 S MUSKOGEE [35.74, -95.37]</b>				
	04/24/20 16:25 CST		0	Hail (1.00 in)
	04/24/20 16:25 CST		0	Source: Emergency Manager
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<b>TULSA COUNTY --- 0.7 WNW WEST TULSA [36.15, -96.03]</b>				
	04/24/20 16:27 CST		0	Hail (1.00 in)
	04/24/20 16:27 CST		0	Source: Emergency Manager
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<b>TULSA COUNTY --- 0.8 N (TUL)TULSA INTL ARPT [36.21, -95.88]</b>				
	04/24/20 16:33 CST		0	Thunderstorm Wind (MG 51 kt)
	04/24/20 16:33 CST		0	Source: ASOS

The ASOS at the Tulsa International Airport measured 59 mph thunderstorm wind gusts.

**MCINTOSH COUNTY --- 0.7 ESE TEXANNA [35.35, -95.44]**

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/24/20 16:35 CST		0	Hail (1.00 in)
	04/24/20 16:35 CST		0	Source: Storm Chaser
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<b>MCINTOSH COUNTY --- 8.0 SE CHECOTAH [35.35, -95.42]</b>				
	04/24/20 16:45 CST		10K	Hail (1.50 in)
	04/24/20 16:45 CST		0	Source: Storm Chaser
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Ping pong ball size hail damaged vehicles and the roofs of homes.				
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<b>TULSA COUNTY --- 1.7 ESE TULSA [36.14, -95.92]</b>				
	04/24/20 16:46 CST		0	Hail (0.75 in)
	04/24/20 16:46 CST		0	Source: Amateur Radio
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<b>MUSKOGEE COUNTY --- 2.0 N PORUM [35.40, -95.27]</b>				
	04/24/20 16:52 CST		0	Hail (1.00 in)
	04/24/20 16:52 CST		0	Source: Broadcast Media
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<b>TULSA COUNTY --- 4.0 ENE GLENPOOL [35.97, -95.93]</b>				
	04/24/20 16:56 CST		0	Hail (0.75 in)
	04/24/20 16:56 CST		0	Source: Trained Spotter
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<b>TULSA COUNTY --- 4.0 NNW BROKEN ARROW [36.10, -95.81]</b>				
	04/24/20 16:57 CST		0	Thunderstorm Wind (EG 52 kt)
	04/24/20 16:57 CST		0	Source: Trained Spotter
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Thunderstorm wind gusts were estimated to 60 mph.				
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<b>MUSKOGEE COUNTY --- 3.0 N PORUM [35.41, -95.27]</b>				
	04/24/20 16:58 CST		10K	Hail (1.50 in)
	04/24/20 16:58 CST		0	Source: Storm Chaser
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Ping pong ball size hail damaged vehicles and the roofs of homes.				
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<b>TULSA COUNTY --- 3.0 SW BIXBY [35.92, -95.92]</b>				
	04/24/20 17:07 CST		0	Hail (0.75 in)
	04/24/20 17:07 CST		0	Source: Trained Spotter
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<b>MAYES COUNTY --- 2.0 S PRYOR [36.27, -95.32]</b>				
	04/24/20 17:23 CST		0	Hail (1.00 in)
	04/24/20 17:23 CST		0	Source: Trained Spotter
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<b>MAYES COUNTY --- 2.0 S PRYOR [36.27, -95.32]</b>				
	04/24/20 17:23 CST		0	Thunderstorm Wind (MG 56 kt)
	04/24/20 17:23 CST		0	Source: Trained Spotter
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Strong thunderstorm wind snapped large tree limbs. A storm spotter measured wind gusts to 65 mph.				
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<b>PITTSBURG COUNTY --- 0.5 SSE INDIANOLA [35.16, -95.78]</b>				
	04/24/20 17:57 CST		0	Hail (1.00 in)
	04/24/20 17:57 CST		0	Source: Emergency Manager
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<b>PITTSBURG COUNTY --- 6.0 NW MC ALESTER [34.99, -95.84]</b>				
	04/24/20 17:59 CST		0	Hail (1.00 in)
	04/24/20 17:59 CST		0	Source: Emergency Manager
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<b>PITTSBURG COUNTY --- 0.3 N CROWDER [35.12, -95.67]</b>				
	04/24/20 18:08 CST		0	Hail (0.75 in)
	04/24/20 18:08 CST		0	Source: Public

