Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA, Western, Central and S	Southeast			
ARTER COUNTY 0.3 SSE GENE AUTRY [:	34 28 -97 041 1 4 S GENE AUT	TRY [34 26 -97 04]	27 FSF GENE A	UTRY [34 26 -97 00] 2 0 SSF
(ADM)ARDMORE APT [34.28, -97.00]	04.20, 07.04 <u>1, 114 0 02.112 710 1</u>		2.7 202 02.12.7	51111 [54.25, 57.55], 2.5 552
	05/01/25 00:00 CST		0	Flood (due to Heavy Rain)
	05/05/25 08:00 CST		0	Source: Emergency Manager
A portion of Aldine Road was closed due to floo	oding along the Washita River. I	Γhe event time is a _l	oproximate.	
GRADY COUNTY 3.5 ESE MIDDLEBERG [3	35.10, -97.68], 3.5 ESE MIDDLE	BERG [35.10, -97.6	83], 3.8 ESE MIDD	LEBERG [35.10, -97.67], 3.8 ESE
MIDDLEBERG [35.10, -97.67]	05/01/25 00:00 CST		50K	Flood (due to Dam / Levee Break)
	05/01/25 00:00 CST		0	Source: Broadcast Media
A section of County Road 1322 was washed oເ		ervoir dam. The eve	ent time is estimat	
JEFFERSON COUNTY 0.9 SW WAURIKA [3	34.16, -98.01], 1.0 SSW WAURII	KA [34.16, -98.01],	0.9 SSW WAURIK	(A [34.16, -98.01], 0.8 SSW WAURIKA
34.16, -98.01]		- · · •		
	05/01/25 00:00 CST		0	Flood (due to Heavy Rain)
	05/02/25 11:00 CST		0	Source: Department of Highways
A portion of U.S. Highway 70 was closed due to	o flooding along Beaver Creek.	The event time is a	pproximate.	
SEMINOLE COUNTY 4.0 E DEWRIGHT [35.	.08, -96.61], 3.9 E DEWRIGHT [35.07, -96.61], 5.7 I	E DEWRIGHT [35.	07, -96.58], 5.7 E DEWRIGHT [35.08,
96.58]	05/03/25 00:30 CST		50K	Flood (due to Heavy Rain)
	05/03/25 00:30 CST		0	Source: Fire Department/Rescue
			ver. A water resci	ue was conducted during the early
morning hours of the 3rd. Flooding was likely o	ngoing before and after the liste	ed event time.		
morning hours of the 3rd. Flooding was likely o Very heavy rainfall during the latter portions Oklahoma during the first days of May 2025.	ongoing before and after the lister of April 2025 resulted in prolon 43, -99.39]	ed event time.	g across portions	of central and southern
morning hours of the 3rd. Flooding was likely o Very heavy rainfall during the latter portions Oklahoma during the first days of May 2025.	of April 2025 resulted in protor 43, -99.39] 05/01/25 23:15 CST	ed event time.	g across portions	of central and southern Thunderstorm Wind (MG 51 kt)
morning hours of the 3rd. Flooding was likely o Very heavy rainfall during the latter portions Oklahoma during the first days of May 2025.	ongoing before and after the lister of April 2025 resulted in prolon 43, -99.39]	ed event time.	g across portions	of central and southern
morning hours of the 3rd. Flooding was likely overy heavy rainfall during the latter portions obligations of May 2025. BECKHAM COUNTY 2.0 NE ELK CITY [35.4]	of April 2025 resulted in proloi 43, -99.39] 05/01/25 23:15 CST 05/01/25 23:15 CST	ed event time.	g across portions	of central and southern Thunderstorm Wind (MG 51 kt)
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Clinton/Sherman Airport (KCSM) observation.

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ILLMAN COUNTY 1.0 W TIPTON [34.50, -99.16] 05/01/25 23:43 CST 05/01/25 23:43 CST The report was relayed by emergency management. COMANCHE COUNTY 3.8 WSW LAWTON [34.58, -98.45] 05/02/25 00:08 CST 05/02/25 00:08 CST 05/02/25 00:16 CST 05/02/25 00:21 CST 105/02/25 00:21 CST 05/02/25 00:21 CST 05/02/25 00:21 CST 05/02/25 00:21 CST 05/02/25 00:21 CST 105/02/25 00:30 CST	0 0 0 0 0	Hail (1.00 in) Source: Trained Spotter Hail (1.00 in) Source: Public Hail (1.00 in) Source: Law Enforcement Hail (1.00 in) Source: Public
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05/02/25 00:21 CST 05/02/25 00:21 CST The report was relayed by emergency management. The location is approximate. COMANCHE COUNTY 0.3 SW CACHE [34.63, -98.63], 0.3 SSW CACHE [34.63		
05/02/25 00:21 CST The report was relayed by emergency management. The location is approximate. COMANCHE COUNTY 0.3 SW CACHE [34.63, -98.63], 0.3 SSW		
The report was relayed by emergency management. The location is approximate. COMANCHE COUNTY 0.3 SW CACHE [34.63, -98.63], 0.3 SSW CACHE [34.63, -98.6	0	Hail (1.50 in)
COMANCHE COUNTY 0.3 SW CACHE [34.63, -98.63], 0.3 SSW CACHE [34.63, -98.63], 0.3 SS (98.63) 05/02/25 00:30 CST 05/02/25 03:30 CST Roadway flooding occurred near the intersection of E Avenue and 8th Street in the community of and at least one water rescue was performed near this location. The event time is approximate.	0	Source: County Official
05/02/25 00:30 CST 05/02/25 03:30 CST cloadway flooding occurred near the intersection of E Avenue and 8th Street in the community of and at least one water rescue was performed near this location. The event time is approximate.		
05/02/25 00:30 CST 05/02/25 03:30 CST coadway flooding occurred near the intersection of E Avenue and 8th Street in the community of at least one water rescue was performed near this location. The event time is approximate. COMANCHE COUNTY 4.2 WSW LAWTON [34.60, -98.46], 4.2 WSW LAWTON [34.59, -98.46],	W CACHE [34.63	3, -98.63], 0.2 SW CACHE [34.63,
05/02/25 03:30 CST coadway flooding occurred near the intersection of E Avenue and 8th Street in the community of at least one water rescue was performed near this location. The event time is approximate. COMANCHE COUNTY 4.2 WSW LAWTON [34.60, -98.46], 4.2 WSW LAWTON [34.59, -98.46],	50K	Flash Flood (due to Heavy Rain)
nd at least one water rescue was performed near this location. The event time is approximate. COMANCHE COUNTY 4.2 WSW LAWTON [34.60, -98.46], 4.2 WSW LAWTON [34.59, -98.46],	0	Source: Emergency Manager
OMANCHE COUNTY 4.2 WSW LAWTON [34.60, -98.46], 4.2 WSW LAWTON [34.59, -98.46],	Cache. Multiple v	
14 CO OD 451	3.8 WSW LAWTO	ON [34.59, -98.45], 3.8 WSW LAWTON
34.60, -98.45] 05/02/25 00:30 CST	0	Flash Flood (due to Heavy Rain)
05/02/25 03:30 CST	0	Source: Law Enforcement
loadway flooding occurred near the intersection of 52 nd Street and Lee Avenue. The report was	relayed by emerg	gency management. The event time is
pproximate.		
ILLMAN COUNTY 1.5 ENE FREDERICK [34.39, -98.99], 1.5 E FREDERICK [34.39, -98.99], 1. 38 991	E FREDERICK	[34.39, -98.99], 1.9 E FREDERICK [34.39,
98.99] 05/02/25 00:30 CST	0	Flash Flood (due to Heavy Rain)
05/02/25 03:30 CST		Source: Emergency Manager
Roadway flooding occurred near the intersection of Oklahoma Highway 5 and County Road 2230	0	

TILLMAN COUNTY --- 3.2 WSW FREDERICK ARPT [34.34, -99.03]

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/02/25 00:40 CST		0	Hail (1.25 in)
	05/02/25 00:40 CST		0	Source: Trained Spotter
he report was relayed by emergency manag	ement.			
OTTON COUNTY 3.1 SW WALTERS ARE	= = = = = = = = = = = = = = = = = = = =	ERS ARPT [34.33,	=	
	05/02/25 00:53 CST		25K	Tornado (EF0, L: 0.63 mi , W: 30 yd)
	05/02/25 00:54 CST		0	Source: NWS Storm Survey
his tornado damaged the roof of a mobile ho	ome and damaged an outbuilding	near US Highway	277 north of Cooki	etown.
COTTON COUNTY 2.7 NE COOKIETOWN			FOV	Thunderstorm Wind (FC 52 lt)
	05/02/25 00:55 CST 05/02/25 00:55 CST		50K 0	Thunderstorm Wind (EG 52 kt) Source: Public
	05/02/25 00:55 CS1		U	Source: Public
A semi-trailer was blown over due to thunders	storm winds. The event time and I	ocation are estima	ted from a phone o	call report and radar observations.
ILLMAN COUNTY 3.6 NE FREDERICK A	RPT [34.39, -98.94], 3.5 NE FRED	DERICK ARPT [34.	39, -98.94], 3.6 NE	FREDERICK ARPT [34.39, -98.94], 3.7
NE FREDERICK ARPT [34.39, -98.94]	05/02/25 01:00 CST		0	Flood (due to Heavy Rain)
	05/02/25 04:00 CST		0	Source: Emergency Manager
A relayed image shows minor roadway floodir rom a nearby dry creek. The event time is ap		lighway 5, just eas	t of the County Ro	ad 2260 intersection, due to water rise
OTTON COUNTY 4.0 NNW WALTERS [3-				
	05/02/25 01:05 CST		0	Thunderstorm Wind (MG 53 kt)
	05/02/25 01:05 CST		0	Source: Mesonet
Nalters (WAL2) Mesonet observation.				
GARVIN COUNTY 0.8 SSE STRATFORD [
	05/02/25 01:14 CST 05/02/25 01:14 CST		0	Hail (0.75 in) Source: Public
			0	Source: Public
	03/02/23 01:14 031		-	
he report was relayed through mPING.	03/02/23 01:14 001			
	54, -97.97], 2.5 N DUNCAN [34.54	1, -97.97], 4.5 N DL	= -	97], 4.5 N DUNCAN [34.57, -97.97]
	54, -97.97], 2.5 N DUNCAN [34.54 05/02/25 02:00 CST	4, -97.97], 4.5 N DU	0	97], 4.5 N DUNCAN [34.57, -97.97] Flood (due to Heavy Rain)
	54, -97.97], 2.5 N DUNCAN [34.54	4, -97.97], 4.5 N DL	= -	97], 4.5 N DUNCAN [34.57, -97.97]
STEPHENS COUNTY 2.5 N DUNCAN [34.8	54, -97.97], 2.5 N DUNCAN [34.54 05/02/25 02:00 CST 05/02/25 05:00 CST	-	0	.97], 4.5 N DUNCAN [34.57, -97.97] Flood (due to Heavy Rain) Source: Trained Spotter
STEPHENS COUNTY 2.5 N DUNCAN [34.6	54, -97.97], 2.5 N DUNCAN [34.54 05/02/25 02:00 CST 05/02/25 05:00 CST U.S. Highway 81, just north of the	-	0 0 ncan. The event tir	97], 4.5 N DUNCAN [34.57, -97.97] Flood (due to Heavy Rain) Source: Trained Spotter ne is approximate.
STEPHENS COUNTY 2.5 N DUNCAN [34.6	54, -97.97], 2.5 N DUNCAN [34.54 05/02/25 02:00 CST 05/02/25 05:00 CST U.S. Highway 81, just north of the 33.89, -97.27] 05/02/25 03:00 CST	-	0 0 ncan. The event tir	97], 4.5 N DUNCAN [34.57, -97.97] Flood (due to Heavy Rain) Source: Trained Spotter ne is approximate. Thunderstorm Wind (MG 50 kt)
STEPHENS COUNTY 2.5 N DUNCAN [34.6	54, -97.97], 2.5 N DUNCAN [34.54 05/02/25 02:00 CST 05/02/25 05:00 CST U.S. Highway 81, just north of the	-	0 0 ncan. The event tir	97], 4.5 N DUNCAN [34.57, -97.97] Flood (due to Heavy Rain) Source: Trained Spotter ne is approximate.
Roadway flooding occurred along portions of	54, -97.97], 2.5 N DUNCAN [34.54 05/02/25 02:00 CST 05/02/25 05:00 CST U.S. Highway 81, just north of the 33.89, -97.27] 05/02/25 03:00 CST	-	0 0 ncan. The event tir	97], 4.5 N DUNCAN [34.57, -97.97] Flood (due to Heavy Rain) Source: Trained Spotter ne is approximate. Thunderstorm Wind (MG 50 kt)
Roadway flooding occurred along portions of OVE COUNTY 2.1 ESE BURNEYVILLE [3]	54, -97.97], 2.5 N DUNCAN [34.54 05/02/25 02:00 CST 05/02/25 05:00 CST U.S. Highway 81, just north of the 33.89, -97.27] 05/02/25 03:00 CST 05/02/25 03:00 CST	-	0 0 ncan. The event tir 0 0	97], 4.5 N DUNCAN [34.57, -97.97] Flood (due to Heavy Rain) Source: Trained Spotter ne is approximate. Thunderstorm Wind (MG 50 kt) Source: Mesonet
Roadway flooding occurred along portions of OVE COUNTY 2.1 ESE BURNEYVILLE [3] Burneyville (BURN) Mesonet observation.	54, -97.97], 2.5 N DUNCAN [34.54 05/02/25 02:00 CST 05/02/25 05:00 CST U.S. Highway 81, just north of the 33.89, -97.27] 05/02/25 03:00 CST 05/02/25 03:00 CST	-	0 0 ncan. The event tin 0 0	97], 4.5 N DUNCAN [34.57, -97.97] Flood (due to Heavy Rain) Source: Trained Spotter ne is approximate. Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 65 kt)
Roadway flooding occurred along portions of COVE COUNTY 2.1 ESE BURNEYVILLE [3]	54, -97.97], 2.5 N DUNCAN [34.54 05/02/25 02:00 CST 05/02/25 05:00 CST U.S. Highway 81, just north of the 33.89, -97.27] 05/02/25 03:00 CST 05/02/25 03:00 CST	-	0 0 ncan. The event tir 0 0	97], 4.5 N DUNCAN [34.57, -97.97] Flood (due to Heavy Rain) Source: Trained Spotter ne is approximate. Thunderstorm Wind (MG 50 kt) Source: Mesonet
Roadway flooding occurred along portions of LOVE COUNTY 2.1 ESE BURNEYVILLE [3] Burneyville (BURN) Mesonet observation.	54, -97.97], 2.5 N DUNCAN [34.54 05/02/25 02:00 CST 05/02/25 05:00 CST U.S. Highway 81, just north of the 33.89, -97.27] 05/02/25 03:00 CST 05/02/25 03:00 CST	-	0 0 ncan. The event tin 0 0	97], 4.5 N DUNCAN [34.57, -97.97] Flood (due to Heavy Rain) Source: Trained Spotter ne is approximate. Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 65 kt)
The report was relayed through mPING. STEPHENS COUNTY 2.5 N DUNCAN [34.6] Roadway flooding occurred along portions of LOVE COUNTY 2.1 ESE BURNEYVILLE [3] Burneyville (BURN) Mesonet observation. MARSHALL COUNTY 4.3 NNW LEBANON Madill (MADI) Mesonet observation.	54, -97.97], 2.5 N DUNCAN [34.54 05/02/25 02:00 CST 05/02/25 05:00 CST U.S. Highway 81, just north of the 33.89, -97.27] 05/02/25 03:00 CST 05/02/25 03:00 CST I [34.04, -96.94] 05/02/25 03:25 CST 05/02/25 03:25 CST	-	0 0 ncan. The event tir	97], 4.5 N DUNCAN [34.57, -97.97] Flood (due to Heavy Rain) Source: Trained Spotter ne is approximate. Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 65 kt) Source: Mesonet
Roadway flooding occurred along portions of COVE COUNTY 2.1 ESE BURNEYVILLE [3] Burneyville (BURN) Mesonet observation. MARSHALL COUNTY 4.3 NNW LEBANON Madill (MADI) Mesonet observation.	54, -97.97], 2.5 N DUNCAN [34.54 05/02/25 02:00 CST 05/02/25 05:00 CST U.S. Highway 81, just north of the 33.89, -97.27] 05/02/25 03:00 CST 05/02/25 03:00 CST I [34.04, -96.94] 05/02/25 03:25 CST 05/02/25 03:25 CST	-	0 0 ncan. The event tin 0 0	97], 4.5 N DUNCAN [34.57, -97.97] Flood (due to Heavy Rain) Source: Trained Spotter ne is approximate. Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 65 kt)

