

## Storm Data and Unusual Weather Phenomena - March 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>ARKANSAS, Northwest</b>				
<b>WASHINGTON COUNTY --- 2.0 WNW FAYETTEVILLE [36.08, -94.20]</b>				
	03/24/19 16:19 CST		0	Hail (0.75 in)
	03/24/19 16:19 CST		0	Source: Trained Spotter
<b>WASHINGTON COUNTY --- 0.6 WSW WEST FORK [35.93, -94.19]</b>				
	03/24/19 16:45 CST		15K	Hail (1.75 in)
	03/24/19 16:45 CST		0	Source: Public
<b>WASHINGTON COUNTY --- 0.7 SSE HAZEL VLY [35.86, -93.99]</b>				
	03/24/19 17:00 CST		5K	Hail (1.50 in)
	03/24/19 17:00 CST		0	Source: Public
<b>MADISON COUNTY --- 0.5 NE CROSSES [35.87, -93.91]</b>				
	03/24/19 17:10 CST		5K	Hail (1.75 in)
	03/24/19 17:10 CST		0	Source: Public
<b>FRANKLIN COUNTY --- 4.0 NW OZARK [35.54, -93.88]</b>				
	03/24/19 17:44 CST		0	Hail (0.75 in)
	03/24/19 17:44 CST		0	Source: Amateur Radio
<b>MADISON COUNTY --- 0.1 SSE PETTIGREW [35.82, -93.65]</b>				
	03/24/19 17:45 CST		10K	Hail (1.75 in)
	03/24/19 17:45 CST		0	Source: Public
<b>MADISON COUNTY --- 0.6 NW COMBS [35.83, -93.84]</b>				
	03/24/19 18:03 CST		10K	Hail (1.75 in)
	03/24/19 18:03 CST		0	Source: Public
<b>SEBASTIAN COUNTY --- 3.0 SW HARTFORD [34.99, -94.42]</b>				
	03/24/19 18:10 CST		15K	Hail (1.75 in)
	03/24/19 18:10 CST		0	Source: Amateur Radio
<p>Severe thunderstorms developed over southeastern Oklahoma and northwestern Arkansas during the early evening hours of the 24th as a cold front moved slowly into the area. Moderately strong instability and deep-layer wind shear were characteristic of the air mass ahead of the cold front, which allowed the stronger storms to evolve into supercell thunderstorms that produced large hail up to golfball size across portions of northwestern Arkansas.</p>				
<b>OKLAHOMA, Eastern</b>				
<b>OTTAWA COUNTY --- 5.0 NE WYANDOTTE [36.85, -94.67]</b>				
	03/09/19 04:15 CST		0	Hail (1.00 in)
	03/09/19 04:15 CST		0	Source: Law Enforcement
<b>SEQUOYAH COUNTY --- 1.0 WSW BRUSHY [35.54, -94.74]</b>				
	03/09/19 06:23 CST		2K	Thunderstorm Wind (EG 56 kt)
	03/09/19 06:23 CST		0	Source: Public
<p>Strong thunderstorm wind snapped large tree limbs, and blew shingles off the roof of a home.</p>				
<b>OSAGE COUNTY --- 0.4 SE HOMINY [36.41, -96.40]</b>				
	03/09/19 11:00 CST		5K	Thunderstorm Wind (EG 57 kt)
	03/09/19 11:00 CST		0	Source: Emergency Manager
<p>Strong thunderstorm wind peeled siding off a building, and blew out a couple windows of a second story building downtown.</p>				