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<b>PITTSBURG COUNTY --- 5.0 NE MC ALESTER [34.98, -95.71]</b>				
	04/24/20 18:17 CST		0	Hail (0.88 in)
	04/24/20 18:17 CST		0	Source: Emergency Manager
<b>SEQUOYAH COUNTY --- GORE [35.53, -95.12]</b>				
	04/24/20 18:24 CST		0	Hail (0.75 in)
	04/24/20 18:24 CST		0	Source: Emergency Manager
<b>PITTSBURG COUNTY --- 4.9 S HARTSHORNE [34.76, -95.54]</b>				
	04/24/20 18:50 CST		0	Hail (1.25 in)
	04/24/20 18:50 CST		0	Source: Trained Spotter
<b>LATIMER COUNTY --- 1.0 SE WILBURTON [34.91, -95.31]</b>				
	04/24/20 18:53 CST		2K	Thunderstorm Wind (EG 61 kt)
	04/24/20 18:53 CST		0	Source: Social Media
Strong thunderstorm wind uprooted a tree and blew the roof from a carport.				
<b>LATIMER COUNTY --- WILBURTON [34.92, -95.32]</b>				
	04/24/20 18:56 CST		0	Hail (0.88 in)
	04/24/20 18:56 CST		0	Source: Emergency Manager
<b>LE FLORE COUNTY --- 2.0 ESE WHITESBORO [34.67, -94.85]</b>				
	04/24/20 19:33 CST		0	Hail (0.88 in)
	04/24/20 19:33 CST		0	Source: Trained Spotter
Strong to severe thunderstorms developed across eastern Oklahoma during the afternoon of the 24th, as an upper level disturbance and associated surface low pressure system translated across the region from the west. The strongest thunderstorms produced hail up to ping pong ball size and damaging wind gusts as they moved east across the area.				
<b>TULSA COUNTY --- 4.8 NE SKIATOOK [36.41, -95.93]</b>				
	04/27/20 11:04 CST		0	Hail (1.00 in)
	04/27/20 11:04 CST		0	Source: Public
<b>WASHINGTON COUNTY --- 4.0 SSE DEWEY [36.75, -95.90]</b>				
	04/27/20 11:45 CST		0	Hail (0.75 in)
	04/27/20 11:45 CST		0	Source: Trained Spotter
Strong to severe thunderstorms developed across northeastern Oklahoma during the late morning and early afternoon of the 27th, as an upper level disturbance approached the area from the northwest. The strongest storms produced large hail up to quarter size.				
<b>OSAGE COUNTY --- 3.0 WNW OKESA [36.73, -96.18]</b>				
	04/28/20 16:13 CST		15K	Hail (1.75 in)
	04/28/20 16:13 CST		0	Source: Emergency Manager
Golfball size hail damaged vehicles and the roofs of homes.				
<b>NOWATA COUNTY --- 0.4 W LENAPAH [36.85, -95.64]</b>				
	04/28/20 16:20 CST		10K	Thunderstorm Wind (EG 61 kt)
	04/28/20 16:20 CST	1	0	Source: Emergency Manager
Strong thunderstorm wind blew down a tree onto a car, injuring its occupant.				
<b>OSAGE COUNTY --- 5.0 NE BARNSDALL [36.62, -96.11]</b>				
	04/28/20 16:27 CST		0	Thunderstorm Wind (EG 52 kt)
	04/28/20 16:27 CST		0	Source: Emergency Manager
Thunderstorm wind gusts were estimated to 60 mph.				