JOHNSTON COUNTY --- 2.3 WNW EMET [34.21, -96.58]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
	05/02/25 03:45 CST		0	Thunderstorm Wind (EG 61 kt)	
	05/02/25 03:45 CST		0	Source: Emergency Manager	
rees were blown down near the intersecti	ion of Oklahoma Highway 22 and Ma	ansion Road. The e	event time is estima	ated from radar observations.	
OHNSTON COUNTY 3.3 NNW MANNS	SVILLE [34.23, -96.91], 2.8 NNW MA	NNSVILLE [34.23,	-96.90], 3.0 NNW	MANNSVILLE [34.23, -96.90], 3.4 NNW	
WARRIOVILLE [34.23, -30.31]	05/02/25 04:00 CST		0	Flood (due to Heavy Rain)	
	05/02/25 16:00 CST		0	Source: Emergency Manager	
The Greasy Bend Bridge was closed due t	to flooding along the Washita River.	The event time is a	pproximate.		
Numerous severe thunderstorms impact of the 2nd. Synoptically, this convective proader upper system across the Centra organized thunderstorm clusters and evolution to the continued to be impacted by prolong that continued to be impacted by prolong the continued to be impacted by the continued	episode was driven by the approad Il and Northern Plains. Very strong entually a semi-organized line acro do. Heavy rainfall contributed to fla	ch of a weak short elevated instabilit ess the aforementi	wave trough roun y and sufficient w oned region, prod	ding the periphery of a ind shear promoted ucing large hail,	
CARTER COUNTY 1.0 ENE RATLIFF C	ITY [34.46, -97.49], 1.2 ENE RATLIF	F CITY [34.46, -97	.49], 1.3 ENE RATI	LIFF CITY [34.46, -97.49], 1.1 ENE	
RATLIFF CITY [34.46, -97.49]	05/06/05 00 00 007		0EV	Flood (due to Heaving Bain)	
	05/06/25 09:00 CST		25K	Flood (due to Heavy Rain) Source: Broadcast Media	
	05/06/25 12:00 CST		0	Source, Droaucast Media	
Roadway flooding occurred near the inters ocation. The event time is approximate.	section of Oklahoma Highway 7 and	Pelton Road. At le	ast one water resci	ue from a vehicle occurred at this	
PONTOTOC COUNTY 0.6 ESE ADA [34	4.77, -96.67], 0.6 ESE ADA [34.77, -9 05/06/25 09:00 CST	6.67], 0.7 ENE AD	A [34.77, -96.67], 0	.6 ENE ADA [34.77, -96.67] Flood (due to Heavy Rain)	
	05/06/25 09:00 CST 05/06/25 12:00 CST	-	0	Flood (due to Heavy Rain) Source: Trained Spotter	
Roadway flooding occurred along a portion PONTOTOC COUNTY 5.7 NNE VANOS	05/06/25 09:00 CST 05/06/25 12:00 CST n of Mississippi Avenue in the comm	unity of Ada. The e	0 0 event time is approx	Flood (due to Heavy Rain) Source: Trained Spotter kimate.	
Roadway flooding occurred along a portion PONTOTOC COUNTY 5.7 NNE VANOS	05/06/25 09:00 CST 05/06/25 12:00 CST n of Mississippi Avenue in the comm S [34.84, -96.85], 5.6 NNE VANOSS	unity of Ada. The e	0 0 event time is approx	Flood (due to Heavy Rain) Source: Trained Spotter kimate. 4.84, -96.84], 5.8 NNE VANOSS [34.84,	
Roadway flooding occurred along a portion PONTOTOC COUNTY 5.7 NNE VANOS 96.84] Roadway flooding occurred near the intersevent time is approximate. A round of heavy thunderstorms impacte	05/06/25 09:00 CST 05/06/25 12:00 CST In of Mississippi Avenue in the comm IS [34.84, -96.85], 5.6 NNE VANOSS 05/06/25 09:00 CST 05/06/25 12:00 CST section of County Road 3460 and Co	unity of Ada. The e [34.84, -96.85], 5.7	0 0 event time is approx 7 NNE VANOSS [34 25K 0 ncluding at least tw	Flood (due to Heavy Rain) Source: Trained Spotter dimate. 4.84, -96.84], 5.8 NNE VANOSS [34.84, Flood (due to Heavy Rain) Source: Emergency Manager oresidential culverts washed out. The	
Roadway flooding occurred along a portion PONTOTOC COUNTY 5.7 NNE VANOS 96.84] Roadway flooding occurred near the intersevent time is approximate. A round of heavy thunderstorms impacted areas already saturated from previous heaves	05/06/25 09:00 CST 05/06/25 12:00 CST n of Mississippi Avenue in the comm S [34.84, -96.85], 5.6 NNE VANOSS 05/06/25 09:00 CST 05/06/25 12:00 CST section of County Road 3460 and	unity of Ada. The e [34.84, -96.85], 5.7	0 0 event time is approx 7 NNE VANOSS [34 25K 0 ncluding at least tw	Flood (due to Heavy Rain) Source: Trained Spotter dimate. 4.84, -96.84], 5.8 NNE VANOSS [34.84, Flood (due to Heavy Rain) Source: Emergency Manager oresidential culverts washed out. The	
Roadway flooding occurred along a portion PONTOTOC COUNTY 5.7 NNE VANOS 96.84] Roadway flooding occurred near the intersevent time is approximate. A round of heavy thunderstorms impacted areas already saturated from previous heaves	05/06/25 09:00 CST 05/06/25 12:00 CST n of Mississippi Avenue in the comm SS [34.84, -96.85], 5.6 NNE VANOSS 05/06/25 09:00 CST 05/06/25 12:00 CST section of County Road 3460 and Collection of County Road 3460 and Collection Oklahoma during the reavy rainfall.	unity of Ada. The e [34.84, -96.85], 5.7	0 0 event time is approx 7 NNE VANOSS [34 25K 0 ncluding at least tw	Flood (due to Heavy Rain) Source: Trained Spotter dimate. 4.84, -96.84], 5.8 NNE VANOSS [34.84, Flood (due to Heavy Rain) Source: Emergency Manager oresidential culverts washed out. The	
Roadway flooding occurred along a portion PONTOTOC COUNTY 5.7 NNE VANOS 96.84] Roadway flooding occurred near the intersevent time is approximate. A round of heavy thunderstorms impacted areas already saturated from previous heaves	05/06/25 09:00 CST 05/06/25 12:00 CST n of Mississippi Avenue in the comm S [34.84, -96.85], 5.6 NNE VANOSS 05/06/25 09:00 CST 05/06/25 12:00 CST section of County Road 3460 and Collection of County Road 3460 and Collection Oklahoma during the reavy rainfall.	unity of Ada. The e [34.84, -96.85], 5.7	0 0 vent time is approx NNE VANOSS [34 25K 0 ncluding at least tw	Flood (due to Heavy Rain) Source: Trained Spotter dimate. 4.84, -96.84], 5.8 NNE VANOSS [34.84, Flood (due to Heavy Rain) Source: Emergency Manager o residential culverts washed out. The	
Roadway flooding occurred along a portion PONTOTOC COUNTY 5.7 NNE VANOS -96.84] Roadway flooding occurred near the intersevent time is approximate. A round of heavy thunderstorms impacted areas already saturated from previous heaves already saturated from previous heaves. LOGAN COUNTY COYLE [35.95, -97.24]	05/06/25 09:00 CST 05/06/25 12:00 CST n of Mississippi Avenue in the comm SS [34.84, -96.85], 5.6 NNE VANOSS 05/06/25 09:00 CST 05/06/25 12:00 CST section of County Road 3460 and Collection of County Road 3460 and Collection Oklahoma during the reavy rainfall. 4] 05/07/25 17:15 CST 05/07/25 17:15 CST	unity of Ada. The earticle [34.84, -96.85], 5.7 bunty Road 1500, in	0 0 vent time is approx NNE VANOSS [34 25K 0 ncluding at least tw , resulting in addit	Flood (due to Heavy Rain) Source: Trained Spotter dimate. 3.84, -96.84], 5.8 NNE VANOSS [34.84, Flood (due to Heavy Rain) Source: Emergency Manager oresidential culverts washed out. The tional flooding across Hail (0.88 in) Source: Emergency Manager	
PONTOTOC COUNTY 0.6 ESE ADA [34] Roadway flooding occurred along a portion PONTOTOC COUNTY 5.7 NNE VANOS 96.84] Roadway flooding occurred near the inters event time is approximate. A round of heavy thunderstorms impacts areas already saturated from previous he LOGAN COUNTY COYLE [35.95, -97.24 An occluded upper-level low tracked acr supported the development of scattered GRADY COUNTY 2.7 SE CHICKASHA	05/06/25 09:00 CST 05/06/25 12:00 CST In of Mississippi Avenue in the comm IS [34.84, -96.85], 5.6 NNE VANOSS 05/06/25 09:00 CST 05/06/25 12:00 CST section of County Road 3460 and Colored southern Oklahoma during the reavy rainfall. 4] 05/07/25 17:15 CST 05/07/25 17:15 CST ross portions of Oklahoma during the thunderstorms across north-centre	unity of Ada. The earticle [34.84, -96.85], 5.7 bunty Road 1500, in	0 0 0 vent time is approx NNE VANOSS [34 25K 0 ncluding at least tw , resulting in addit 0 0 0 evening hours of the of which produce	Flood (due to Heavy Rain) Source: Trained Spotter kimate. 4.84, -96.84], 5.8 NNE VANOSS [34.84, Flood (due to Heavy Rain) Source: Emergency Manager o residential culverts washed out. The tional flooding across Hail (0.88 in) Source: Emergency Manager the 7th. This feature ed hail.	
Roadway flooding occurred along a portion PONTOTOC COUNTY 5.7 NNE VANOS 96.84] Roadway flooding occurred near the intersevent time is approximate. A round of heavy thunderstorms impacted areas already saturated from previous heaves already saturated from previous heaves already saturated from previous heaves and country COYLE [35.95, -97.24] An occluded upper-level low tracked acresupported the development of scattered	05/06/25 09:00 CST 05/06/25 12:00 CST n of Mississippi Avenue in the comm SS [34.84, -96.85], 5.6 NNE VANOSS 05/06/25 09:00 CST 05/06/25 12:00 CST section of County Road 3460 and Colored southern Oklahoma during the reavy rainfall. 4] 05/07/25 17:15 CST 05/07/25 17:15 CST coss portions of Oklahoma during the thunderstorms across north-centres. ARPT [35.05, -97.94] 05/17/25 15:26 CST	unity of Ada. The earticle [34.84, -96.85], 5.7 bunty Road 1500, in	0 0 0 vent time is approx NNE VANOSS [34 25K 0 ncluding at least tw , resulting in addit 0 0 0 evening hours of to w of which product	Flood (due to Heavy Rain) Source: Trained Spotter kimate. 4.84, -96.84], 5.8 NNE VANOSS [34.84, Flood (due to Heavy Rain) Source: Emergency Manager o residential culverts washed out. The tional flooding across Hail (0.88 in) Source: Emergency Manager the 7th. This feature ed hail. Hail (1.00 in)	
Roadway flooding occurred along a portion PONTOTOC COUNTY 5.7 NNE VANOS 96.84] Roadway flooding occurred near the intersevent time is approximate. A round of heavy thunderstorms impacts areas already saturated from previous heaves already saturat	05/06/25 09:00 CST 05/06/25 12:00 CST In of Mississippi Avenue in the comm IS [34.84, -96.85], 5.6 NNE VANOSS 05/06/25 09:00 CST 05/06/25 12:00 CST section of County Road 3460 and Colored southern Oklahoma during the reavy rainfall. 4] 05/07/25 17:15 CST 05/07/25 17:15 CST ross portions of Oklahoma during the thunderstorms across north-centre	unity of Ada. The earticle [34.84, -96.85], 5.7 bunty Road 1500, in	0 0 0 vent time is approx NNE VANOSS [34 25K 0 ncluding at least tw , resulting in addit 0 0 0 evening hours of the of which produce	Flood (due to Heavy Rain) Source: Trained Spotter kimate. 4.84, -96.84], 5.8 NNE VANOSS [34.84, Flood (due to Heavy Rain) Source: Emergency Manager o residential culverts washed out. The tional flooding across Hail (0.88 in) Source: Emergency Manager the 7th. This feature ed hail.	
Roadway flooding occurred along a portion PONTOTOC COUNTY 5.7 NNE VANOS 96.84] Roadway flooding occurred near the intersevent time is approximate. A round of heavy thunderstorms impacted areas already saturated from previous heaves already saturated from previous heaves already saturated from previous heaves areas already saturated from previous heaves areas already saturated from previous heaves are supported the development of scattered GRADY COUNTY 2.7 SE CHICKASHA.	05/06/25 09:00 CST 05/06/25 12:00 CST n of Mississippi Avenue in the comm S [34.84, -96.85], 5.6 NNE VANOSS 05/06/25 09:00 CST 05/06/25 12:00 CST section of County Road 3460 and Color of	unity of Ada. The earticle [34.84, -96.85], 5.7 bunty Road 1500, in	0 0 0 vent time is approx NNE VANOSS [34 25K 0 ncluding at least tw , resulting in addit 0 0 0 evening hours of to w of which product	Flood (due to Heavy Rain) Source: Trained Spotter kimate. 4.84, -96.84], 5.8 NNE VANOSS [34.84, Flood (due to Heavy Rain) Source: Emergency Manager o residential culverts washed out. The tional flooding across Hail (0.88 in) Source: Emergency Manager the 7th. This feature ed hail. Hail (1.00 in)	
Roadway flooding occurred along a portion PONTOTOC COUNTY 5.7 NNE VANOS 96.84] Roadway flooding occurred near the intersevent time is approximate. A round of heavy thunderstorms impacted areas already saturated from previous heaves already saturated from previous heaves already saturated from previous heaves areas already saturated from previous heaves areas already saturated from previous heaves are supported the development of scattered GRADY COUNTY 2.7 SE CHICKASHA.	05/06/25 09:00 CST 05/06/25 12:00 CST n of Mississippi Avenue in the comm S [34.84, -96.85], 5.6 NNE VANOSS 05/06/25 09:00 CST 05/06/25 12:00 CST section of County Road 3460 and Color of	unity of Ada. The earticle [34.84, -96.85], 5.7 bunty Road 1500, in	0 0 0 vent time is approx NNE VANOSS [34 25K 0 ncluding at least tw , resulting in addit 0 0 0 evening hours of to w of which product	Flood (due to Heavy Rain) Source: Trained Spotter kimate. 4.84, -96.84], 5.8 NNE VANOSS [34.84, Flood (due to Heavy Rain) Source: Emergency Manager o residential culverts washed out. The tional flooding across Hail (0.88 in) Source: Emergency Manager the 7th. This feature ed hail. Hail (1.00 in)	
Roadway flooding occurred along a portion PONTOTOC COUNTY 5.7 NNE VANOS -96.84] Roadway flooding occurred near the intersevent time is approximate. A round of heavy thunderstorms impacte areas already saturated from previous heaves already satura	05/06/25 09:00 CST 05/06/25 12:00 CST n of Mississippi Avenue in the comm S [34.84, -96.85], 5.6 NNE VANOSS 05/06/25 09:00 CST 05/06/25 12:00 CST section of County Road 3460 and Color of	unity of Ada. The earticle [34.84, -96.85], 5.7 bunty Road 1500, in	o o o o o o o o o o o o o o o o o o o	Flood (due to Heavy Rain) Source: Trained Spotter kimate. 4.84, -96.84], 5.8 NNE VANOSS [34.84, Flood (due to Heavy Rain) Source: Emergency Manager oresidential culverts washed out. The tional flooding across Hail (0.88 in) Source: Emergency Manager the 7th. This feature ed hail. Hail (1.00 in) Source: Emergency Manager	
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CRADY COUNTY 1.8 SSE TUTTLE [95.27, -97.79] OSH 77.25 15.46 CST 0 Source: Public	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The report was relayed through mPING GRADY COUNTY — 1.8 SSE TUTTLE [38.27, 47.79] 05/17/25 15.46 CST 05/17/25 15.56 CST 05		05/17/25 15:46 CST		0	Hail (1.00 in)
ORADY COUNTY 1.8 SSE TUTTLE [3.8.27, 47.79] 05(17)/25 15-46 CST		05/17/25 15:46 CST		0	Source: Public
05/17/25 15-36 CST	The report was relayed through mPING.				
CANADIAN COUNTY 1.4 WINW MUSTANG [35.39, -97.79]	GRADY COUNTY 1.8 SSE TUTTLE [35.27,	=			
The report was relayed through mPING. GRADY COUNTY 3.1 ENE TUTTLE [9.30, -97.78] 0511725 15-48 CST 0					
ORADY COUNTY 3.1 ENE TUTTLE [35.30, -97.78] OS17725 15.54 CST O		05/17/25 15:46 CST		0	Source: Public
OSH17725 15.48 CBT	The report was relayed through mPING.				
OS/17/25 15.51 CST	GRADY COUNTY 3.1 ENE TUTTLE [35.30,	=			
An image was relayed. Hail size increased from quarter-size to tennis ball-size at this location between 1548 and 1551 LST. GRADY COUNTY 3.3 SE BRADLEY [33.85, -97.87]					•
GRADY COUNTY 3.3 SE BRADLEY [34.85, -97.67]		05/17/25 15:51 CST		0	Source: Emergency Manager
OS/17/25 15-58 CST O	An image was relayed. Hail size increased from	n quarter-size to tennis ball-size	e at this location be	tween 1548 and 15	551 LST.
OS/17/25 15:48 CST O	GRADY COUNTY 3.3 SE BRADLEY [34.85,	-97.67]			
GRADY COUNTY 4.6 NNE BRIDGE CREEK [35.29, -97.70] 05/17/25 15:51 CST 0 Hail (0.75 in) 05/17/25 15:51 CST 0 Source: Public The report was relayed through mPING. GRADY COUNTY 5.9 NNE BRIDGE CREEK [35.31, -97.67] 05/17/25 15:52 CST 0 Hail (0.75 in) 05/17/25 15:52 CST 0 Source: Public The report was relayed through mPING. GANADIAN COUNTY 3.6 SW MUSTANG [35.35, -97.76] 05/17/25 15:55 CST 0 Hail (2.75 in) 05/17/25 15:55 CST 0 Source: Emergency Manager Hailfall occurred near the intersection of Southwest 199th Street and Cemetery Road. The event time is estimated from radar observations. GANADIAN COUNTY 1.4 WNW MUSTANG [36.40, -97.74] 05/17/25 15:56 CST 0 Hail (1.75 in) 05/17/25 15:56 CST 0 Source: Public The report was relayed through mPING. GANADIAN COUNTY 2.7 W MUSTANG [38.38, -97.77] 05/17/25 15:57 CST 0 Hail (1.50 in) 05/17/25 15:58 CST 0 Source: Public The report was relayed through mPING. The event time is adjusted based on radar observations. GANADIAN COUNTY 1.0 NE MUSTANG [38.40, -97.71] 05/17/25 15:58 CST 0 Hail (2.25 in) 05/17/25 15:58 CST 0 Source: Public The report was relayed through mPING. GANADIAN COUNTY 1.0 NE MUSTANG [38.40, -97.71] 05/17/25 15:58 CST 0 Hail (2.25 in) 05/17/25 15:58 CST 0 Hail (2.25 in) 05/17/25 15:58 CST 0 Hail (2.25 in)		05/17/25 15:48 CST		0	
O5/17/25 15:51 CST		05/17/25 15:48 CST		0	Source: Emergency Manager
O5/17/25 15:51 CST	GRADY COUNTY 4.6 NNE BRIDGE CREEK	[35.29, -97.70]			
The report was relayed through mPING. GRADY COUNTY 5.9 NNE BRIDGE CREEK [35.31, -97.67] 05/17/25 15:52 CST 0		05/17/25 15:51 CST		0	Hail (0.75 in)
GRADY COUNTY 5.9 NNE BRIDGE CREEK [35.31, -97.67] 05/17/25 15:52 CST 0 Source: Public The report was relayed through mPING. CANADIAN COUNTY 1.4 WNW MUSTANG [35.35, -97.75] 05/17/25 15:56 CST 0 Source: Emergency Manager Halifall occurred near the intersection of Southwest 199th Street and Cemetery Road. The event time is estimated from radar observations. CANADIAN COUNTY 1.4 WNW MUSTANG [35.40, -97.74] 05/17/25 15:56 CST 0 Hali (1.75 in) 05/17/25 15:56 CST 0 Source: Public The report was relayed through mPING. CANADIAN COUNTY 2.7 W MUSTANG [35.38, -97.77] 05/17/25 15:57 CST 0 Source: Public The report was relayed through mPING. The event time is adjusted based on radar observations. CANADIAN COUNTY 1.0 NE MUSTANG [35.40, -97.71] 05/17/25 15:58 CST 0 Source: Public The report was relayed through mPING. The event time is adjusted based on radar observations. CANADIAN COUNTY 1.0 NE MUSTANG [35.40, -97.71] 05/17/25 15:58 CST 0 Source: Public The report was relayed through mPING. CANADIAN COUNTY 1.0 NE MUSTANG [35.40, -97.71] 05/17/25 15:58 CST 0 Hali (2.25 in) 05/17/25 15:58 CST 0 Source: Public		05/17/25 15:51 CST		0	Source: Public
05/17/25 15:52 CST 0 Hail (0.75 in)	The report was relayed through mPING.				
05/17/25 15:52 CST 0 Hail (0.75 in)	GRADY COUNTY 5.9 NNE BRIDGE CREEK	[35.31, -97.67]			
The report was relayed through mPING. CANADIAN COUNTY 3.6 SW MUSTANG [35.35, -97.76]				0	Hail (0.75 in)
CANADIAN COUNTY 3.6 SW MUSTANG [35.35, -97.76]		05/17/25 15:52 CST		0	Source: Public
O5/17/25 15:55 CST O	The report was relayed through mPING.				
05/17/25 15:55 CST 0 Hail (2.75 in)	CANADIAN COUNTY 3.6 SW MUSTANG [3:	5.35, -97.76]			
Hailfall occurred near the intersection of Southwest 199th Street and Cemetery Road. The event time is estimated from radar observations. CANADIAN COUNTY 1.4 WNW MUSTANG [35.40, -97.74] 05/17/25 15:56 CST 0 Hail (1.75 in) 05/17/25 15:56 CST 0 Source: Public CANADIAN COUNTY 2.7 W MUSTANG [35.38, -97.77] 05/17/25 15:57 CST 0 Hail (1.50 in) 05/17/25 15:57 CST 0 Source: Public The report was relayed through mPING. The event time is adjusted based on radar observations. CANADIAN COUNTY 1.0 NE MUSTANG [35.40, -97.71] 05/17/25 15:58 CST 0 Source: Public The report was relayed through mPING. CANADIAN COUNTY 1.0 NE MUSTANG [35.39, -97.72] 05/17/25 15:58 CST 0 Hail (2.25 in) 05/17/25 15:58 CST 0 Hail (2.75 in)	-			0	Hail (2.75 in)
CANADIAN COUNTY 1.4 WNW MUSTANG [35.40, -97.74] 05/17/25 15:56 CST 0 Hail (1.75 in) 05/17/25 15:56 CST 0 Source: Public The report was relayed through mPING. CANADIAN COUNTY 2.7 W MUSTANG [35.38, -97.77] 05/17/25 15:57 CST 0 Source: Public The report was relayed through mPING. The event time is adjusted based on radar observations. CANADIAN COUNTY 1.0 NE MUSTANG [35.40, -97.71] 05/17/25 15:58 CST 0 Source: Public The report was relayed through mPING. CANADIAN COUNTY 1.0 NE MUSTANG [35.40, -97.71] 05/17/25 15:58 CST 0 Hail (2.25 in) 05/17/25 15:58 CST 0 Hail (2.25 in) 10 Source: Public		05/17/25 15:55 CST		0	Source: Emergency Manager
05/17/25 15:56 CST 0 Hail (1.75 in) 05/17/25 15:56 CST 0 Source: Public The report was relayed through mPING. CANADIAN COUNTY 2.7 W MUSTANG [35.38, -97.77] 05/17/25 15:57 CST 0 Hail (1.50 in) 05/17/25 15:57 CST 0 Source: Public The report was relayed through mPING. The event time is adjusted based on radar observations. CANADIAN COUNTY 1.0 NE MUSTANG [35.40, -97.71] 05/17/25 15:58 CST 0 Hail (2.25 in) 05/17/25 15:58 CST 0 Source: Public The report was relayed through mPING. CANADIAN COUNTY MUSTANG [35.39, -97.72] 05/17/25 15:58 CST 0 Hail (2.75 in)	Hailfall occurred near the intersection of South	west 199th Street and Cemeter	y Road. The event	time is estimated fi	rom radar observations.
05/17/25 15:56 CST 0 Hail (1.75 in) 05/17/25 15:56 CST 0 Source: Public The report was relayed through mPING. CANADIAN COUNTY 2.7 W MUSTANG [35.38, -97.77] 05/17/25 15:57 CST 0 Hail (1.50 in) 05/17/25 15:57 CST 0 Source: Public The report was relayed through mPING. The event time is adjusted based on radar observations. CANADIAN COUNTY 1.0 NE MUSTANG [35.40, -97.71] 05/17/25 15:58 CST 0 Hail (2.25 in) 05/17/25 15:58 CST 0 Source: Public The report was relayed through mPING.	CANADIAN COUNTY 1.4 WNW MUSTANG	[35.4097.74]			
The report was relayed through mPING. CANADIAN COUNTY 2.7 W MUSTANG [35.38, -97.77] 05/17/25 15:57 CST 0 Source: Public The report was relayed through mPING. The event time is adjusted based on radar observations. CANADIAN COUNTY 1.0 NE MUSTANG [35.40, -97.71] 05/17/25 15:58 CST 0 Hail (2.25 in) 05/17/25 15:58 CST 0 Source: Public The report was relayed through mPING. CANADIAN COUNTY MUSTANG [35.39, -97.72] 05/17/25 15:58 CST 0 Hail (2.75 in)		= = = = = = = = = = = = = = = = = = = =		0	Hail (1.75 in)
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05/17/25 15:57 CST 0 Hail (1.50 in) 05/17/25 15:57 CST 0 Source: Public The report was relayed through mPING. The event time is adjusted based on radar observations. CANADIAN COUNTY 1.0 NE MUSTANG [35.40, -97.71] 05/17/25 15:58 CST 0 Hail (2.25 in) 05/17/25 15:58 CST 0 Source: Public The report was relayed through mPING. CANADIAN COUNTY MUSTANG [35.39, -97.72] 05/17/25 15:58 CST 0 Hail (2.75 in)	The report was relayed through mPING.				
05/17/25 15:57 CST 0 Hail (1.50 in) 05/17/25 15:57 CST 0 Source: Public The report was relayed through mPING. The event time is adjusted based on radar observations. CANADIAN COUNTY 1.0 NE MUSTANG [35.40, -97.71] 05/17/25 15:58 CST 0 Hail (2.25 in) 05/17/25 15:58 CST 0 Source: Public The report was relayed through mPING. CANADIAN COUNTY MUSTANG [35.39, -97.72] 05/17/25 15:58 CST 0 Hail (2.75 in)	CANADIAN COUNTY 2.7 W MUSTANG [35.	38, -97.77]			
The report was relayed through mPING. The event time is adjusted based on radar observations. CANADIAN COUNTY 1.0 NE MUSTANG [35.40, -97.71] 05/17/25 15:58 CST 0 Hail (2.25 in) 05/17/25 15:58 CST 0 Source: Public CANADIAN COUNTY MUSTANG [35.39, -97.72] 05/17/25 15:58 CST 0 Hail (2.75 in)	•			0	Hail (1.50 in)
CANADIAN COUNTY 1.0 NE MUSTANG [35.40, -97.71] 05/17/25 15:58 CST 0 Hail (2.25 in) 05/17/25 15:58 CST 0 Source: Public CANADIAN COUNTY MUSTANG [35.39, -97.72] 05/17/25 15:58 CST 0 Hail (2.75 in)		05/17/25 15:57 CST		0	Source: Public
05/17/25 15:58 CST 0 Hail (2.25 in) 05/17/25 15:58 CST 0 Source: Public The report was relayed through mPING. CANADIAN COUNTY MUSTANG [35.39, -97.72] 05/17/25 15:58 CST 0 Hail (2.75 in)	The report was relayed through mPING. The e	vent time is adjusted based on i	radar observations		
05/17/25 15:58 CST 0 Hail (2.25 in) 05/17/25 15:58 CST 0 Source: Public The report was relayed through mPING. CANADIAN COUNTY MUSTANG [35.39, -97.72] 05/17/25 15:58 CST 0 Hail (2.75 in)	CANADIAN COUNTY 1.0 NE MUSTANG 135	5.40, -97.71]			
The report was relayed through mPING. CANADIAN COUNTY MUSTANG [35.39, -97.72] 05/17/25 15:58 CST 0 Hail (2.75 in)				0	Hail (2.25 in)
CANADIAN COUNTY MUSTANG [35.39, -97.72] 05/17/25 15:58 CST 0 Hail (2.75 in)		05/17/25 15:58 CST		0	Source: Public
05/17/25 15:58 CST 0 Hail (2.75 in)	The report was relayed through mPING.				
05/17/25 15:58 CST 0 Hail (2.75 in)	CANADIAN COUNTY MUSTANG [35.39, -97	7.72]			
05/17/25 15:58 CST 0 Source: Emergency Manager	• ****	=		0	Hail (2.75 in)
		05/17/25 15:58 CST		0	Source: Emergency Manager

