

## Storm Data and Unusual Weather Phenomena - November 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>OKLAHOMA, Eastern</b>				
<b>CREEK COUNTY --- 3.0 SSE SHAMROCK [35.88, -96.56]</b>				
	11/19/25 20:59 CST	20K		Hail (3.00 in)
	11/19/25 20:59 CST	0		Source: Public
Large hail to three inches in diameter damaged vehicles and homes.				
<b>CREEK COUNTY --- 0.5 SW NEW MANNFORD [36.13, -96.36]</b>				
	11/19/25 21:34 CST	0		Hail (1.00 in)
	11/19/25 21:34 CST	0		Source: Broadcast Media
<b>CREEK COUNTY --- 0.5 W NEW MANNFORD [36.13, -96.36]</b>				
	11/19/25 21:35 CST	30K		Hail (1.50 in)
	11/19/25 21:35 CST	0		Source: Social Media
Ping pong ball size hail damaged homes, businesses, and vehicles in Mannford.				
<b>PAWNEE COUNTY --- 1.7 E CLEVLED KEYSTONE ARP [36.22, -96.32]</b>				
	11/19/25 21:45 CST	20K		Hail (1.25 in)
	11/19/25 21:45 CST	0		Source: Public
Half dollar size hail damaged homes and vehicles in Westport.				
<b>PAWNEE COUNTY --- 2.0 N APPALACHIA [36.21, -96.28]</b>				
	11/19/25 21:45 CST	35K		Hail (1.75 in)
	11/19/25 21:45 CST	0		Source: Social Media
Golf ball size hail damaged homes, businesses, and vehicles in Westport.				
<b>Strong to severe thunderstorms developed across portions of northeastern Oklahoma during the evening of the 19th, as warm, moist, and unstable air was lifted northward over a warm front that stretched across the area. Very strong wind shear was present across the region due to an approaching strong upper level storm system. This wind shear combined with the instability that was present, resulted in the development of some supercells, the strongest of which produced large hail to three inches in diameter.</b>				
<b>TULSA COUNTY --- 2.0 E ALSUMA [36.10, -95.83], 1.8 SSW TULSA YOUNG ARPT [36.11, -95.83]</b>				
	11/20/25 15:59 CST	0		Tornado (EF0, L: 0.40 mi , W: 40 yd)
	11/20/25 16:00 CST	0		Source: Storm Chaser
A storm chaser observed a brief tornado that snapped small tree limbs. Based on this damage, maximum estimated wind in the tornado was 50 to 60 mph.				
<b>Showers and a few thunderstorms developed across northeastern Oklahoma during the afternoon of the 20th, as a strong upper level storm system translated across the region. Strong wind shear was present across the area due to the approach of this storm system, which resulted in some thunderstorm rotation. One of the thunderstorms produced a weak, brief tornado in Tulsa County.</b>				
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