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<b>WASHINGTON COUNTY --- 1.0 N DEWEY [36.81, -95.93]</b>				
	04/28/20 16:30 CST		0	Hail (1.00 in)
	04/28/20 16:30 CST		0	Source: Trained Spotter
<b>WASHINGTON COUNTY --- 1.0 N DEWEY [36.81, -95.93]</b>				
	04/28/20 16:30 CST		0	Thunderstorm Wind (EG 61 kt)
	04/28/20 16:30 CST		0	Source: Trained Spotter
Thunderstorm wind gusts were estimated to 70 mph.				
<b>WASHINGTON COUNTY --- 5.0 N OCHELATA [36.67, -95.98]</b>				
	04/28/20 16:30 CST		0	Hail (0.75 in)
	04/28/20 16:30 CST		0	Source: Public
<b>WASHINGTON COUNTY --- RAMONA [36.53, -95.92]</b>				
	04/28/20 16:39 CST		0	Thunderstorm Wind (EG 52 kt)
	04/28/20 16:39 CST		0	Source: Social Media
Thunderstorm wind gusts were estimated to 60 mph.				
<b>NOWATA COUNTY --- 4.0 W NOWATA [36.70, -95.70]</b>				
	04/28/20 16:41 CST		0	Hail (0.75 in)
	04/28/20 16:41 CST		0	Source: Public
<b>WASHINGTON COUNTY --- 1.2 E BARTLESVILLE [36.75, -95.98], 1.1 E BARTLESVILLE [36.75, -95.98], 1.1 ESE BARTLESVILLE [36.75, -95.98], 1.2 ESE BARTLESVILLE [36.75, -95.98]</b>				
	04/28/20 16:49 CST		0	Flash Flood (due to Heavy Rain)
	04/28/20 20:00 CST		0	Source: Broadcast Media
Portions of SE Adams Boulevard were flooded and closed in town.				
<b>CREEK COUNTY --- 4.0 NW SAPULPA [36.04, -96.15]</b>				
	04/28/20 16:52 CST		0	Hail (1.00 in)
	04/28/20 16:52 CST		0	Source: Amateur Radio
<b>OSAGE COUNTY --- 5.0 WSW SKIATOOK [36.34, -96.08]</b>				
	04/28/20 17:05 CST		20K	Hail (1.25 in)
	04/28/20 17:05 CST		0	Source: NWS Employee
Half dollar size hail damaged vehicles and the roofs of homes.				
<b>OTTAWA COUNTY --- 3.0 SE QUAPAW [36.92, -94.74]</b>				
	04/28/20 17:07 CST		25K	Hail (1.75 in)
	04/28/20 17:07 CST		0	Source: Public
Golfball size hail damaged vehicles and the roofs of homes.				
<b>OSAGE COUNTY --- SKIATOOK [36.37, -96.00]</b>				
	04/28/20 17:09 CST		0	Hail (0.75 in)
	04/28/20 17:09 CST		0	Source: Public
<b>OSAGE COUNTY --- 6.0 W SKIATOOK [36.37, -96.11]</b>				
	04/28/20 17:14 CST		20K	Hail (1.25 in)
	04/28/20 17:14 CST		0	Source: Public
Half dollar size hail damaged vehicles and the roofs of homes.				
<b>OSAGE COUNTY --- 3.5 NE PRUE [36.26, -96.27]</b>				