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<b>OSAGE COUNTY --- 3.1 NNE PEARSONIA [36.84, -96.43]</b>				
	03/09/19 11:35 CST		0	Thunderstorm Wind (MG 50 kt)
	03/09/19 11:35 CST		0	Source: Mesonet
The Oklahoma Mesonet station near Foraker measured 58 mph thunderstorm wind gusts.				
<b>Strong to severe thunderstorms developed along and north of a warm front that was stretched across east central Oklahoma during the early morning hours of the 9th. The strongest storms produced hail up to quarter size and damaging wind gusts.</b>				
<b>(OK-Z054) OSAGE</b>				
	03/09/19 11:30 CST		0	High Wind (MAX 50 kt)
	03/09/19 11:40 CST		0	
<b>A cold front moved through the region during the morning of the 9th. Strong wind above the ground, combined with a strong surface pressure gradient behind the front, resulted in strong west to northwest wind across eastern Oklahoma, with frequent gusts to 35 to 45 mph. The wind briefly gusted to 58 mph at the Foraker Mesonet station in Osage County.</b>				
<b>CREEK COUNTY --- 0.5 E MOUNDS [35.87, -96.06]</b>				
	03/23/19 19:30 CST		0	Hail (0.88 in)
	03/23/19 19:30 CST		0	Source: Public
<b>OKMULGEE COUNTY --- 0.8 E OKMULGEE [35.63, -95.96]</b>				
	03/23/19 20:33 CST		0	Hail (1.00 in)
	03/23/19 20:33 CST		0	Source: Trained Spotter
<b>Strong to severe thunderstorms developed over central Oklahoma during the evening hours of the 23rd ahead of a cold front that moved slowly into the region. The strongest storms produced large hail up to quarter size as they moved into portions of northeastern Oklahoma.</b>				
<b>HASKELL COUNTY --- 2.0 E STIGLER [35.25, -95.09]</b>				
	03/24/19 16:10 CST		10K	Hail (1.75 in)
	03/24/19 16:10 CST		0	Source: Trained Spotter
<b>HASKELL COUNTY --- 4.0 S STIGLER [35.19, -95.13]</b>				
	03/24/19 16:30 CST		0	Hail (1.00 in)
	03/24/19 16:30 CST		0	Source: Public
<b>SEQUOYAH COUNTY --- 2.0 S SALLISAW [35.44, -94.80]</b>				
	03/24/19 16:40 CST		0	Hail (0.75 in)
	03/24/19 16:40 CST		0	Source: Trained Spotter
<b>LATIMER COUNTY --- 2.0 W WILBURTON [34.92, -95.36]</b>				
	03/24/19 17:05 CST		0	Hail (0.88 in)
	03/24/19 17:05 CST		0	Source: Emergency Manager
<b>LE FLORE COUNTY --- 1.0 W SPIRO [35.23, -94.65]</b>				
	03/24/19 17:05 CST		0	Hail (0.88 in)
	03/24/19 17:05 CST		0	Source: Emergency Manager
<b>LE FLORE COUNTY --- 0.6 NW BOKOSHE [35.19, -94.79]</b>				
	03/24/19 17:10 CST		10K	Hail (1.75 in)
	03/24/19 17:10 CST		0	Source: Public
<b>LE FLORE COUNTY --- 4.0 W SHADY PT [35.13, -94.74]</b>				
	03/24/19 17:27 CST		10K	Hail (1.75 in)
	03/24/19 17:27 CST		0	Source: Emergency Manager
<b>LE FLORE COUNTY --- SHADY PT [35.13, -94.67]</b>				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	03/24/19 17:29 CST		0	Hail (1.00 in)
	03/24/19 17:29 CST		0	Source: Trained Spotter
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<b>LE FLORE COUNTY --- 3.0 SW POTEAU [35.02, -94.66]</b>				
	03/24/19 17:30 CST		15K	Hail (1.75 in)
	03/24/19 17:30 CST		0	Source: Amateur Radio
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<b>LE FLORE COUNTY --- 0.3 NW POTEAU [35.05, -94.62]</b>				
	03/24/19 17:35 CST		20K	Hail (1.75 in)
	03/24/19 17:35 CST		0	Source: Trained Spotter
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<b>LE FLORE COUNTY --- 3.0 SSW POTEAU [35.01, -94.64]</b>				
	03/24/19 17:39 CST		20K	Hail (2.00 in)
	03/24/19 17:39 CST		0	Source: Trained Spotter
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<b>LE FLORE COUNTY --- 1.0 S POCOLA [35.22, -94.48]</b>				
	03/24/19 17:40 CST		0	Hail (0.75 in)
	03/24/19 17:40 CST		0	Source: Emergency Manager
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<b>LE FLORE COUNTY --- HOWE [34.95, -94.63]</b>				
	03/24/19 17:45 CST		50K	Hail (2.75 in)
	03/24/19 17:45 CST		0	Source: Public
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<b>PUSHMATAHA COUNTY --- 2.0 S ANTLERS [34.20, -95.62]</b>				
	03/24/19 17:45 CST		25K	Hail (2.00 in)
	03/24/19 17:45 CST		0	Source: Emergency Manager
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<b>LE FLORE COUNTY --- 5.0 SSE POTEAU [34.98, -94.59]</b>				
	03/24/19 17:50 CST		20K	Hail (2.75 in)
	03/24/19 17:50 CST		0	Source: Broadcast Media
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<b>CHOCTAW COUNTY --- 3.0 NE SPEER [34.15, -95.51]</b>				
	03/24/19 18:08 CST		10K	Hail (1.75 in)
	03/24/19 18:08 CST		0	Source: Emergency Manager
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<b>PUSHMATAHA COUNTY --- 3.0 SW ANTLERS [34.20, -95.66]</b>				
	03/24/19 18:35 CST		0	Hail (1.00 in)
	03/24/19 18:35 CST		0	Source: Emergency Manager
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<b>PUSHMATAHA COUNTY --- 3.0 E ANTLERS [34.23, -95.57]</b>				
	03/24/19 18:48 CST		0	Hail (0.88 in)
	03/24/19 18:48 CST		0	Source: Emergency Manager
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<p>Severe thunderstorms developed over east central and southeastern Oklahoma during the early evening hours of the 24th as a cold front moved slowly into the area. Moderately strong instability and deep-layer wind shear were characteristic of the air mass ahead of the cold front, which allowed the stronger storms to evolve into supercell thunderstorms that produced large hail up to baseball size across portions of eastern Oklahoma.</p>				
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<b>NOWATA COUNTY --- 4.0 N LENAPAH [36.91, -95.63]</b>				
	03/29/19 08:10 CST		0	Hail (1.00 in)
	03/29/19 08:10 CST		0	Source: Broadcast Media
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<p>Strong to severe thunderstorms developed over northeastern Oklahoma during the morning hours of the 29th as a warm front moved northward across the region. The strongest storm produced large hail up to quarter size.</p>				
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<b>TULSA COUNTY --- 0.8 SE SAND SPGS [36.14, -96.11]</b>				
	03/30/19 01:55 CST		0	Thunderstorm Wind (EG 61 kt)
	03/30/19 01:55 CST		0	Source: Law Enforcement

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Strong thunderstorm wind uprooted a tree.

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**TULSA COUNTY --- 3.0 SW TULSA [36.12, -95.99]**

03/30/19 02:10 CST	0	Hail (0.75 in)
03/30/19 02:10 CST	0	Source: Public

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**TULSA COUNTY --- 4.0 NNW BROKEN ARROW [36.10, -95.81]**

03/30/19 02:18 CST	0	Hail (0.88 in)
03/30/19 02:18 CST	0	Source: Trained Spotter

Strong to severe thunderstorms developed over eastern Oklahoma during the early morning hours of the 30th as a cold front moved through the region. The strongest storms produced hail and damaging wind gusts.