

Storm Data and Unusual Weather Phenomena - October 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA, Western, Central and Southeast				
(OK-Z020) PAYNE				
	10/14/25 06:00 CST		0	Drought
	10/28/25 06:00 CST		0	
An abnormally dry month of October led to expanding areas of severe (or worse) drought conditions across central and southern Oklahoma.				
LINCOLN COUNTY --- 0.4 E PRAGUE [35.49, -96.68]				
	10/18/25 18:20 CST		0	Hail (0.75 in)
	10/18/25 18:20 CST		0	Source: Public
The report was relayed through mPING.				
The passage of a high-amplitude trough, and associated trailing surface front, aided in scattered thunderstorm development across east-central Oklahoma on the evening of the 18th. A report of hail was received near the community of Prague in Lincoln County.				
(OK-Z030) POTTAWATOMIE, (OK-Z031) SEMINOLE				
	10/21/25 06:00 CST		0	Drought
	10/31/25 23:59 CST		0	
An abnormally dry month of October led to expanding areas of severe (or worse) drought conditions across central and southern Oklahoma.				
TILLMAN COUNTY --- 4.8 SW FREDERICK ARPT [34.30, -99.04]				
	10/23/25 16:59 CST		0	Hail (1.00 in)
	10/23/25 16:59 CST		0	Source: Public
The report was relayed through mPING.				
TILLMAN COUNTY --- 4.1 S FREDERICK ARPT [34.29, -98.98]				
	10/23/25 17:09 CST		0	Hail (1.00 in)
	10/23/25 17:09 CST		0	Source: Public
The report was relayed through mPING.				
TILLMAN COUNTY --- 6.4 S HOLLISTER [34.25, -98.87]				
	10/23/25 17:26 CST		0	Hail (1.00 in)
	10/23/25 17:26 CST		0	Source: Public
The report was relayed through mPING.				
TILLMAN COUNTY --- 3.1 WNW GRANDFIELD [34.24, -98.74]				
	10/23/25 17:40 CST		0	Thunderstorm Wind (MG 52 kt)
	10/23/25 17:40 CST		0	Source: Mesonet
Grandfield (GRA2) Mesonet observation.				
CANADIAN COUNTY --- 2.4 SSE YUKON [35.47, -97.73]				
	10/23/25 18:15 CST		0	Hail (0.75 in)
	10/23/25 18:15 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY --- 1.5 WSW BETHANY [35.50, -97.66]				
	10/23/25 18:34 CST		0	Hail (1.00 in)
	10/23/25 18:34 CST		0	Source: Public
The report was relayed through mPING.				

Storm Data and Unusual Weather Phenomena - October 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA COUNTY --- 2.0 SSE WARR ACRES [35.49, -97.61]	10/23/25 18:35 CST		0	Hail (1.50 in)
	10/23/25 18:35 CST		0	Source: Public
	The report was relayed through mPING.			
OKLAHOMA COUNTY --- 2.2 NW OKLAHOMA CITY [35.49, -97.54]	10/23/25 18:47 CST		0	Hail (1.00 in)
	10/23/25 18:47 CST		0	Source: Public
	The report was relayed through mPING.			
OKLAHOMA COUNTY --- 2.8 NW OKLAHOMA CITY [35.50, -97.54]	10/23/25 18:55 CST		0	Hail (1.00 in)
	10/23/25 18:55 CST		0	Source: Trained Spotter
	The report was relayed through Spotter Network.			
OKLAHOMA COUNTY --- 1.7 WNW FOREST PARK [35.52, -97.48]	10/23/25 19:00 CST		0	Hail (1.25 in)
	10/23/25 19:00 CST		0	Source: Public
	An image showing ruler-measured hailstones was shared on social media. The location is approximate, and the event time is estimated from radar observations.			
OKLAHOMA COUNTY --- 1.7 SW FOREST PARK [35.49, -97.47]	10/23/25 19:07 CST		0	Hail (1.50 in)
	10/23/25 19:07 CST		0	Source: Trained Spotter
	The report was relayed through Spotter Network.			
OKLAHOMA COUNTY --- 1.4 NNE MIDWEST CITY [35.48, -97.38]	10/23/25 19:12 CST		0	Hail (1.00 in)
	10/23/25 19:12 CST		0	Source: Public
	The report was relayed through mPING.			
OKLAHOMA COUNTY --- 1.6 NW MIDWEST CITY [35.48, -97.41]	10/23/25 19:14 CST		0	Hail (1.00 in)
	10/23/25 19:14 CST		0	Source: Trained Spotter
	The report was relayed through Spotter Network.			
OKLAHOMA COUNTY --- 1.7 NE MIDWEST CITY [35.48, -97.37]	10/23/25 19:19 CST		0	Hail (1.00 in)
	10/23/25 19:19 CST		0	Source: Public
	The report was relayed through mPING.			
OKLAHOMA COUNTY --- 4.5 SSE NICOMA PARK [35.43, -97.30]	10/23/25 19:24 CST		0	Hail (1.00 in)
	10/23/25 19:24 CST		0	Source: Public
	The report was relayed through mPING.			
OKLAHOMA COUNTY --- 1.3 ESE MIDWEST CITY [35.45, -97.37]	10/23/25 19:25 CST		0	Hail (1.75 in)
	10/23/25 19:25 CST		0	Source: Public
	The report was relayed through mPING.			