The event time is estimated from radar observations.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MCCLAIN COUNTY 5.5 WSW WAYNE [34.8			0	Hail (4 00 im)
	05/17/25 16:02 CST 05/17/25 16:02 CST		0	Hail (1.00 in) Source: Public
The report was relayed through mPING.	03/1/125 10:02 001		Ü	Source. I abile
OKLAHOMA COUNTY 1.6 NW WHEATLAN	D [35.42, -97.67] 05/17/25 16:02 CST		0	Hail (1.25 in)
	05/17/25 16:02 CST		0	Source: Public
The report was relayed through mPING.				
CANADIAN COUNTY 3.7 NNW MUSTANG	[35.44, -97.75]			
	05/17/25 16:04 CST		0	Hail (1.00 in)
	05/17/25 16:04 CST		0	Source: Trained Spotter
CANADIAN COUNTY 2.8 S YUKON [35.46,	-97.73]			
	05/17/25 16:05 CST		0	Hail (0.75 in)
	05/17/25 16:05 CST		0	Source: Trained Spotter
The event time is estimated from radar observe	ations.			
CANADIAN COUNTY 2.9 N MUSTANG [35.				W # (0.00 t)
	05/17/25 16:05 CST 05/17/25 16:05 CST		0	Hail (2.00 in) Source: Public
	03/11/23 10:03 031		U	Source. Fubilic
The report was relayed through mPING.				
CANADIAN COUNTY 3.4 NNE MUSTANG [35.44, -97.70] 05/17/25 16:05 CST		0	Hail (4 FO in)
	05/17/25 16:05 CST		0	Hail (1.50 in) Source: NWS Employee
	00/17/23 10:00 001		O .	Course. HAVE Employee
CANADIAN COUNTY 3.6 NNE MUSTANG [35.44, -97.69] 05/17/25 16:05 CST		0	Hail (2.50 in)
	05/17/25 16:05 CST 05/17/25 16:05 CST		0	Hail (2.50 in) Source: Public
An image from near the intersection of Southw		an Road was share		
OKLAHOMA COUNTY 3.6 N WHEATLAND	[35.45, -97.66] 05/17/25 16:05 CST		0	Hail (1.25 in)
	05/17/25 16:05 CST		0	Source: Trained Spotter
CANADIAN COUNTY 2.5 SSW YUKON [35.	47, -97.75] 05/17/25 16:07 CST		0	Hail (0.88 in)
	05/17/25 16:07 CST		0	Source: Trained Spotter
The event time is adjusted based on radar obs	ervations.			
OKLAHOMA COUNTY 2.0 SSE WARR ACF	RES [35.49, -97.61]			
	05/17/25 16:10 CST		0	Hail (2.25 in)
	05/17/25 16:10 CST		0	Source: Public
The report was relayed through mPING. The e	vent time is adjusted based on r	radar observations		
OKLAHOMA COUNTY 0.8 W BETHANY [35	5.51, -97.65]			
	05/17/25 16:12 CST		0	Hail (1.75 in)
	05/17/25 16:12 CST		0	Source: Emergency Manager
Hailfall occurred near the intersection of North	west 36th Street and Council Ro	oad.		