## Storm Data and Unusual Weather Phenomena - April 2020

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/28/20 17:15 CST		5K	Thunderstorm Wind (EG 56 kt)
	04/28/20 17:15 CST		0	Source: Broadcast Media
Strong thunderstorm wind damaged a barn near Prue.				
<hr/>				
<b>TULSA COUNTY --- 3.0 ENE SAND SPGS [36.17, -96.07]</b>				
	04/28/20 17:16 CST		0	Thunderstorm Wind (EG 52 kt)
	04/28/20 17:16 CST		0	Source: Emergency Manager
Thunderstorm wind gusts were estimated to 60 mph.				
<hr/>				
<b>TULSA COUNTY --- TULSA [36.15, -95.95]</b>				
	04/28/20 17:16 CST		0	Thunderstorm Wind (EG 52 kt)
	04/28/20 17:16 CST		0	Source: Emergency Manager
Thunderstorm wind gusts were estimated to 60 mph.				
<hr/>				
<b>TULSA COUNTY --- 4.3 E SKIATOOK [36.37, -95.92]</b>				
	04/28/20 17:19 CST		0	Hail (1.00 in)
	04/28/20 17:19 CST		0	Source: Storm Chaser
<hr/>				
<b>TULSA COUNTY --- OWASSO [36.27, -95.85]</b>				
	04/28/20 17:22 CST		0	Hail (0.75 in)
	04/28/20 17:22 CST		0	Source: Amateur Radio
<hr/>				
<b>MAYES COUNTY --- 7.0 WNW GREEN [36.41, -95.40]</b>				
	04/28/20 17:23 CST		0	Thunderstorm Wind (EG 61 kt)
	04/28/20 17:23 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down a large tree.				
<hr/>				
<b>ROGERS COUNTY --- 6.2 WNW VERDIGRIS [36.27, -95.78]</b>				
	04/28/20 17:24 CST		0	Hail (0.88 in)
	04/28/20 17:24 CST		0	Source: Trained Spotter
<hr/>				
<b>TULSA COUNTY --- 0.6 WSW COLLINSVILLE [36.37, -95.84]</b>				
	04/28/20 17:25 CST		0	Hail (1.00 in)
	04/28/20 17:25 CST		0	Source: Broadcast Media
<hr/>				
<b>TULSA COUNTY --- TULSA [36.15, -95.95]</b>				
	04/28/20 17:32 CST		0	Hail (0.75 in)
	04/28/20 17:32 CST		0	Source: Fire Department/Rescue
<hr/>				
<b>TULSA COUNTY --- 2.1 ESE GARDEN CITY [36.12, -95.98]</b>				
	04/28/20 17:34 CST		15K	Hail (1.25 in)
	04/28/20 17:34 CST		0	Source: Public
Half dollar size hail damaged vehicles and the roofs of homes.				
<hr/>				
<b>TULSA COUNTY --- 4.0 W ALSUMA [36.09, -95.94]</b>				
	04/28/20 17:34 CST		0	Thunderstorm Wind (EG 61 kt)
	04/28/20 17:34 CST		0	Source: Trained Spotter
Strong thunderstorm wind snapped large tree limbs.				
<hr/>				
<b>TULSA COUNTY --- 4.0 SW TULSA [36.11, -96.00]</b>				
	04/28/20 17:35 CST		0	Hail (0.88 in)
	04/28/20 17:35 CST		0	Source: Trained Spotter
<hr/>				
<b>MAYES COUNTY --- 0.6 NNE CHOUTEAU [36.19, -95.35]</b>				