Storm Data and Unusual Weather Phenomena - October 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA COUNTY --- (TIK)TINKER AFB [35.41, -97.39]				
	10/23/25 19:26 CST		0	Hail (1.50 in)
	10/23/25 19:26 CST		0	Source: Other Federal Agency
A report from the grounds of Tinker Air Force Base (KTIK).				
OKLAHOMA COUNTY --- 1.7 ESE MIDWEST CITY [35.45, -97.36]				
	10/23/25 19:28 CST		0	Hail (2.00 in)
	10/23/25 19:28 CST		0	Source: Trained Spotter
The report was relayed through Spotter Network.				
OKLAHOMA COUNTY --- 1.9 ENE (TIK)TINKER AFB [35.42, -97.36]				
	10/23/25 19:28 CST		0	Hail (1.75 in)
	10/23/25 19:28 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY --- 2.0 SSW NICOMA PARK [35.46, -97.34]				
	10/23/25 19:28 CST		0	Hail (1.50 in)
	10/23/25 19:28 CST		0	Source: Emergency Manager
Hailfall at the intersection of Westminster Road and Reno Avenue.				
OKLAHOMA COUNTY --- 2.9 SSW NICOMA PARK [35.45, -97.34]				
	10/23/25 19:30 CST		0	Hail (1.75 in)
	10/23/25 19:30 CST		0	Source: Emergency Manager
Measurement near the intersection of Westminster Road and Southeast 15th Street. The event time is estimated from radar observations.				
OKLAHOMA COUNTY --- 5.8 S CHOCTAW [35.41, -97.26]				
	10/23/25 19:35 CST		0	Hail (1.50 in)
	10/23/25 19:35 CST		0	Source: Fire Department/Rescue
Hailfall near the intersection of Southeast 59th Street and Choctaw Road. The report was relayed by emergency management.				
OKLAHOMA COUNTY --- 6.9 S CHOCTAW [35.39, -97.26]				
	10/23/25 19:38 CST		0	Hail (3.00 in)
	10/23/25 19:47 CST		0	Source: Trained Spotter
Multiple sources reported that hail size increased from quarter size to larger than baseball size at the Interstate 40 and Choctaw Road junction during the event time.				
CLEVELAND COUNTY --- 4.0 NE STELLA [35.36, -97.16]				
	10/23/25 19:53 CST		0	Hail (0.75 in)
	10/23/25 19:53 CST		0	Source: Trained Spotter
The report was relayed through Spotter Network.				
CLEVELAND COUNTY --- 4.4 NE STELLA [35.37, -97.16]				
	10/23/25 20:00 CST		0	Hail (1.00 in)
	10/23/25 20:00 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY --- 3.2 ENE STELLA [35.34, -97.16]				
	10/23/25 20:05 CST		0	Hail (1.00 in)
	10/23/25 20:05 CST		0	Source: Public
The report was relayed through mPING.				

Storm Data and Unusual Weather Phenomena - October 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
POTTAWATOMIE COUNTY --- 0.8 SSW DALE [35.38, -97.05]				
	10/23/25 20:12 CST		0	Hail (1.00 in)
	10/23/25 20:12 CST		0	Source: Trained Spotter

Hailfall near the Interstate 40 and Oklahoma Highway 102 junction. The report was relayed by emergency management.

POTTAWATOMIE COUNTY --- 5.6 ENE PINK [35.30, -97.04]				
	10/23/25 20:30 CST		0	Hail (1.00 in)
	10/23/25 20:30 CST		0	Source: Trained Spotter

An image was shared on social media. The location is approximate, and the event time is estimated from radar observations.

A weak upper storm system helped trigger widely scattered thunderstorm activity across Oklahoma and western-north on the evening of the 23rd. Sufficient wind shear and instability promoted organized thunderstorm modes, including a few supercell thunderstorms, during this episode. In addition to a hail and wind-producing thunderstorm along the Red River, a notable supercell moved across the Oklahoma City Metropolitan Area, producing numerous reports of large to very large hail.

(OK-Z025) OKLAHOMA				
	10/29/25 09:52 CST		0	High Wind (MAX 51 kt)
	10/29/25 09:52 CST		0	

Daytime mechanical mixing into a strong northerly low-level jet max, on the backside of a closed upper low across the southeastern U.S., fostered strong gusty winds across Oklahoma on the 29th.

TEXAS, Western North

WICHITA COUNTY --- 0.8 NW BURKBURNETT [34.10, -98.57]				
	10/23/25 18:10 CST		0	Thunderstorm Wind (EG 52 kt)
	10/23/25 18:10 CST		0	Source: Trained Spotter

A large tree limb, approximately 6 to 8 inches in diameter, was blown onto the roof of a house. The report was relayed through Spotter Network. The event time is estimated from radar observations.

CLAY COUNTY --- 4.3 WSW CHARLIE [34.08, -98.39]				
	10/23/25 18:45 CST		0	Hail (1.75 in)
	10/23/25 18:45 CST		0	Source: Trained Spotter

The report was relayed through Spotter Network.

A weak upper storm system helped trigger widely scattered thunderstorm activity across Oklahoma and western-north on the evening of the 23rd. Sufficient wind shear and instability promoted organized thunderstorm modes, including a few supercell thunderstorms, during this episode. A hail and wind-producing supercell thunderstorm moved along the Red River vicinity in the mid-evening.