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA COUNTY 1.5 WSW BETHANY	[35.50, -97.66]			
	05/17/25 16:12 CST		0	Hail (0.75 in)
	05/17/25 16:12 CST		0	Source: Public
he report was relayed through mPING.				
OKLAHOMA COUNTY 0.7 NNE BETHANY	=			
	05/17/25 16:15 CST		0	Hail (0.75 in)
	05/17/25 16:15 CST		0	Source: Public
he report was relayed through mPING.				
OKLAHOMA COUNTY 0.8 NW (PWA)WILE				
	05/17/25 16:16 CST		0	Hail (0.75 in)
	05/17/25 16:16 CST		0	Source: Public
he report was relayed through mPING.				
GARVIN COUNTY 1.3 N WHITEBEAD [34.7	- · · · · · · · · · · · · · · · · · · ·	D [34.78, -97.26]		
	05/17/25 16:28 CST		5K	Tornado (EF1, L: 1.82 mi , W: 40 yd)
	05/17/25 16:34 CST		0	Source: Storm Chaser
A tornado was observed developing just west opefore dissipating near County Road 3320.	of Interstate 35 near the Washita	a River. Trees were	e uprooted as the t	ornado approached County Road 3215
PONTOTOC COUNTY 3.4 N VANOSS [34.8	1, -96.86]			
	05/17/25 17:34 CST		0	Hail (0.75 in)
	05/17/25 17:34 CST		0	Source: Public
The report was relayed through mPING.				
PONTOTOC COUNTY 4.9 WNW ADA [34.80				
	05/17/25 17:40 CST		0	Thunderstorm Wind (EG 61 kt)
	05/17/25 17:40 CST		0	Source: Emergency Manager
A relayed image courtesy of the Oklahoma Delevent time is estimated from radar observation		ement shows a tree	blown down onto	a portion of County Road 3510. The
PONTOTOC COUNTY 5.2 NW ADA [34.82,	=			
	05/17/25 17:44 CST		0	Hail (1.00 in)
	05/17/25 17:44 CST		0	Source: Public
The report was relayed through mPING.				
PONTOTOC COUNTY 1.2 ESE ADA [34.76,	-96.66]			
	05/17/25 17:50 CST		0	Hail (1.00 in)
	05/17/25 17:50 CST		0	Source: Public
The report was relayed through mPING. The e	vent time is adjusted based on r	radar observations		
JOHNSTON COUNTY 0.5 N TISHOMINGO	[34.24, -96.68]			
	05/17/25 18:35 CST		15K	Thunderstorm Wind (EG 52 kt)
	05/17/25 18:35 CST		0	Source: Emergency Manager
A relayed image shows portions of a large bric	k support wall collapsed due to t	thunderstorm wind	s. The event time is	s estimated from radar observations.
BRYAN COUNTY ACHILLE [33.83, -96.39]				
.	05/17/25 18:40 CST		0	Thunderstorm Wind (EG 52 kt)
	05/17/25 18:40 CST		0	Source: Emergency Manager

Trees and power lines were blown down at multiple locations in the community of Achille. The event time is estimated from radar observations.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ATOKA COUNTY 4.8 ESE WARDVILLI	_			11.71/4.00:.)
	05/17/25 18:55 CST 05/17/25 18:55 CST		0	Hail (1.00 in) Source: Public
The report was relayed through mPING.	03/17/25 16.55 CS1		U	Source. Public
ATOKA COUNTY 0.9 E WARDVILLE [34.66, -96.01] 05/17/25 18:57 CST		0	Hail (1.75 in)
	05/17/25 18:57 CST		0	Source: Trained Spotter
Hailfall occurred along Oklahoma Highwa	y 131, just east of the community of	Wardville.		
ATOKA COUNTY 0.9 E WARDVILLE [3	34.66, -96.01]			
	05/17/25 18:57 CST		0	Thunderstorm Wind (MG 63 kt)
	05/17/25 18:57 CST		0	Source: Trained Spotter
The event occurred along Oklahoma High	nway 131, just east of the community	of Wardville.		
OKLAHOMA COUNTY 3.5 S BETHAN	• •			
	05/17/25 20:30 CST		0	Hail (1.25 in)
	05/17/25 20:30 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY 2.0 SSE WARR				
	05/17/25 20:33 CST		0	Hail (1.75 in) Source: Public
The report was relayed through mPING.	05/17/25 20:33 CST		Ü	Source. Public
OKLAHOMA COUNTY 4.1 SSE BETH/	ANY [35.4697.60]			
	05/17/25 20:34 CST		0	Hail (1.00 in)
	05/17/25 20:34 CST		0	Source: Trained Spotter
A social media report near Mile Marker 14	45 along Interstate 40.			
OKLAHOMA COUNTY 0.1 S (OKC)WII				
	05/17/25 20:38 CST		0	Thunderstorm Wind (MG 52 kt)
	05/17/25 20:38 CST		0	Source: ASOS
Oklahoma City Will Rogers International A	Airport (KOKC) observation.			
OKLAHOMA COUNTY 3.0 S NICHOLS				11.11.0.75
	05/17/25 20:40 CST 05/17/25 20:40 CST		0	Hail (0.75 in) Source: Public
The report was relayed through mPING.	03/11/120 20:40 031		U	Codice. I abile
OKLAHOMA COUNTY 2.7 SW (TIK)TII				
	05/17/25 20:51 CST 05/17/25 20:51 CST		0	Hail (1.00 in) Source: Public
The report was relayed through mPING.	03/11/20 20.31 031		U	Godice. Fubile
OKLAHOMA COUNTY 1.4 WNW (TIK)			0	Heil (4.25 in)
	05/17/25 20:54 CST 05/17/25 20:54 CST		0	Hail (1.25 in) Source: Public
	03/11/20 20.04 C31		U	Gource. Fublic
The report was relayed through mPING.				
OKI AHOMA COUNTY 4 F.W.(TIK)TINI				

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OKLAHOMA COUNTY --- 1.5 W (TIK)TINKER AFB [35.41, -97.42]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/17/25 20:54 CST		0	Hail (1.00 in)
	05/17/25 20:54 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY 1.7 SSW MIDWES				
	05/17/25 20:58 CST		0	Hail (1.00 in)
	05/17/25 20:58 CST		0	Source: Public
he report was relayed through mPING.				
OKLAHOMA COUNTY 1.3 E DEL CITY [3			0	Hoil (0.75 in)
	05/17/25 21:02 CST 05/17/25 21:02 CST		0	Hail (0.75 in) Source: Public
The report was relayed through mPING.			-	
OKLAHOMA COUNTY 4.5 SSE NICOMA	PARK [35 43 -97 30]			
	05/17/25 21:10 CST		0	Hail (1.00 in)
	05/17/25 21:10 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY 7.4 SSE CHOCTA	W [35.38, -97.24]			
	05/17/25 21:16 CST		0	Hail (1.00 in)
	05/17/25 21:16 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY 7.9 SSW HARRAI			0	H=1/4/00 i=)
	05/17/25 21:22 CST 05/17/25 21:22 CST		0	Hail (4.00 in) Source: Broadcast Media
Reported by a broadcast media storm chase		e 40 and Peebly Re	-	Source. Broadcast Wedia
OKLAHOMA COUNTY 5.9 S HARRAH [3	5 /1 07 191			
OKLAHOMA COUNTT 3.9 5 HARRAH [3	05/17/25 21:23 CST		0	Hail (2.75 in)
	05/17/25 21:23 CST		0	Source: Public
Multiple images showing ruler measurement	s were shared on social media.			
OKLAHOMA COUNTY 7.3 S HARRAH [3	5.38, -97.16]			
	05/17/25 21:24 CST		0	Hail (2.50 in)
	05/17/25 21:24 CST		0	Source: Public
An image from near the intersection of Inters s estimated from radar observations.	state 40 and Harrah-Newalla Road	was shared on so	cial media. The loc	eation is approximate, and the event time
POTTAWATOMIE COUNTY 0.8 SW DALE	• •			
	05/17/25 21:34 CST		0	Hail (2.25 in)
	05/17/25 21:34 CST		0	Source: Public
The report was relayed through mPING.				
POTTAWATOMIE COUNTY 3.3 ESE DAL	= =		0	Hail (1.25 in)
POTTAWATOMIE COUNTY 3.3 ESE DAL	E [35.38, -96.99] 05/17/25 21:42 CST 05/17/25 21:42 CST		0 0	Hail (1.25 in) Source: Emergency Manager

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POTTAWATOMIE COUNTY --- 0.5 ESE SHAWNEE [35.33, -96.91]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/17/25 21:45 CST		0	Hail (1.00 in)
	05/17/25 21:45 CST		0	Source: Public
The report was relayed through mPING. The ϵ	event time is adjusted based on r	adar observations		
POTTAWATOMIE COUNTY 3.6 NW SHAWI	= -			H-il (4 99 i-)
	05/17/25 21:48 CST 05/17/25 21:48 CST		0	Hail (1.20 in) Source: Emergency Manager
	03/11/23 21.40 031		O	Source. Emergency Manager
An image showing a digital caliper measurement	ent from near the intersection of	U.S. Highway 177	and MacArthur Boo	ulevard was shared.
CUSTER COUNTY CLINTON [35.51, -98.97	=			11.1(0.00)
	05/17/25 22:04 CST		0	Hail (0.88 in)
	05/17/25 22:04 CST		0	Source: Emergency Manager
CUSTER COUNTY 6.8 N WEATHERFORD			•	
	05/17/25 22:14 CST		0	Hail (0.75 in)
	05/17/25 22:14 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY 1.0 NW (PWA)WILE	Y POST APT [35.54, -97.66]			
	05/18/25 00:06 CST		0	Hail (0.75 in)
	05/18/25 00:06 CST		0	Source: Trained Spotter
The report was relayed through Spotter Netwo	ork.			
OKLAHOMA COUNTY 0.7 NNE BETHANY	[35.52, -97.63]			
	05/18/25 00:08 CST		0	Hail (0.75 in)
	05/18/25 00:08 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY 2.0 SSE WARR ACI	RES [35.49, -97.61]			
	05/18/25 00:10 CST		0	Hail (1.00 in)
	05/18/25 00:10 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY 3.3 WNW THE VILL	AGE [35.59, -97.60]			
	05/18/25 00:10 CST		0	Hail (0.75 in)
	05/18/25 00:10 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY 3.4 SE WARR ACRI	ES [35.4997.57]			
	05/18/25 00:12 CST		0	Hail (0.75 in)
	05/18/25 00:12 CST		0	Source: Trained Spotter
The report was relayed through Spotter Netwo	ork.			
(OK-Z019) LOGAN				
(ON-EU 19) EOOAIN	05/18/25 00:21 CST		0	High Wind (MAX 50 kt)
	05/18/25 00:21 CST		0	3 (
	CITY [35.47, -97.51]			
OKLAHOMA COUNTY 0.1 N OKLAHOMA (
OKLAHOMA COUNTY 0.1 N OKLAHOMA (05/18/25 00:22 CST		0	Hail (0.75 in)
OKLAHOMA COUNTY 0.1 N OKLAHOMA			0 0	Hail (0.75 in) Source: Public

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA COUNTY 0.3 SE	E MIDWEST CITY [35.46, -97.39]			
	05/18/25 00:32 CST		0	Hail (1.25 in)
	05/18/25 00:32 CST		0	Source: Public
The report was relayed through	mPING. The event time is adjusted based on r	adar observations.		
OKLAHOMA COUNTY 1.8 NN	NW MIDWEST CITY [35.48, -97.40]			
	05/18/25 00:32 CST		0	Hail (1.00 in)
	05/18/25 00:32 CST		0	Source: Public
The report was relayed through	mPING. The event time is adjusted based on r	adar observations.		
OKLAHOMA COUNTY 1.3 E I				
	05/18/25 00:35 CST		0	Hail (1.00 in)
	05/18/25 00:35 CST		0	Source: Trained Spotter
A phone call report.				
POTTAWATOMIE COUNTY 0.	.8 WSW SHAWNEE [35.33, -96.93]			
	05/18/25 01:18 CST		0	Hail (0.75 in)
	05/18/25 01:18 CST		0	Source: Public
The report was relayed through	mPING. The event time is adjusted based on r	adar observations.		
POTTAWATOMIE COUNTY 3.	.6 N SHAWNEE [35.38, -96.93]			
	05/18/25 01:18 CST		0	Hail (0.75 in)
	05/18/25 01:18 CST		0	Source: Public
The report was relayed through	mPING. The event time is adjusted based on r	adar observations.		
SEMINOLE COUNTY CROMV	NELL [35.34, -96.45]			
	05/18/25 02:00 CST		0	Hail (0.88 in)
	05/18/25 02:00 CST		0	Source: Emergency Manager

The first of a multi-day series of severe thunderstorm events occurred across central and eastern Oklahoma from the afternoon of the 17th into the early morning hours of the 18th. This period was marked by a transition in the synoptic regime, as persistent upper-level ridging -- which had supported a stretch of quiet mid-May weather -- began to break down, giving way to broad troughing across the Western United States.

The initial round of severe convection on the 17th featured a notable splitting supercell thunderstorm. The right-split storm tracked across south-central and southeastern Oklahoma, producing intermittent reports of large hail and damaging winds, along with a tornado north of Pauls Valley, OK. Meanwhile, the left-split thunderstorm moved into the southwestern and western Oklahoma City Metropolitan Area, producing reports of large to very large hail. Additional severe thunderstorms moved across the Red River into southeastern Oklahoma during the evening, producing a few reports of thunderstorm wind damage.

A second more expansive round of severe thunderstorms emerged after sunset across west-central into central Oklahoma, as greater deep-layer ascent overspread the region. This activity produced multiple reports of large to very large hail, particularly across the greater Oklahoma City Metropolitan area, continuing into the early morning hours of the 18th.

ELLIS COUNTY 15.6 SW ARNETT [36.01, -100.00], 14.3 WSW ARNETT [36.03, -99.99]					
05/18/25 16:22 CST	0	Tornado (EF0, L: 1.30 mi , W: 75 yd)			
05/18/25 16:27 CST	0	Source: NWS Storm Survey			

This tornado moved into Ellis County from Hemphill County TX crossing the state line just south of Texas Farm -to-Market Road 2758 and Oklahoma County Road E0690. A storm survey by the NWS Office in Amarillo observed tree damage along E 0690 Road just east of the Texas state line, and along County Road N1690 south of E0680 Road. The tornado dissipated very closer to E0680 Road about 250 yards west of N1690 Road.

Geolocation of drone footage of the tornado from the OTUS (Observations of Tornadoes by UAV Systems) Research team showed that while the tornado moved generally northeast, numerous variations in the motion occurred.

This tornado was rated EF1 based on damage in Hemphill County TX, but only EF0 damage could be confirmed in Oklahoma.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HARPER COUNTY 3.9 S LAVERNE [36.65, -99	=			
	05/18/25 16:26 CST		0	Hail (0.75 in)
	05/18/25 16:26 CST		0	Source: Public
The report was relayed through mPING.				
HARPER COUNTY LAVERNE [36.71, -99.90]				
	05/18/25 16:28 CST		0	Hail (2.00 in)
	05/18/25 16:28 CST		0	Source: Fire Department/Rescue
The event time is estimated from radar observation	ons.			
ELLIS COUNTY 1.7 S ARNETT [36.12, -99.77]				
	05/18/25 16:35 CST		0	Hail (1.25 in)
	05/18/25 16:35 CST		0	Source: Public
The report was relayed through mPING.				
HARPER COUNTY 2.4 E ROSSTON [36.81, -99	9.89]			
	05/18/25 16:35 CST		0	Hail (2.75 in)
	05/18/25 16:35 CST		0	Source: Public
The report was relayed through mPING. The ever	nt time is adjusted based on i	radar observations.		
HARPER COUNTY 6.2 E ROSSTON [36.81, -99	9.82]			
	05/18/25 16:35 CST		0	Hail (1.00 in)
	05/18/25 16:35 CST		0	Source: Public
The report was relayed through mPING.				
HARPER COUNTY ROSSTON [36.81, -99.93]				
	05/18/25 16:35 CST		0	Hail (2.75 in)
	05/18/25 16:35 CST		0	Source: Public
The report was relayed by emergency management	ent. The event time is estimat	ted from radar obse	ervations.	
ELLIS COUNTY 2.0 E ARNETT [36.14, -99.73]				
	05/18/25 16:36 CST		0	Hail (1.00 in)
	05/18/25 16:36 CST		0	Source: NWS Employee
ELLIS COUNTY 3.5 SSE ARNETT [36.09, -99.7	76]			
-	05/18/25 16:38 CST		0	Hail (1.00 in)
	05/18/25 16:38 CST		0	Source: Public
The report was relayed through mPING.				
ELLIS COUNTY 8.8 WSW ARNETT [36.07, -99	.90]			
	05/18/25 16:40 CST		0	Thunderstorm Wind (MG 54 kt)
	05/18/25 16:40 CST		0	Source: Mesonet
Arnett (ARNE) Mesonet observation.				
HARPER COUNTY 4.9 NNW ROSSTON [36.88	3, -99.96]			
	05/18/25 16:40 CST		0	Hail (1.50 in)
	05/18/25 16:40 CST		0	Source: Public
The report was relayed through mPING.				
ELLIS COUNTY 6 3 WSW ADNETT (36.00 .00				