## Storm Data and Unusual Weather Phenomena - April 2020

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/28/20 17:39 CST		0	Thunderstorm Wind (EG 52 kt)
	04/28/20 17:39 CST		0	Source: Law Enforcement
Strong thunderstorm wind snapped large tree limbs.				
<b>TULSA COUNTY --- 2.7 S TULSA [36.11, -95.96]</b>				
	04/28/20 17:41 CST		0	Hail (1.00 in)
	04/28/20 17:41 CST		0	Source: Amateur Radio
<b>TULSA COUNTY --- 3.0 W ALSUMA [36.10, -95.92]</b>				
	04/28/20 17:46 CST		0	Hail (1.00 in)
	04/28/20 17:46 CST		0	Source: NWS Employee
<b>WAGONER COUNTY --- 4.3 NNE BROKEN ARROW [36.10, -95.74]</b>				
	04/28/20 17:52 CST		0	Hail (1.00 in)
	04/28/20 17:52 CST		0	Source: Amateur Radio
<b>WAGONER COUNTY --- 5.3 NE BROKEN ARROW [36.11, -95.73]</b>				
	04/28/20 17:55 CST		0	Hail (1.00 in)
	04/28/20 17:55 CST		0	Source: Public
<b>CHEROKEE COUNTY --- PEGGS [36.08, -95.10]</b>				
	04/28/20 17:56 CST		0	Thunderstorm Wind (EG 52 kt)
	04/28/20 17:56 CST		0	Source: Emergency Manager
Thunderstorm wind gusts were estimated to 60 mph.				
<b>WAGONER COUNTY --- 5.6 NNE BROKEN ARROW [36.12, -95.73]</b>				
	04/28/20 17:56 CST		0	Hail (1.00 in)
	04/28/20 17:56 CST		0	Source: Trained Spotter
<b>TULSA COUNTY --- 1.7 WNW ALSUMA [36.11, -95.90], 2.0 WNW ALSUMA [36.11, -95.91], 2.0 W ALSUMA [36.10, -95.91], 1.8 W ALSUMA [36.10, -95.90]</b>				
	04/28/20 18:02 CST		0	Flash Flood (due to Heavy Rain)
	04/28/20 21:00 CST		0	Source: Social Media
A car was driven into flood waters at E 41st Street and S Sheridan Road, where it stalled out.				
<b>CREEK COUNTY --- 0.4 SE KIEFER [35.95, -96.07]</b>				
	04/28/20 18:03 CST		0	Hail (1.00 in)
	04/28/20 18:03 CST		0	Source: Amateur Radio
<b>DELAWARE COUNTY --- 1.1 WNW LEACH [36.20, -94.94]</b>				
	04/28/20 18:12 CST		0	Thunderstorm Wind (EG 52 kt)
	04/28/20 18:12 CST		0	Source: Public
Strong thunderstorm wind snapped large tree limbs.				
<b>OKMULGEE COUNTY --- 2.1 SSW HECTOR [35.80, -95.93]</b>				
	04/28/20 18:20 CST		0	Hail (0.75 in)
	04/28/20 18:20 CST		0	Source: Emergency Manager
<b>OKFUSKEE COUNTY --- 0.4 NW WELTY [35.62, -96.41]</b>				
	04/28/20 18:22 CST		0	Hail (1.00 in)
	04/28/20 18:22 CST		0	Source: Emergency Manager
<b>OKMULGEE COUNTY --- 7.0 WNW OKMULGEE [35.67, -96.09]</b>				
	04/28/20 18:30 CST		0	Hail (0.75 in)
	04/28/20 18:30 CST		0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - April 2020