ELLIS COUNTY --- 6.3 WSW ARNETT [36.09, -99.86], 1.1 WSW ARNETT [36.14, -99.79]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/18/25 16:41 CST		0.10M	Tornado (EF3, L: 6.00 mi , W: 50 yd)
	05/18/25 16:56 CST		0	Source: NWS Storm Survey
This tornado began near the intersection of E0630 E0630 Road with extensive tree damage noted just of the path, there were few if any damage indicator as well as visual sightings of the tornado confirms Road as the tornado continued moving northeast, were partially debarked and only stubs of large limit the tornado appeared to be at its most intense as it Arnett. A large shipping container was also displace Highway 60.	st east of N1770 Road. The tor rs, but drone imagery from sur that this tornado was continuo with the most severe damage bs were left. The tornado was t turned north with more exter	rnado then turned rveys by the Nation bus along this 5 mil along N1810 road rated EF3 based isive tree damage	more northeast and nal Severe Storms le path. Additional about one-half million this severe tree along E0610 Road	d moved over open country. For much Laboratory and Disaster Imaging Inc, tree damage was noted along E0620 le south of E0610 Road where trees damage. Near the end of the track, I on the western edge of the city of
Researchers with the National Severe Storms Lab collected detailed datasets during the tornado as v	· · · · · ·		US (Observation o	of Tornadoes by UAS Systems) Project
ELLIS COUNTY 0.8 ESE ARNETT [36.14, -99.7	6]			
	05/18/25 16:45 CST		0	Hail (3.50 in)
	05/18/25 16:45 CST		0	Source: Public
The report was relayed through mPING.				
ELLIS COUNTY 2.8 W ARNETT [36.14, -99.82]				
• •	05/18/25 16:48 CST		0	Hail (4.25 in)
	05/18/25 16:48 CST		0	Source: Public
The report was relayed through mPING. The even	t time is adjusted based on ra	dar observations.		
ELLIS COUNTY 6.3 W ARNETT [36.13, -99.88]	05/40/05 46:40 CST		0	Heil /2 04 in)
	05/18/25 16:48 CST		0	Hail (3.91 in) Source: Broadcast Media
	05/18/25 16:48 CST		U	Source: Broadcast Media
Measurement provided by a broadcast media store	m chaser.			
ELLIS COUNTY 0.8 ENE ARNETT [36.15, -99.7	=			
	05/18/25 16:55 CST		0	Hail (4.00 in)
	05/18/25 16:55 CST		0	Source: Broadcast Media
An image was shared on social media. The event	time is estimated from radar o	bservations.		
ELLIS COUNTY 4.4 WSW HARMON [36.14, -99	0.64]			
•	05/18/25 16:55 CST		0	Hail (1.75 in)
	05/18/25 16:55 CST		0	Source: Public
The report was relayed through mPING.				
ELLIS COUNTY 1.9 WSW HARMON [36.14, -99	-			
	05/18/25 16:56 CST		0	Hail (2.40 in)
	05/18/25 16:56 CST		0	Source: Trained Spotter
An image showing a caliper measurement was sha	ared on social media. The loca	ation is approximat	e.	
ELLIS COUNTY 2.9 S ARNETT [36.10, -99.78]				
	05/18/25 16:56 CST		0	Tornado (EF0, L: 0.20 mi , W: 10 yd)
	05/18/25 16:56 CST		0	Source: NWS Employee
Immediately after the EF3 tornado dissipated west looking south from the intersection of County Road		-	• •	•
ELLIS COUNTY 1.1 WNW ARNETT [36.15, -99.	79], 3.6 N ARNETT [36.19, -99	0.76]		
	05/18/25 16:58 CST		15K	Tornado (EF1, L: 3.50 mi , W: 50 yd)
	05/18/25 17:06 CST		0	Source: NWS Storm Survey

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
After the EF3 tornado dissipated just west of Arnett building were damaged by this tornado.	another tornado developed	just northwest of	Arnett and moved	northeast . Trees and an oil field
ELLIS COUNTY 3.0 E ARNETT [36.14, -99.72]				
	05/18/25 16:59 CST		0	Hail (2.00 in)
	05/18/25 16:59 CST		0	Source: NWS Employee
An image was shared on social media. The location	is approximate.			
ELLIS COUNTY 4.0 ENE ARNETT [36.16, -99.70]			
	05/18/25 17:02 CST		0	Hail (4.50 in)
	05/18/25 17:02 CST		0	Source: Trained Spotter
An image showing a ruler measurement was shared	d on social media. The location	on is approximate	e, and the event tim	ne is estimated from radar observations.
ELLIS COUNTY 5.8 ENE ARNETT [36.16, -99.67]			
	05/18/25 17:08 CST		0	Hail (2.25 in)
	05/18/25 17:08 CST		0	Source: Public
The report was relayed through mPING.				
ELLIS COUNTY 3.2 WNW HARMON [36.17, -99.	61]			
	05/18/25 17:11 CST		0	Hail (4.00 in)
	05/18/25 17:11 CST		0	Source: Public
The report was relayed through mPING.				
NOODWARD COUNTY 12.8 SSW TANGIER [36				
	05/18/25 17:25 CST		0	Hail (3.06 in)
	05/18/25 17:25 CST		0	Source: Storm Chaser
An image showing a digital caliper measurement wa	as shared on social media. T	he event time is e	estimated from rada	ar observations.
WOODWARD COUNTY 10.4 SSW TANGIER [36				
	05/18/25 17:28 CST		0	Hail (2.75 in)
The report was relayed through mPINC	05/18/25 17:28 CST		0	Source: Public
The report was relayed through mPING.				
NOODWARD COUNTY 10.2 SSW TANGIER [36	28, -99.57] 05/18/25 17:30 CST		0	Heil (2.25 in)
	05/18/25 17:30 CST		0	Hail (3.25 in) Source: Trained Spotter
An image showing a ruler measurement from near time is estimated from radar observations.		Highway 51 and		·
NOODWARD COUNTY 7.5 S TANGIER [36.31, -	99.551			
	05/18/25 17:38 CST		0	Hail (3.00 in)
	05/18/25 17:38 CST		0	Source: Broadcast Media
An image was shared on social media. The event ti	me is estimated from radar o	bservations.		
NOODWARD COUNTY 5.3 SSE WOODWARD [:	36.36, -99.36]			
	05/18/25 17:42 CST		0	Hail (1.00 in)
			•	Source: Public
	05/18/25 17:42 CST		0	Source. Public
he report was relayed through mPING.	05/18/25 17:42 CS1		U	Source. Public
			0	Source. Public
The report was relayed through mPING. WOODWARD COUNTY 1.0 W WOODWARD [36.			0	Hail (1.75 in)

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The location is approximate.				
WOODWARD COUNTY 2.0 S WOODWARD			0	H-3 (0.75 i-)
	05/18/25 17:56 CST		0	Hail (2.75 in) Source: Law Enforcement
	05/18/25 17:56 CST		0	Source: Law Enforcement
An image showing a ruler measurement was s	hared. The location is approxima	te.		
WOODWARD COUNTY 4.2 SSW WOODWA	• •			
	05/18/25 17:57 CST		0	Hail (2.50 in)
	05/18/25 17:57 CST		0	Source: Public
The report was relayed through mPING.				
WOODWARD COUNTY 1.0 S WOODWARD	[36.42, -99.39]			
	05/18/25 17:59 CST		0	Hail (2.50 in)
	05/18/25 17:59 CST		0	Source: Broadcast Media
An image was shared. The location is approxi	mate.			
WOODWARD COUNTY 3.6 SE WOODWAR	D [36.39, -99.35]			
	05/18/25 18:02 CST		0	Hail (1.00 in)
	05/18/25 18:02 CST		0	Source: Public
The report was relayed through mPING.				
WOODWARD COUNTY 0.2 WSW FORT SU	IPPLY [36.57, -99.57]			
	05/18/25 18:09 CST		0	Hail (1.00 in)
	05/18/25 18:09 CST		0	Source: Public
The report was relayed through mPING.				
WOODWARD COUNTY 2.9 NE WOODWAR				
	05/18/25 18:10 CST		0	Hail (1.50 in)
	05/18/25 18:10 CST		0	Source: NWS Employee
Hailfall occurred near the intersection of Oklah	oma Highway 34C and County R	oad 3800. The ev	ent time is estim	ated from radar observations.
(OK-Z048) ATOKA, (OK-Z051) MARSHALL, (OK-Z051)	DK-Z052) BRYAN			
, , , , , , , , , , , , , , , , , , , ,	05/18/25 18:30 CST		0.20M	High Wind (MAX 56 kt)
	05/18/25 21:15 CST		0	
WOODWARD COUNTY 8.3 N MOORELAN	D ARPT [36.60, -99.19]			
	05/18/25 18:39 CST		0	Hail (1.00 in)
	05/18/25 18:39 CST		0	Source: Trained Spotter
WOODWARD COUNTY 10.1 N MOORELAN	ND ARPT [36.6399.191			
The second secon	05/18/25 18:41 CST		0	Hail (1.75 in)
	05/18/25 18:41 CST		0	Source: Public
The event time is estimated from radar observ	ations.			
WOODS COUNTY 5.3 WNW CAMP HOUST	ON [36.84, -99.21]			
	05/18/25 19:14 CST		0	Hail (1.75 in)
	05/18/25 19:16 CST		0	Source: Public
The report was relayed through mPING. Hail s	ize increased from quarter-size to	golf ball-size at	this location betw	veen 1914 and 1916 LST.
WOODS COUNTY 0.3 ENE CAMP HOUSTO	ON [36.81, -99.12]			
	05/18/25 19:15 CST		0	Hail (1.50 in)
	05/18/25 19:15 CST		0	Source: NWS Employee

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
An image from the intersection of U.S. High	way 64 and Oklahoma Highway 50	was shared.		
WOODS COUNTY 2.0 W CAMP HOUST				11.11(0.00)
	05/18/25 19:15 CST		0	Hail (2.00 in)
	05/18/25 19:15 CST		0	Source: Broadcast Media
An image showing a ruler measurement wa	s shared. The location is approxima	ate, and the event	time is estimated fr	om observations.
WOODS COUNTY 3.7 NW CAMP HOUS	TON [36.84, -99.17]			
	05/18/25 19:18 CST		0	Hail (2.00 in)
	05/18/25 19:18 CST		0	Source: Public
The report was relayed through mPING.				
A deep upper-level trough continued to puround of intense severe weather across the dryline served as the focus for thunderstong developed here, each producing large to be addition to very large hail, one of the substantial through these was an intense EF3 tornado	ne northwestern portion of the WF orm initiation across the aforement very large hail, with multiple report upercells generated a tornado fam	O Norman Foreca tioned area. A pai ts of hailstones ra illy consisting of f	est Area. During th ir of intense super anging from four to our separate torna	e early evening, a strong cell thunderstorms o five inches in diameter. adoes across Ellis County.
JOHNSTON COUNTY REAGAN [34.35,	-96.72]			
	05/19/25 10:17 CST		0	Hail (0.88 in)
	05/19/25 10:17 CST		0	Source: Emergency Manager
CLEVELAND COUNTY 2.7 WSW NORM	AN [35.20, -97.48]			
	05/19/25 11:06 CST		0	Hail (0.75 in)
	05/19/25 11:06 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 1.3 NW NORMAI				
	05/19/25 11:07 CST		0	Hail (0.75 in)
	05/19/25 11:07 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 1.4 E (OUN)NOR	MAN WESTHEIMER ARPT [35.25,	-97.45]		
	05/40/05 44 00 007			
	05/19/25 11:09 CST		0	Hail (0.75 in)
,·	05/19/25 11:09 CST 05/19/25 11:09 CST		0	Hail (0.75 in) Source: Public
The report was relayed through mPING.				
The report was relayed through mPING.	05/19/25 11:09 CST			
` <i>'</i>	05/19/25 11:09 CST			
The report was relayed through mPING.	05/19/25 11:09 CST HTERVILLE [35.11, -97.32]		0	Source: Public
The report was relayed through mPING.	05/19/25 11:09 CST HTERVILLE [35.11, -97.32] 05/19/25 11:20 CST		0	Source: Public Hail (1.25 in)
The report was relayed through mPING. CLEVELAND COUNTY 1.5 NNE SLAUG The report was relayed through mPING.	05/19/25 11:09 CST HTERVILLE [35.11, -97.32] 05/19/25 11:20 CST 05/19/25 11:20 CST		0	Source: Public Hail (1.25 in)
The report was relayed through mPING. CLEVELAND COUNTY 1.5 NNE SLAUG	05/19/25 11:09 CST HTERVILLE [35.11, -97.32] 05/19/25 11:20 CST 05/19/25 11:20 CST		0	Source: Public Hail (1.25 in)
The report was relayed through mPING. CLEVELAND COUNTY 1.5 NNE SLAUG The report was relayed through mPING.	05/19/25 11:09 CST HTERVILLE [35.11, -97.32] 05/19/25 11:20 CST 05/19/25 11:20 CST		0 0 0	Source: Public Hail (1.25 in) Source: Public
The report was relayed through mPING. CLEVELAND COUNTY 1.5 NNE SLAUG The report was relayed through mPING.	05/19/25 11:09 CST HTERVILLE [35.11, -97.32] 05/19/25 11:20 CST 05/19/25 11:20 CST TERVILLE [35.13, -97.28] 05/19/25 11:21 CST 05/19/25 11:21 CST	event time is estim	0 0 0	Source: Public Hail (1.25 in) Source: Public Hail (1.00 in) Source: Trained Spotter
The report was relayed through mPING. CLEVELAND COUNTY 1.5 NNE SLAUG The report was relayed through mPING. CLEVELAND COUNTY 3.9 NE SLAUGH Hailfall occurred near the intersection of 108	05/19/25 11:09 CST HTERVILLE [35.11, -97.32] 05/19/25 11:20 CST 05/19/25 11:20 CST TERVILLE [35.13, -97.28] 05/19/25 11:21 CST 05/19/25 11:21 CST	event time is estim	0 0 0	Source: Public Hail (1.25 in) Source: Public Hail (1.00 in) Source: Trained Spotter
The report was relayed through mPING. CLEVELAND COUNTY 1.5 NNE SLAUG The report was relayed through mPING. CLEVELAND COUNTY 3.9 NE SLAUGH Hailfall occurred near the intersection of 108	05/19/25 11:09 CST HTERVILLE [35.11, -97.32] 05/19/25 11:20 CST 05/19/25 11:20 CST TERVILLE [35.13, -97.28] 05/19/25 11:21 CST 05/19/25 11:21 CST	event time is estim	0 0 0	Source: Public Hail (1.25 in) Source: Public Hail (1.00 in) Source: Trained Spotter servations.
The report was relayed through mPING. CLEVELAND COUNTY 1.5 NNE SLAUG The report was relayed through mPING. CLEVELAND COUNTY 3.9 NE SLAUGH	05/19/25 11:09 CST HTERVILLE [35.11, -97.32] 05/19/25 11:20 CST 05/19/25 11:20 CST TERVILLE [35.13, -97.28] 05/19/25 11:21 CST 05/19/25 11:21 CST	event time is estim	0 0 0 0 ated from radar ob	Source: Public Hail (1.25 in) Source: Public Hail (1.00 in) Source: Trained Spotter
The report was relayed through mPING. CLEVELAND COUNTY 1.5 NNE SLAUG The report was relayed through mPING. CLEVELAND COUNTY 3.9 NE SLAUGH Hailfall occurred near the intersection of 108	05/19/25 11:09 CST HTERVILLE [35.11, -97.32] 05/19/25 11:20 CST 05/19/25 11:20 CST TERVILLE [35.13, -97.28] 05/19/25 11:21 CST 05/19/25 11:21 CST 8th Street and Maguire Road. The example of the second s	event time is estim	0 0 0 0 ated from radar ob	Source: Public Hail (1.25 in) Source: Public Hail (1.00 in) Source: Trained Spotter servations. Hail (1.75 in)

MURRAY COUNTY --- 1.8 SW SULPHUR [34.49, -97.00]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/19/25 13:12 CST		0	Hail (2.00 in)
	05/19/25 13:12 CST		0	Source: Public
The report was relayed through mPING.				
MURRAY COUNTY 0.6 NE SULPHUR [34.	52, -96.96]			
	05/19/25 13:13 CST		0	Hail (1.00 in)
	05/19/25 13:13 CST		0	Source: Public
The report was relayed through mPING.				
MURRAY COUNTY 1.0 W SULPHUR [34.5	51, -96.99]			
	05/19/25 13:15 CST		0	Hail (1.75 in)
	05/19/25 13:15 CST		0	Source: Trained Spotter
PONTOTOC COUNTY 0.3 S ALLEN [34.88	3, -96.41] 05/19/25 13:28 CST		0	Hail (1.00 in)
	05/19/25 13:28 CST		0	Source: Emergency Manager
	00/10/20 10.20 001		J	SSAISS. Efficigation manager
The location is approximate.				
PONTOTOC COUNTY 4.8 E VANOSS [34.	- · · ·			
	05/19/25 13:31 CST		0	Hail (1.00 in)
	05/19/25 13:31 CST		0	Source: Emergency Manager
The location is approximate.				
DONTOTOC COUNTY A 2 CE VANOCE 12	4.75 00.001			
PONTOTOC COUNTY 0.9 SE VANOSS [34	05/19/25 13:36 CST		0	Hail (1.00 in)
	05/19/25 13:36 CST		0	Source: Public
The report was relayed through mPING.				
HUGHES COUNTY 4.1 S HORNTOWN [35	5.03, -96.25] 05/19/25 13:37 CST		0	Hail (1.25 in)
	05/19/25 13:37 CST		0	Source: Public
The report was relayed through mPING.	03/13/23 13.37 001		Ü	Course. I ablic
The report was relayed through hir ing.				
HUGHES COUNTY 2.0 SSE ALLEN [34.85		, -96.35]	2014	T
	05/19/25 13:46 CST		30K	Tornado (EF1, L: 4.40 mi , W: 600 yd)
	05/19/25 13:53 CST		0	Source: NWS Storm Survey
This tornado developed in Hughes County to significant tree damage along County Roads		•	•	was observed along the path with
HUGHES COUNTY 3.0 NE ALLEN [34.91,	-96.37], 2.2 SSW ATWOOD [34.9 05/19/25 13:53 CST	3, -96.35]	2K	Tornado /EE0 1 · 1 · 20 mi W/ 40 v/
	05/19/25 13:53 CST 05/19/25 13:56 CST		2K 0	Tornado (EF0, L: 1.80 mi , W: 40 yd) Source: NWS Storm Survey
	00/18/20 10:00 001		U	Source. 14440 Stoffil Survey
This tornado affected areas northeast of Aller	n and southwest of Atwood. Scatt	ered tree damage	was observed alon	g the path.
PONTOTOC COUNTY 0.9 E ADA [34.77, -	96.66]			
	05/19/25 13:56 CST		0	Thunderstorm Wind (MG 55 kt)
	05/19/25 13:56 CST		0	Source: Trained Spotter
The report was relayed through Spotter Netwo	rork.			
PONTOTOC COUNTY 1.0 E ADA [34.77, -	96 661			
. 5.170100 000HTT 1.0 E ADA [04.77, -	05/19/25 13:56 CST		0	Hail (1.50 in)
	05/19/25 13:56 CST		0	Source: Trained Spotter
				•

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The report was relayed through Spotter Network.				
SEMINOLE COUNTY SEMINOLE [35.23, -96.68]	1			
	05/19/25 14:17 CST		0	Hail (2.25 in)
	05/19/25 14:17 CST		0	Source: Emergency Manager
An image showing a ruler measurement was share	d. The location is approximate.			
HUGHES COUNTY ATWOOD [34.96, -96.34]				
	05/19/25 14:28 CST		0	Thunderstorm Wind (EG 61 kt)
	05/19/25 14:28 CST		0	Source: Trained Spotter
A large tree was blown down in the community of A	twood. The location is approxi	mate.		
JEFFERSON COUNTY 1.2 WNW RINGLING [34				11.11/0.751.)
	05/19/25 14:30 CST		0	Hail (0.75 in)
	05/19/25 14:30 CST		0	Source: Public
The report was relayed through mPING.				
PONTOTOC COUNTY 5.4 W ADA [34.78, -96.77	-			
	05/19/25 14:35 CST		0	Hail (1.50 in)
	05/19/25 14:35 CST		0	Source: Public
An image from the community of Pickett was share	d on social media. The event ti	me is estimated	d from radar observ	vations.
STEPHENS COUNTY MARLOW [34.65, -97.96]				
	05/19/25 14:38 CST		0	Hail (1.50 in)
	05/19/25 14:41 CST		0	Source: Emergency Manager
Hail size increased from quarter-size to ping pong l	ball-size between 1438 and 144	41 LST.		
PONTOTOC COUNTY 5.2 NW ADA [34.82, -96.7	=			
	05/19/25 14:43 CST		0	Hail (0.75 in)
	05/19/25 14:43 CST		0	Source: Public
The report was relayed through mPING.				
PONTOTOC COUNTY 0.9 ESE BYNG [34.85, -9	6.66]			
	05/19/25 14:44 CST		0	Hail (0.75 in)
	05/19/25 14:44 CST		0	Source: Public
The report was relayed through mPING.				
SEMINOLE COUNTY 1.4 SSW SASAKWA [34.9	3, -96.54]			
	05/19/25 14:53 CST		0	Hail (0.75 in)
	05/19/25 14:53 CST		0	Source: Public
The report was relayed through mPING.				
CARTER COUNTY 3.0 S WILSON [34.12, -97.42	2]			
	05/19/25 14:56 CST		0	Hail (1.75 in)
	05/19/25 14:56 CST		0	Source: Emergency Manager
Hailfall occurred along Oklahoma Highway 76, sou	th of the community of Wilson.			
CARTER COUNTY 1.2 WSW LONE GROVE [34	.17, -97.28]			
	05/19/25 15:05 CST		0	Hail (1.00 in)
	05/19/25 15:05 CST		0	Source: Emergency Manager

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CARTER COUNTY --- 2.7 SSE MILO [34.30, -97.32]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/19/25 15:10 CST		0	Hail (0.75 in)
	05/19/25 15:10 CST		0	Source: Public
The report was relayed through mPING.				
JOHNSTON COUNTY 0.9 E RAVIA [34.24, -96.	75]			
	05/19/25 15:17 CST		0	Hail (1.75 in)
	05/19/25 15:17 CST		0	Source: Emergency Manager
GRADY COUNTY MIDDLEBERG [35.11, -97.74	1			
•	05/19/25 15:23 CST		0	Hail (2.00 in)
	05/19/25 15:23 CST		0	Source: Emergency Manager
An image was shared.				
GRADY COUNTY 3.0 ENE MIDDLEBERG [35.1	3, -97.69]			
	05/19/25 15:25 CST		0	Hail (0.88 in)
	05/19/25 15:25 CST		0	Source: NWS Employee
PONTOTOC COUNTY 6.4 SW FITTSTOWN [34	.55, -96.721			
	05/19/25 15:35 CST		0	Thunderstorm Wind (MG 55 kt)
	05/19/25 15:35 CST		0	Source: Mesonet
Fittstown (FITT) Mesonet observation.				
MCCLAIN COUNTY NEWCASTLE [35.25, -97.6	60]			
	05/19/25 15:36 CST		0	Hail (1.00 in)
	05/19/25 15:36 CST		0	Source: Other Federal Agency
PONTOTOC COUNTY 6.4 SW FITTSTOWN [34	.5596.721			
•	05/19/25 15:40 CST		0	Thunderstorm Wind (MG 60 kt)
	05/19/25 15:40 CST		0	Source: Mesonet
Fittstown (FITT) Mesonet observation.				
CLEVELAND COUNTY 5.5 W MOORE [35.35, -	97.59]			
	05/19/25 15:45 CST		0	Hail (1.00 in)
	05/19/25 15:45 CST		0	Source: Broadcast Media
- , , , ,	05/19/25 15:45 CST		0	Hail (1.00 in)
	05/19/25 15:45 CST		0	Source: Trained Spotter
PONTOTOC COUNTY 4.5 NW STONEWALL [3	4.69, -96.59]			
	05/19/25 15:46 CST		0	Thunderstorm Wind (EG 61 kt)
	05/19/25 15:46 CST		0	Source: Storm Chaser
An estimated wind gust along Oklahoma Highway	3W between the communities	es of Stonewall and	d Ahloso. The locat	ion is approximate.
PONTOTOC COUNTY 3.6 SE ADA [34.73, -96.6	=			
	05/19/25 15:48 CST		0	Thunderstorm Wind (EG 61 kt)
	05/19/25 15:48 CST		0	Source: Emergency Manager
A tree was blown down near the intersection of Co	unty Road 3 Drive and Cour	nty Road 3580. The	e event time is estir	mated from radar observations.
LOVE COUNTY 2.3 ESE RUBOTTOM [33.93, -	=			
	05/19/25 15:49 CST		0	Hail (2.75 in)
	05/19/25 15:49 CST		0	Source: Emergency Manager

Hailfall occurred just south of the Oklahoma Highway 76 and Oklahoma Highway 32 intersection.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
PONTOTOC COUNTY 4.4 SE ADA [34.72, -	=			
	05/19/25 15:49 CST		0	Thunderstorm Wind (MG 72 kt)
	05/19/25 15:49 CST		0	Source: Public
An image showing a personal weather station	measurement was shared on so	ocial media. The lo	cation is approxima	ate.
OKLAHOMA COUNTY 0.1 S (OKC)WILL R	• • •			T
	05/19/25 15:52 CST 05/19/25 15:52 CST		0	Thunderstorm Wind (MG 55 kt) Source: ASOS
Oklahoma City Will Rogers International Airpo			Ü	oddice. Addd
LOVE COUNTY 3.1 NW BURNEYVILLE [33	3. 94, -97.34] 05/19/25 15:54 CST		0	Hail (1.00 in)
	05/19/25 15:54 CST		0	Source: Public
The report was relayed through mPING.	00/10/20 10:04 001		O	Course. I done
The report was relayed through the inde.				
PONTOTOC COUNTY 4.0 ESE FRANCIS [3	34.85, -96.52] 05/19/25 16:00 CST		0	Thunderstorm Wind (EG 61 kt)
	05/19/25 16:00 CST 05/19/25 16:00 CST		0	Source: Emergency Manager
	00, 10,20 10.00 00 1		J	Course. Line gone, manager
A tree was blown down onto a portion of Coun radar observations.	ty Road 1475 approximately fou	ır miles east of the	community of Fran	ncis. The event time is estimated from
OKLAHOMA COUNTY 0.7 W FOREST PAR				
	05/19/25 16:02 CST		0	Hail (1.00 in)
	05/19/25 16:02 CST		0	Source: Trained Spotter
JOHNSTON COUNTY RAVIA [34.24, -96.76	-			
	05/19/25 16:15 CST		5K	Thunderstorm Wind (EG 56 kt)
	05/19/25 16:15 CST		0	Source: Emergency Manager
A relayed image shows a large tree limb blowr	n down onto a power line in the o	community of Ravia	a. The event time is	s estimated from radar observations.
OKLAHOMA COUNTY 4.2 N ARCADIA LAI				
	05/19/25 16:18 CST		0	Hail (1.75 in)
	05/19/25 16:18 CST		0	Source: Public
Emergency management relayed an image fro	om near the intersection of Sorgh	hum Mills Road an	d Douglas Road.	
COAL COUNTY 4.4 NE COTTONWOOD [34				
	05/19/25 16:20 CST		0	Hail (1.00 in)
	05/19/25 16:20 CST		0	Source: Public
The report was relayed through mPING. The ϵ	event time is adjusted based on	radar observations		
LOGAN COUNTY 7.1 ESE SEWARD [35.76	5, -97.37]			
	05/19/25 16:21 CST		0	Hail (1.75 in)
	05/19/25 16:21 CST		0	Source: Public
The report was relayed through mPING.				
LOGAN COUNTY 3.0 N MERIDIAN [35.88,	-97.25]			
• • • • •	05/19/25 16:27 CST		0	Hail (1.25 in)
	05/19/25 16:27 CST		0	Source: Public
The report was relayed by emergency manage	ament			
The report was relayed by emergency manage	sment.			

ATOKA COUNTY --- 2.2 NNE CHOCKIE [34.61, -95.99], 2.9 NE CHOCKIE [34.61, -95.97]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/19/25 16:37 CST		0	Tornado (EF1, L: 1.00 mi , W: 400 yd)
	05/19/25 16:38 CST		0	Source: NWS Storm Survey
While investigating tornado damage in Pittsburg ornado in northern Atoka County near Limestone .imestone Gap and moved generally east dissipations.	e Gap southeast of Wardville.	The tornado devel		
LOGAN COUNTY COYLE [35.95, -97.24]	05/40/05 40 44 007			
	05/19/25 16:41 CST		0	Hail (1.75 in) Source: Fire Department/Rescue
The report was relayed by emergency managem	05/19/25 16:41 CST ent. The event time is estimate	ed from radar obse	0 ervations and addit	·
PAYNE COUNTY 4.8 NNW PERKINS [36.04, -	97.07] 05/19/25 16:49 CST		0	Hail (0.75 in)
	05/19/25 16:49 CST		0	Hail (0.75 in) Source: Public
The report was relayed through mPING.	00/19/20 10.48 001		U	Source. I apric
PAYNE COUNTY 2.0 SW STILLWATER [36.10	· -		0	Hail (1.75 in)
	05/19/25 16:56 CST 05/19/25 16:56 CST		0	Hail (1.75 in) Source: Emergency Manager
	03/13/20 10:00 CS1		U	Source. Emergency Manager
Hailfall occurred near the intersection of 19th Str	eet and Western Road.			
NOBLE COUNTY 4.3 SW MORRISON [36.25,	=			H 1/0 75:)
	05/19/25 17:08 CST		0	Hail (0.75 in)
	05/19/25 17:08 CST		0	Source: Public
The report was relayed through mPING.				
NOBLE COUNTY 5.3 NNE SUMNER [36.38, -	97.07] 05/19/25 17:15 CST		0	Hail (1.25 in)
	05/19/25 17:15 CST		0	Source: Public
The report was relayed through mPING.				
ATOKA COUNTY 2.9 S CHOCKIE [34.54, -95.	99], 3.5 S CHOCKIE [34.53, -9	5.99], 3.0 SE CHO	OCKIE [34.55, -95.9	17], 2.6 SE CHOCKIE [34.55, -95.97]
	05/19/25 17:30 CST		0	Flash Flood (due to Heavy Rain)
	05/19/25 17:30 CST		0	Source: Emergency Manager
Significant roadway flooding, with an estimated w Breadtown Creek. The event time is approximate		t, occurred along a	a portion of Wesley	/ Road due to water rise from
LOVE COUNTY 2.3 W MARIETTA [33.94, -97.	-			H-1 (4 00 in)
	05/19/25 17:33 CST 05/19/25 17:33 CST		0	Hail (1.00 in) Source: Public
The report was releved through mPINC. The eve	ent time is adjusted based on re	adar observations.		Source. Fubile
The report was relayed unough mening. The eve				
, , , , , , , , , , , , , , , , , , ,	1			
	05/19/25 17:45 CST		0	Hail (1.25 in)
. , , ,			0	Hail (1.25 in) Source: Public
KAY COUNTY 2.0 E KAW CITY [36.76, -96.82]	05/19/25 17:45 CST			
The report was relayed through mPING. The report was relayed through mPING. JOHNSTON COUNTY 0.2 NNW NIDA [34.14,	05/19/25 17:45 CST 05/19/25 17:45 CST			
KAY COUNTY 2.0 E KAW CITY [36.76, -96.82] The report was relayed through mPING.	05/19/25 17:45 CST 05/19/25 17:45 CST			