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>CHEROKEE COUNTY --- TAHLEQUAH [35.92, -94.97]</b>				
	04/28/20 18:36 CST		0	Thunderstorm Wind (EG 52 kt)
	04/28/20 18:36 CST		0	Source: Emergency Manager
Thunderstorm wind gusts were estimated to 60 mph.				
<b>PITTSBURG COUNTY --- 5.0 SE MC ALESTER [34.88, -95.71]</b>				
	04/28/20 18:47 CST		0	Hail (1.00 in)
	04/28/20 18:47 CST		0	Source: Emergency Manager
<b>PITTSBURG COUNTY --- 1.1 WNW DOW [34.87, -95.60]</b>				
	04/28/20 18:50 CST		30K	Hail (2.25 in)
	04/28/20 18:50 CST		0	Source: Emergency Manager
Large hail damaged vehicles and the roofs of homes.				
<b>PITTSBURG COUNTY --- 2.0 NE HAILEYVILLE [34.87, -95.54]</b>				
	04/28/20 18:52 CST		20K	Hail (1.75 in)
	04/28/20 18:52 CST		0	Source: Emergency Manager
Golfball size hail damaged vehicles and the roofs of homes.				
<b>PITTSBURG COUNTY --- 0.7 WNW HAILEYVILLE [34.85, -95.58]</b>				
	04/28/20 18:53 CST		50K	Hail (2.00 in)
	04/28/20 18:53 CST		0	Source: Emergency Manager
Large hail damaged vehicles and the roofs of homes.				
<b>PITTSBURG COUNTY --- 4.8 SSE BLANCO [34.68, -95.75]</b>				
	04/28/20 18:53 CST		30K	Hail (1.75 in)
	04/28/20 18:53 CST		0	Source: Emergency Manager
Golfball size hail damaged vehicles and the roofs of homes.				
<b>LATIMER COUNTY --- 0.3 E WILBURTON ARPT [34.92, -95.39]</b>				
	04/28/20 19:20 CST		15K	Hail (1.25 in)
	04/28/20 19:20 CST		0	Source: Emergency Manager
Half dollar size hail damaged vehicles and the roofs of homes.				
<b>PITTSBURG COUNTY --- 2.0 S BLANCO [34.72, -95.77]</b>				
	04/28/20 19:29 CST		0	Hail (1.00 in)
	04/28/20 19:29 CST		0	Source: Emergency Manager
<b>PITTSBURG COUNTY --- 3.0 NE MC ALESTER [34.96, -95.73]</b>				
	04/28/20 19:54 CST		0	Hail (1.00 in)
	04/28/20 19:54 CST		0	Source: Emergency Manager
<b>PITTSBURG COUNTY --- 3.3 SE BLANCO [34.71, -95.73]</b>				
	04/28/20 19:59 CST		15K	Hail (1.75 in)
	04/28/20 19:59 CST		0	Source: Emergency Manager
Golfball size hail damaged vehicles and the roofs of homes.				
<b>PUSHMATAHA COUNTY --- 2.1 SSE SARDIS [34.62, -95.38], 4.6 NW TUSKAHOMA [34.67, -95.32]</b>				
	04/28/20 20:02 CST		5K	Tornado (EF1, L: 5.20 mi , W: 550 yd)
	04/28/20 20:19 CST		0	Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - April 2020

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>This tornado developed over the hilly terrain south of Sardis Lake. It uprooted trees and blew down power poles as it crossed the E 1660 Road, and then Highway 43, south of the lake. The tornado moved across the eastern portion of the lake, and came back onto land near the E 1625 Road, where trees were uprooted and large tree limbs were snapped. The tornado crossed Highway 2, where trees were uprooted, and then dissipated just south of the Latimer County line. Based on this damage, maximum estimated wind in the tornado was 90 to 100 mph.</p>				

**PUSHMATAHA COUNTY --- 1.2 N JUMBO [34.45, -95.73]**

04/28/20 20:25 CST	10K	Thunderstorm Wind (EG 61 kt)
04/28/20 20:25 CST	0	Source: Emergency Manager

Strong thunderstorm wind damaged the roof of a home and blew over a camper north of Jumbo.

**PUSHMATAHA COUNTY --- 1.6 NNW TUSKAHOMA [34.64, -95.28]**

04/28/20 20:25 CST	0	Thunderstorm Wind (EG 70 kt)
04/28/20 20:25 CST	0	Source: Emergency Manager

Numerous large trees were uprooted near the Choctaw Nation Council House.

**LE FLORE COUNTY --- 0.9 NNW WHITESBORO [34.69, -94.88]**

04/28/20 20:55 CST	2K	Thunderstorm Wind (EG 56 kt)
04/28/20 20:55 CST	0	Source: Trained Spotter

Strong thunderstorm wind blew down power lines and snapped large tree limbs.

**A broken line of severe thunderstorms developed across northeastern Oklahoma during the late afternoon hours of the 28th, as a cold front moved into the area. The line of thunderstorms moved southeast across eastern Oklahoma through the evening hours. Very strong instability and strong deep layer shear developed across eastern Oklahoma ahead of the thunderstorms. These conditions promoted the development of supercell thunderstorms within the line, as well as ahead of the line in southeastern Oklahoma. The strongest storms produced hail up to two inches in diameter, damaging wind gusts, and a tornado. Locally heavy rainfall also resulted in some flash flooding.**