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BRYAN COUNTY ACHILLE [33.83, -96.39]				
	05/19/25 19:54 CST		0	Hail (1.00 in)
	05/19/25 19:54 CST		0	Source: Trained Spotter
The report was relayed by emergency manage	ement.			
PONTOTOC COUNTY 2.0 SW ADA [34.75,	-			
	05/19/25 22:09 CST		0	Hail (0.75 in)
	05/19/25 22:09 CST		0	Source: Public
he report was relayed through mPING.				
ONTOTOC COUNTY ADA [34.77, -96.68]				
	05/19/25 22:11 CST		0	Hail (1.00 in)
	05/19/25 22:11 CST		0	Source: Public
A phone call report.				
BRYAN COUNTY 2.8 ESE MEAD [33.98, -9	6.47]			
	05/19/25 22:56 CST		0	Thunderstorm Wind (EG 52 kt)
	05/19/25 22:56 CST		0	Source: Trained Spotter
BRYAN COUNTY 4.3 SW ARMSTRONG [34	05/19/25 23:10 CST 05/19/25 23:10 CST		0 0	Thunderstorm Wind (EG 56 kt) Source: Emergency Manager
BRYAN COUNTY 4.3 SW ARMSTRONG [34 Multiple trees were blown down, some blocking estimated from radar observations.	05/19/25 23:10 CST 05/19/25 23:10 CST	ommunity of Duran	0	Source: Emergency Manager
Multiple trees were blown down, some blockingstands	05/19/25 23:10 CST 05/19/25 23:10 CST g roadways, in and around the co 34.03, -96.39]	ommunity of Duran	0 at. The location is	Source: Emergency Manager approximate, and the event time is
Multiple trees were blown down, some blockingstimated from radar observations.	05/19/25 23:10 CST 05/19/25 23:10 CST g roadways, in and around the co 34.03, -96.39] 05/19/25 23:11 CST	ommunity of Duran	0 at. The location is 0	Source: Emergency Manager s approximate, and the event time is Thunderstorm Wind (EG 52 kt)
Multiple trees were blown down, some blockingstimated from radar observations.	05/19/25 23:10 CST 05/19/25 23:10 CST g roadways, in and around the co 34.03, -96.39]	ommunity of Duran	0 at. The location is	Source: Emergency Manager approximate, and the event time is
Multiple trees were blown down, some blocking stimated from radar observations. BRYAN COUNTY 3.3 WSW ARMSTRONG [05/19/25 23:10 CST 05/19/25 23:10 CST g roadways, in and around the co (34.03, -96.39) 05/19/25 23:11 CST 05/19/25 23:11 CST		0 at. The location is 0 0	Source: Emergency Manager s approximate, and the event time is Thunderstorm Wind (EG 52 kt) Source: Trained Spotter
Multiple trees were blown down, some blocking stimated from radar observations. BRYAN COUNTY 3.3 WSW ARMSTRONG [An estimated wind gust near the intersection of	05/19/25 23:10 CST 05/19/25 23:10 CST g roadways, in and around the co 34.03, -96.39] 05/19/25 23:11 CST 05/19/25 23:11 CST of Washington Avenue and Mocki		0 t. The location is 0 0 eport was relaye	Source: Emergency Manager s approximate, and the event time is Thunderstorm Wind (EG 52 kt) Source: Trained Spotter d by emergency management.
Aultiple trees were blown down, some blocking stimated from radar observations. BRYAN COUNTY 3.3 WSW ARMSTRONG [05/19/25 23:10 CST 05/19/25 23:10 CST g roadways, in and around the co 34.03, -96.39] 05/19/25 23:11 CST 05/19/25 23:11 CST		0 at. The location is 0 0	Source: Emergency Manager s approximate, and the event time is Thunderstorm Wind (EG 52 kt) Source: Trained Spotter
Multiple trees were blown down, some blocking astimated from radar observations. BRYAN COUNTY 3.3 WSW ARMSTRONG [An estimated wind gust near the intersection of	05/19/25 23:10 CST 05/19/25 23:10 CST g roadways, in and around the co 34.03, -96.39] 05/19/25 23:11 CST 05/19/25 23:11 CST of Washington Avenue and Mocki		0 t. The location is 0 0 eport was relaye	Source: Emergency Manager s approximate, and the event time is Thunderstorm Wind (EG 52 kt) Source: Trained Spotter d by emergency management.
Multiple trees were blown down, some blocking estimated from radar observations. BRYAN COUNTY 3.3 WSW ARMSTRONG [An estimated wind gust near the intersection of the country 3.9 SSW LANE [34.25, -9] Trees and power lines were blown down at multiple states and power lines were blown down at multiple states.	05/19/25 23:10 CST 05/19/25 23:10 CST g roadways, in and around the co 34.03, -96.39] 05/19/25 23:11 CST 05/19/25 23:11 CST of Washington Avenue and Mocki 6.02] 05/19/25 23:15 CST 05/19/25 23:15 CST	ngbird Lane. The r	0 0 0 0 eport was relaye	Source: Emergency Manager s approximate, and the event time is Thunderstorm Wind (EG 52 kt) Source: Trained Spotter d by emergency management. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
Multiple trees were blown down, some blocking estimated from radar observations. BRYAN COUNTY 3.3 WSW ARMSTRONG [An estimated wind gust near the intersection of the country 3.9 SSW LANE [34.25, -9] Trees and power lines were blown down at multiprom radar observations.	05/19/25 23:10 CST 05/19/25 23:10 CST g roadways, in and around the co 34.03, -96.39] 05/19/25 23:11 CST 05/19/25 23:11 CST if Washington Avenue and Mocki 6.02] 05/19/25 23:15 CST 05/19/25 23:15 CST	ngbird Lane. The r	0 0 0 eport was relaye 10K 0	Source: Emergency Manager s approximate, and the event time is Thunderstorm Wind (EG 52 kt) Source: Trained Spotter ad by emergency management. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager eximate, and the event time is estimated
Aultiple trees were blown down, some blocking estimated from radar observations. BRYAN COUNTY 3.3 WSW ARMSTRONG [An estimated wind gust near the intersection of the country 3.9 SSW LANE [34.25, -9] Trees and power lines were blown down at murrom radar observations.	05/19/25 23:10 CST 05/19/25 23:10 CST g roadways, in and around the co 34.03, -96.39] 05/19/25 23:11 CST 05/19/25 23:11 CST of Washington Avenue and Mocki 6.02] 05/19/25 23:15 CST 05/19/25 23:15 CST	ngbird Lane. The r	0 0 0 0 eport was relaye	Source: Emergency Manager s approximate, and the event time is Thunderstorm Wind (EG 52 kt) Source: Trained Spotter d by emergency management. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
Aultiple trees were blown down, some blocking estimated from radar observations. BRYAN COUNTY 3.3 WSW ARMSTRONG [An estimated wind gust near the intersection of the country 3.9 SSW LANE [34.25, -9] Trees and power lines were blown down at murrom radar observations.	05/19/25 23:10 CST 05/19/25 23:10 CST g roadways, in and around the co 34.03, -96.39] 05/19/25 23:11 CST 05/19/25 23:11 CST if Washington Avenue and Mocki 6.02] 05/19/25 23:15 CST 05/19/25 23:15 CST	ngbird Lane. The r	0 0 0 eport was relaye 10K 0	Source: Emergency Manager s approximate, and the event time is Thunderstorm Wind (EG 52 kt) Source: Trained Spotter ad by emergency management. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager eximate, and the event time is estimated
Multiple trees were blown down, some blocking estimated from radar observations. BRYAN COUNTY 3.3 WSW ARMSTRONG [An estimated wind gust near the intersection of the country 3.9 SSW LANE [34.25, -9] Trees and power lines were blown down at murrom radar observations. BRYAN COUNTY ACHILLE [33.83, -96.39]	05/19/25 23:10 CST 05/19/25 23:10 CST g roadways, in and around the co 34.03, -96.39] 05/19/25 23:11 CST 05/19/25 23:11 CST f Washington Avenue and Mocki 6.02] 05/19/25 23:15 CST 05/19/25 23:15 CST utiple locations across southern A 05/19/25 23:20 CST 05/19/25 23:20 CST	ngbird Lane. The r	0 0 0 eport was relaye 10K 0 clocation is appro	Source: Emergency Manager s approximate, and the event time is Thunderstorm Wind (EG 52 kt) Source: Trained Spotter ad by emergency management. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager eximate, and the event time is estimated Thunderstorm Wind (EG 56 kt)
Multiple trees were blown down, some blocking estimated from radar observations. BRYAN COUNTY 3.3 WSW ARMSTRONG [An estimated wind gust near the intersection of the arms of of	05/19/25 23:10 CST 05/19/25 23:10 CST g roadways, in and around the co (34.03, -96.39) 05/19/25 23:11 CST 05/19/25 23:11 CST of Washington Avenue and Mocki (6.02) 05/19/25 23:15 CST 05/19/25 23:15 CST utiple locations across southern A 05/19/25 23:20 CST 05/19/25 23:20 CST nity of Achille. The event time is e	ngbird Lane. The r Atoka County . The	0 0 0 0 eport was relaye 10K 0 clocation is appro	Source: Emergency Manager s approximate, and the event time is Thunderstorm Wind (EG 52 kt) Source: Trained Spotter ad by emergency management. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager eximate, and the event time is estimated Thunderstorm Wind (EG 56 kt) Source: Emergency Manager
Multiple trees were blown down, some blockin	05/19/25 23:10 CST 05/19/25 23:10 CST g roadways, in and around the co (34.03, -96.39) 05/19/25 23:11 CST 05/19/25 23:11 CST of Washington Avenue and Mocki (6.02) 05/19/25 23:15 CST 05/19/25 23:15 CST utiple locations across southern A 05/19/25 23:20 CST 05/19/25 23:20 CST nity of Achille. The event time is e	ngbird Lane. The r Atoka County . The	0 0 0 0 eport was relaye 10K 0 clocation is appro	Source: Emergency Manager s approximate, and the event time is Thunderstorm Wind (EG 52 kt) Source: Trained Spotter ad by emergency management. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager eximate, and the event time is estimated Thunderstorm Wind (EG 56 kt) Source: Emergency Manager
Multiple trees were blown down, some blocking estimated from radar observations. BRYAN COUNTY 3.3 WSW ARMSTRONG [An estimated wind gust near the intersection of the arms of the intersection of	05/19/25 23:10 CST 05/19/25 23:10 CST g roadways, in and around the co 34.03, -96.39] 05/19/25 23:11 CST 05/19/25 23:11 CST Washington Avenue and Mocki 6.02] 05/19/25 23:15 CST 05/19/25 23:15 CST iltiple locations across southern A 05/19/25 23:20 CST 05/19/25 23:20 CST inity of Achille. The event time is 6	ngbird Lane. The r Atoka County . The	0 0 0 eport was relaye 10K 0 clocation is appro	Source: Emergency Manager s approximate, and the event time is Thunderstorm Wind (EG 52 kt) Source: Trained Spotter d by emergency management. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager eximate, and the event time is estimated Thunderstorm Wind (EG 56 kt) Source: Emergency Manager

ATOKA COUNTY --- 3.3 SSE BENTLEY [34.18, -96.05], 4.4 SSE BENTLEY [34.16, -96.05], 4.5 SSE BENTLEY [34.16, -96.05], 3.5 SSE BENTLEY [34.18,

-96.05]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/20/25 00:00 CST		0	Flood (due to Heavy Rain)
	05/20/25 06:00 CST		0	Source: Fire Department/Rescue
Roadway flooding occurred along Matoy Road dutime is approximate.	e to water rise from Clear Bogg	gy Creek. The rep	ort was relayed by	emergency management. The event
A severe weather outbreak impacted portions of				
the 20th. This marked the third and final day of a	-	-		
Plains. The 19th featured multiple waves of sup- activity posing a threat for large to very large ha		_	-	
Norman Forecast Area, generally weak low-leve		-		
favorable (supercell) storm mode along with str	ong instability and deep-layer	wind shear. Floo	oding also became	e prevalent across
southeastern Oklahoma due to repeated rounds	of heavy thunderstorm activ	ity over several h	ours.	
STEPHENS COUNTY 1.2 S DUNCAN [34.48, -5	97.96]			
	05/22/25 07:35 CST		0	Hail (1.00 in)
	05/22/25 07:35 CST		0	Source: Public
The report was relayed through mPING. The ever	nt time is adjusted based on rac	dar observations		
The report was relayed through the five ever	it time to dajuotod bacod on rac	adi obcorvationo.		
GRADY COUNTY 4.0 SSE CHICKASHA ARPT	[35.03, -97.93]			
	05/22/25 07:46 CST		0	Hail (1.50 in)
	05/22/25 07:46 CST		0	Source: Public
The report was relayed through mPING.				
The report was relayed through the invo.				
CARTER COUNTY HEALDTON [34.23, -97.49]				_
	05/22/25 09:10 CST		0	Hail (1.00 in)
	05/22/25 09:10 CST		0	Source: Emergency Manager
Multiple emergency management and public confi	rmations of quarter-size hail in	the community of	Healdton.	
CARTER COUNTY 1.4 ESE HEALDTON [34.22	9-97 471			
1.4 202 N2A25 101 (0-4.22	05/22/25 09:15 CST		0	Hail (1.00 in)
	05/22/25 09:15 CST		0	Source: Public
The way and was a slave of the same as DING				
The report was relayed through mPING.				
CARTER COUNTY WILSON [34.16, -97.43]				
• • •	05/22/25 09:32 CST		0	Hail (1.75 in)
	05/22/25 09:32 CST		0	Source: Emergency Manager
CARTER COUNTY 1.0 SSE TATUMS [34.47, -9	-		0	H-il (0.00 i-)
	05/22/25 09:35 CST		0	Hail (2.00 in)
	05/22/25 09:35 CST		0	Source: Trained Spotter
The event time is estimated from radar observation	ns.			
DAVID COUNTY A 100M WE CONTROL OF THE CONTROL OF TH	ANEL 1 BARAGO			
PAYNE COUNTY 6.1 SSW LAKE CARL BLACK	05/22/25 09:40 CST		0	Hail (1.75 in)
	05/22/25 09:40 CST		0	Source: Public
	00/22/20 00:10 001		· ·	Codico. I abile
A video from near the intersection of 56th Street a	nd Coyle Road was relayed by	emergency mana	agement.	
CLEVELAND COUNTY 4.4 ESE LAKE THUND	ERBIRD DAM [35.21, -97.14]			
	05/22/25 09:45 CST		0	Hail (1.00 in)
	05/22/25 09:45 CST		0	Source: Public
PAYNE COUNTY 0.5 NNE PERKINS [35.99, -97	=		0	Hail (0.75 in)
	05/22/25 09:49 CST 05/22/25 09:49 CST		0	Hail (0.75 in) Source: Public
	55/22/25 55.43 55 I		J	Godfoo. I ubilo

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
he report was relayed through mPING.				
PAYNE COUNTY 7.0 WNW PERKINS [
	05/22/25 09:50 CST		0	Hail (1.75 in)
	05/22/25 09:50 CST		0	Source: Public
An image from near the intersection of Rabbservations.	inge Road and 80th Street was relaye	ed by emergency r	management. The	event time is estimated from radar
CARTER COUNTY 1.4 WNW LONE GR	ROVE [34.19, -97.28], 1.4 WNW LONI	E GROVE [34.19, ·	97.28], 1.1 WNW L	ONE GROVE [34.19, -97.28], 1.1 WNW
LONE GROVE [34.19, -97.28]	05/22/25 10:00 CST		25K	Flash Flood (due to Heavy Rain)
	05/22/25 13:00 CST		0	Source: Emergency Manager
A portion of Memorial Road was washed o		The event time is		and a second sec
CARTER COUNTY 2.3 ENE WILSON [34 17 -97 301 2 3 ENE WILSON [34	17 -07 301 2 5 F \	NII SON [34 17 -0	7 301 2 5 ENE WII SON (34 47 07 301
2.3 ENE WILSON [05/22/25 10:00 CST	, -aaj, 2.a E \	0 (34.17, -9	Flash Flood (due to Heavy Rain)
	05/22/25 13:00 CST		0	Source: Emergency Manager
Significant roadway flooding, with an estir		ed along Hewitt Ro		, ,
approximate.				
CARTER COUNTY 4.2 NE WILSON [34		9, -97.37], 4.0 ENE	=	
	05/22/25 10:00 CST		0	Flash Flood (due to Heavy Rain)
	05/22/25 13:00 CST		0	Source: Emergency Manager
97.35]	05/22/25 10:00 CST 05/22/25 13:00 CST		0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
A relayed image shows significant roadwa		ne event time is ap		coarco. Integrato, manage.
PAYNE COUNTY PERKINS [35.98, -97	.03J 05/22/25 10:00 CST		0	Hail (1.00 in)
	05/22/25 10:00 CST		0	Source: Emergency Manager
CARTER COUNTY 5.0 NW LONE GRO	OVE [34.24, -97.31] 05/22/25 10:13 CST		0	Hail (1.25 in)
	05/22/25 10:10 CST		0	Source: Public
The report was relayed through mPING. I		to half dollar-size a		
·				
POTTAWATOMIE COUNTY 1.0 ENE TE	ECUMSEH [35.27, -96.92] 05/22/25 10:17 CST		0	Hail (1.00 in)
	05/22/25 10:17 CST 05/22/25 10:17 CST		0	Source: Public
The report was relayed through mPING	00/22/20 10.17 001		V	Cource. 1 april
The report was relayed through mPING.				
GARFIELD COUNTY COVINGTON [36			0	Hoil (4.75 in)
	05/22/25 10:24 CST		0	Hail (1.75 in)
An image was relayed by emergency mar	05/22/25 10:24 CST nagement.		0	Source: Public
	-			
CARTER COUNTY 0.2 NW FOX [34.36	6, -97.49] 05/22/25 10:25 CST		0	Hail (1.00 in)
	05/22/25 10:25 CST		0	Source: Public
	00/22/20 10.20 001		J	Couloc. I abilo

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
An image was shared on social media.				
LINCOLN COUNTY 0.5 SW CHANDLER [35	- · · · · · · · · · · · · · · · · · · ·			
	05/22/25 10:32 CST		0	Hail (0.75 in)
	05/22/25 10:32 CST		0	Source: Public
The report was relayed through mPING.				
INCOLN COUNTY 3.0 SSW CHANDLER [3	35.67, -96.89]			
	05/22/25 10:33 CST		0	Hail (1.00 in)
	05/22/25 10:33 CST		0	Source: Emergency Manager
Hailfall occurred along Oklahoma Highway 18,	approximately three miles south	h of the community	of Chandler.	
CARTER COUNTY 8.0 SSW ARDMORE [34	1.07 -97 211			
2.11. 2.1 00011 1 0.0 0014 ANDINORE [34	05/22/25 10:58 CST		0	Hail (0.88 in)
	05/22/25 10:58 CST		0	Source: Emergency Manager
The legation is approximate			-	5 ·-, ·······g-·
The location is approximate.				
LOVE COUNTY 3.5 N MARIETTA [33.99, -9	7.13], 0.5 W MARIETTA [33.94, 05/22/25 11:00 CST	-97.13], 0.2 W MAR	RIETTA [33.94, -97.	.12], 3.5 N MARIETTA [33.99, -97.12] Flash Flood (due to Heavy Rain)
	05/22/25 15:00 CST		0	Source: Department of Highways
ntermittent roadway flooding occurred along U approximate.	J.S. Highway 77 from near the c	ommunity of Marie	tta to near the Love	e County line. The event time is
LOVE COUNTY 5.2 NNE BURNEYVILLE [3:			0	11.17.4.75 (2.)
	05/22/25 11:15 CST		0	Hail (1.75 in)
	05/22/25 11:15 CST		0	Source: Law Enforcement
An image from along Eastman Road was share	ed. The location is approximate,	and the event time	e is estimated from	radar observations.
LOVE COUNTY 2.1 ESE BURNEYVILLE [33	3.8997.271			
	05/22/25 11:25 CST		0	Thunderstorm Wind (MG 54 kt)
	05/22/25 11:25 CST		0	Source: Mesonet
Burneyville (BURN) Mesonet observation.				
OVE COUNTY 2.1 ESE BURNEYVILLE [3:	3 89 .97 271			
1012 000M1	05/22/25 11:30 CST		0	Thunderstorm Wind (MG 56 kt)
	05/22/25 11:30 CST		0	Source: Mesonet
Burneyville (BURN) Mesonet observation.				
Surrey vine (BOTAT) Mesoriet observation.				
LOVE COUNTY 1.5 NNE THACKERVILLE [101/	
	05/22/25 11:45 CST		10K	Thunderstorm Wind (EG 56 kt)
	05/22/25 11:45 CST		0	Source: Broadcast Media
A portable outbuilding was overturned and toss observations.	sed into trees along Hutchins Ro	oad , just east of Int	terstate 35. The ev	ent time is estimated from radar
OVE COUNTY 2.0 SW THACKERVILLE [3	=			
	05/22/25 11:45 CST		0	Hail (1.75 in)
	05/22/25 11:45 CST		0	Source: Law Enforcement
An image from along Gladney Lake Road was	shared. The location is approxi	mate, and the even	nt time is estimated	from radar observations.
OVE COUNTY 2.9 S THACKERVILLE [33.	75 -97 141			
.012 000HTT 2.00 THACKENVILLE [33.	05/22/25 11:52 CST		0	Hail (2.50 in)

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Source: Broadcast Media

0

05/22/25 11:52 CST

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details		
A report of wind-driven hailfall along Interstate 35, just south of the Winstar Casino. The location is approximate.						
CARTER COUNTY 1.8 S ARDMORE [34.14, -97	7.14]					
	05/22/25 13:02 CST		0	Hail (0.75 in)		
	05/22/25 13:02 CST		0	Source: Public		
The report was relayed through mPING.						
CARTER COUNTY 4.3 ESE ARDMORE [34.14,	-97.07]					
	05/22/25 13:10 CST		0	Hail (1.00 in)		
	05/22/25 13:10 CST		0	Source: Public		
The report was relayed through mPING.						
COTTON COUNTY DEVOL [34.19, -98.59]						
50110N 505N11 BEVOL [54.15, -50.05]	05/22/25 15:20 CST		0	Hail (2.50 in)		
	05/22/25 15:20 CST		0	Source: Emergency Manager		
Multiple images showing ruler measurements were	e shared. The event time is est	timated from rada	ar observations.			
COTTON COUNTY RANDLETT [34.18, -98.46]						
•	05/22/25 15:20 CST		0	Hail (3.50 in)		
	05/22/25 15:20 CST		0	Source: Public		
An image showing a ruler measurement was relay	ed by emergency managemer	nt. The event time	e is estimated from	radar observations.		
TILLMAN COUNTY 4.0 E GRANDFIELD [34.23]	, -98.62]					
	05/22/25 15:24 CST		0	Hail (2.00 in)		
	05/22/25 15:24 CST		0	Source: Trained Spotter		
Multiple images were relayed by emergency mana	gement. The location is appro	ximate.				
COTTON COUNTY 2.0 NW RANDLETT [34.20,	-98.48] 05/22/25 15:35 CST		0	Hail (2.00 in)		
	05/22/25 15:35 CST		0	Source: Public		
	03/22/23 13:33 001		O	Godfee. 1 dalle		
COTTON COUNTY COOKIETOWN [34.27, -98.4	45]					
	05/22/25 15:46 CST		0	Hail (1.50 in)		
	05/22/25 15:46 CST		0	Source: Trained Spotter		
COTTON COUNTY WALTERS [34.35, -98.31]						
30110N 300N11 WALIENG [54.00, -50.01]	05/22/25 16:04 CST		0	Hail (1.25 in)		
	05/22/25 16:04 CST		0	Source: Trained Spotter		
The event time is estimated from radar observation	ns.					
STEDUENS COUNTY OF MARK VEHICLES	07 941					
STEPHENS COUNTY 8.0 WSW VELMA [34.43,	-97.81] 05/22/25 16:05 CST		0	Hail (1.75 in)		
	05/22/25 16:05 CST 05/22/25 16:05 CST		0	Source: Law Enforcement		
Hailfall occurred near the intersection of County R		nt time is estimat				
STEPHENS COUNTY 6.6 W VELMA [34.46, -97	7. 79] 05/22/25 16:08 CST		0	Hail (1.50 in)		
	05/22/25 16:08 CST		0	Source: Public		
The event time is estimated from radar observation						
	.231					
30 OR 300R11 4.0 E WALIERS [34.35, -30	05/22/25 16:13 CST		0	Hail (1.25 in)		
	05/22/25 16:13 CST		0	Source: Public		

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
STEPHENS COUNTY VELMA [34.46, -97.67]				
	05/22/25 16:20 CST		0	Hail (2.50 in)
	05/22/25 16:20 CST		0	Source: Local Official
An image was shared. The location is approximat	te, and the event time is estim	nated from radar ol	oservations.	
TEPHENS COUNTY 0.8 W ALMA [34.42, -97	=			H. 1.44 OF (a)
	05/22/25 16:25 CST 05/22/25 16:25 CST		0	Hail (1.25 in)
he event time is estimated from reder absentation			U	Source: Public
he event time is estimated from radar observation	ons.			
TEPHENS COUNTY 2.5 WNW SUNRAY [34.4	14, -98.00] 05/22/25 16:43 CST		0	Hail (0.75 in)
	05/22/25 16:43 CST		0	Source: Public
he report was relayed through mPING.	00/22/20 10:10 00:		· ·	553,557, 42.15
STEPHENS COUNTY 0.8 W SUNRAY [34.42, -	. 97.97] 05/22/25 16:45 CST		0	Hail (0.88 in)
	05/22/25 16:45 CST		0	Source: Law Enforcement
lailfall account durant the interesting of U.C. Him	b 04 and Daffinani Dand			
Hailfall occurred near the intersection of U.S. High	nway 81 and Refinery Road.			
was initiated by moist isentropic ascent in low transiently organized thunderstorms produced noreased towards midday, culminating in the clove Counties. This storm generated multiple religious a brief early afternoon lull, additional western-north Texas. This activity was initiated	hail from south-central into levelopment of a more robus eports of very large hail, thu thunderstorms developed b near convective outflow bo	north-central Oklast, right-moving so understorm wind co by late afternoon a undaries from pric	ahoma. Thunderst upercell thunderst lamage and floodi across southweste or thunderstorms	torm intensity gradually torm over Carter and ing. ern Oklahoma and and enhanced by strong
was initiated by moist isentropic ascent in low transiently organized thunderstorms produced ncreased towards midday, culminating in the clove Counties. This storm generated multiple refollowing a brief early afternoon lull, additional western-north Texas. This activity was initiated surface heating. The resulting environment featorganized thunderstorms. Multiple splitting suppressions	hail from south-central into levelopment of a more robust eports of very large hail, thu thunderstorms developed the near convective outflow bottured strong instability, stee	north-central Oklast, right-moving so understorm wind co by late afternoon a undaries from price up lapse rates, and	ahoma. Thunderst upercell thunderst lamage and floodi across southweste or thunderstorms favorable deep-la	torm intensity gradually torm over Carter and ing. ern Oklahoma and and enhanced by strong ayer wind shear for
was initiated by moist isentropic ascent in low ransiently organized thunderstorms produced ncreased towards midday, culminating in the clove Counties. This storm generated multiple refollowing a brief early afternoon lull, additional western-north Texas. This activity was initiated surface heating. The resulting environment featorganized thunderstorms. Multiple splitting suppovery large hail during the evening.	hail from south-central into development of a more robust reports of very large hail, thut thunderstorms developed to near convective outflow boutured strong instability, steepercell thunderstorms emerges.	north-central Oklast, right-moving so understorm wind co by late afternoon a undaries from price up lapse rates, and	ahoma. Thunderst upercell thunderst lamage and floodi cross southweste or thunderstorms favorable deep-la producing wides	torm intensity gradually torm over Carter and ing. ern Oklahoma and and enhanced by strong ayer wind shear for pread reports of large
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The report was relayed through mPING.				
OKLAHOMA COUNTY 3.4 ESE WARR ACRE	ES [35.50, -97.56] 05/24/25 00:48 CST		0	Hail (O.75 in)
	05/24/25 00:48 CST		0	Hail (0.75 in) Source: Public
	03/24/23 00.46 C3 I		U	Source. Fublic
The report was relayed through mPING.				
OKLAHOMA COUNTY 2.1 SSW NICHOLS H				
	05/24/25 00:50 CST		0	Hail (0.75 in)
	05/24/25 00:50 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY 2.2 NW OKLAHOMA	CITY [35.49, -97.54]			
	05/24/25 00:50 CST		0	Hail (0.75 in)
	05/24/25 00:50 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY 3.0 S NICHOLS HILL:	S [35.51, -97.54]			
	05/24/25 00:51 CST		0	Hail (1.00 in)
	05/24/25 00:51 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY 0.3 SW DEL CITY [35	.45, -97.44]			
	05/24/25 01:09 CST		0	Hail (1.00 in)
	05/24/25 01:09 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY 1.8 NNW MIDWEST C				
	05/24/25 01:10 CST		0	Hail (1.00 in)
	05/24/25 01:10 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY 0.3 SE MIDWEST CIT	Y [35.46, -97.39]			
	05/24/25 01:12 CST		0	Hail (1.00 in)
	05/24/25 01:12 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 2.9 ESE STANLEY D	RAPER LAKE DAM [35.31, -97.30]			
	05/24/25 01:14 CST		0	Hail (0.75 in)
	05/24/25 01:14 CST		0	Source: Public
The report was relayed through mPING.				
OKLAHOMA COUNTY 1.9 ESE CHOCTAW [:	35.48, -97.24]			
	05/24/25 01:22 CST		0	Hail (1.00 in)
	05/24/25 01:22 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 1.3 E (OUN)NORMAI	N WESTHEIMER ARPT [35.25, -97.	45]		
	05/24/25 01:34 CST		0	Hail (1.00 in)
	05/24/25 01:34 CST		0	Source: Public
CLEVELAND COUNTY 3.5 NW LAKE THUN	DEDDIND DAM (05.05.07.07)			

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05/24/25 01-45 CST 0 Source: Public Accordant model image shows large too limbs blown down. The overet time is deternated from radar observations. Accordant model image shows large too limbs blown down. The overet time is deternated from radar observations. Accordant model image shows large too limbs blown down. The overet time is deternated from radar observations. Accordant model image shows large too limbs blown down. The overet time is deternated from radar observations. Accordant model image shows large too limbs blown down. The foreigness of the observations. Accordant model image shows large too limbs blown down. The foreigness of the observations. Accordant model image shows large too limbs blown down in the community of Variety Science Public DOTAWATOMIC COUNTY — 4.9 S PINK [38.19, 497.12] OGC4425 00.210 CST 0 Source: Public DOTAWATOMIC COUNTY — 4.9 S PINK [38.19, 497.12] OGC4425 00.220 CST 0 Source: Public DOTAWATOMIC COUNTY — 4.9 S PINK [38.19, 497.12] OGC4425 00.220 CST 0 Source: Public DOTAWATOMIC COUNTY — 1.0 N STRATFORD [34.81, 46.86] OGC4425 00.200 CST 0 Source: Public DOTAWATOMIC COUNTY — 1.0 N STRATFORD [34.81, 46.86] OGC4425 00.200 CST 0 Source: Public DOTAWATOMIC COUNTY — 0.3 ESE VANOSS [34.76, 46.86], 2.9 ESE VANOSS [34.74, 46.85] OGC4425 00.300 CST 0 Source: Public DOTAWATOMIC COUNTY — 0.3 ESE VANOSS [34.76, 46.86], 2.9 ESE VANOSS [34.74, 46.85] OGC4425 00.300 CST 0 Source: Energency Manager DOTAWATOMIC COUNTY — 2.4 NE VANOSS [34.76, 46.86], 2.9 ESE VANOSS [34.74, 46.85] OGC4425 00.310 CST 0 Source: Energency Manager DOTAWATOMIC COUNTY — 2.4 NE VANOSS [34.76, 46.86], 2.9 ESE VANOSS [34.74, 46.85] OGC4425 00.310 CST 0 Source: Energency Manager Auditiple relayed images courtesy of the Oklahoms Department of Emergency Manager Manager Auditiple relayed images courtesy of the Oklahoms Department of Emergency Managerment show numerous large trees blown down onto and Blocking orthonic of County Road 154.0 The overent time is estimated from radar observations. DOTATION	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A social media image shows large tree limbs blown down. The event lime is estimated from radar observations. PAYNE COUNTY — 3.2 S \$TILLWATER (38.07, -97.05) 0574/25 00:02 CST 0574/25 00:05 CS	05/24/25 01:45 CST		0	Thunderstorm Wind (EG 56 kt)
WYNE COUNTY 3.2 \$ STILLWATER [38.07, -97.05] 0524/25 02:02 CST 0 Hail (1.25 in) 0524/25 02:02 CST 0 Source: Public POTTAWATOMIE COUNTY 4.9 \$ PINK [35.19, -97.12] 0524/25 02:10 CST 0 Source: Public POTTAWATOMIE COUNTY 3.5 ENE LAKE THUNDERBIRD DAM [35.23, -97.16] 0524/25 02:10 CST 0 Source: Public POTTAWATOMIE COUNTY 3.5 ENE LAKE THUNDERBIRD DAM [35.23, -97.16] 0524/25 02:15 CST 0 Source: Trained Spotter 0524/25 02:15 CST 0 Source: Trained Spotter Situlfield occurred just south of the intersection of Oklahoma Highway 9 and 192nd Avenue Southeast. POTTAWATOMIE COUNTY 4.9 \$ PINK [35.19, -97.12] 0524/25 02:20 CST 0 Source: Public POTTAWATOMIE COUNTY 4.9 \$ PINK [35.19, -97.12] 0524/25 02:20 CST 0 Tourse Public Potential trees were blown down. The location is approximate, and the event time is estimated from radar observations. PONTOTOC COUNTY 0.3 ESE VANOSS [34.76, -96.86], 2.9 ESE VANOSS [34.74, -96.88] Source: Public PONTOTOC COUNTY 0.3 ESE VANOSS [34.76, -96.86], 2.9 ESE VANOSS [34.74, -96.88] Source: Public PONTOTOC COUNTY 0.3 ESE VANOSS [34.78, -96.88], 2.9 ESE VANOSS [34.74, -96.88] Source: Public PONTOTOC COUNTY 0.3 ESE VANOSS [34.78, -96.88], 2.9 ESE VANOSS [34.74, -96.88] Source: Public PONTOTOC COUNTY 0.3 ESE VANOSS [34.78, -96.88], 2.9 ESE VANOSS [34.74, -96.88] Source: Public PONTOTOC COUNTY 0.3 ESE VANOSS [34.78, -96.88], 0524/25 03:10 CST 0 Source: Emergency Manager Pontotoc County 0.3 ESE VANOSS [34.78, -96.88] Source: Emergency Manager Autilipie relayed images courtesy of the Oklahoma Department of Emergency Management show numerous large trees blown down not ond blocking orions of County Road 340. The vent time is estimated from radar observations. PONTOTOC COUNTY 4.1 NE VANOSS [34.78, -96.82] 0524/25 03:10 CST 0 Thunderstorm Wind (EG 61 kt) 0524/25 03:10 CST 0 Thunderstorm Wind (EG 61 kt) 0524/25 03:10 CST 0 Thunderstorm Wind (EG 61 kt) 0524/25 03:10 CST 0 Thunderstorm Wind (EG 66 kt) 0524/25 03:10 CST 0 Thunderstorm Wind (EG 61 kt) 0524/25 0	05/24/25 01:45 CST		0	Source: Public
OSCALZS 02:02 CST 0 Hall (1.25 in) OSCALZS 02:02 CST 0 Source: Public OTTAWATOMIC COUNTY 4.9 S PINK [35.19, 47.12] OSCALZS 02:10 CST 0 Hall (0.75 in) OSCALZS 02:10 CST 0 Source: Public Interport was relayed through mPING. LEVELAND COUNTY 3.5 ENE LAKE THUNDERBIRD DAM [35.23, -97.16] OSCALZS 02:15 CST 0 Mail (1.75 in) OSCALZS 02:15 CST 0 Source: Trained Spotter Interport was relayed through mPING. OSCALZS 02:15 CST 0 Source: Trained Spotter Interport was relayed through mPING. OSCALZS 02:20 CST 0 Source: Trained Spotter OSCALZS 02:20 CST 0 Source: Public Interport was relayed through mPING. OSCALZS 02:20 CST 0 Source: Public Interport was relayed through mPING. ARRYIN COUNTY 1.9 N STRATFORD [34.81, 46.86] OSCALZS 02:00 CST 0 Source: Public OSCALZS 03:00 CST 0 Source: Emergency Manager Interport Manager Unitiple relayed images countesy of the Okiahoma Department of Emergency Managernent show numerous large trees blown down onto and blocking ortions of County Road 15t0. The event time is estimated from radar observations. ONTOTOC COUNTY 4.1 NE VANOSS [34.76, 46.82] OSCALZS 03:10 CST 0 Thunderstorm Wind (EG 61 kt) OSCALZS 03:10 CST 0 Source: Emergency Manager Unitiple relayed images countesy of the Okiahoma Department of Emergency Managernent show numerous large trees blown down onto and blocking ortions of County Road 15t0. The event time is estim	own down. The event time is es	timated from rada	observations.	
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06/24/25 02:20 CST 0 Hail (1.25 in) 05/24/25 02:20 CST 0 Source: Public The report was relayed through mPING. SARVIN COUNTY 1.0 N STRATFORD [34.81, -96.96] 05/24/25 03:00 CST 0 Source: Public SARVIN COUNTY 1.0 N STRATFORD [34.81, -96.96] 05/24/25 03:00 CST 0 Source: Public Several trees were blown down. The location is approximate, and the event time is estimated from radar observations. FONTOTOC COUNTY 0.3 ESE VANOSS [34.76, -96.86], 2.9 ESE VANOSS [34.74, -96.83] 05/24/25 03:10 CST 75K Tornado (EF1, L: 2.61 mi , W: 50 yd) 06/24/25 03:15 CST 0 Source: Emergency Manager This tornado developed near the community of Vanoss and moved southeast. A home suffered significant roof damage along County Road 3450. Scattered lamage was observed by emergency management personnel southeast to near the intersection of County Roads 3470 and 1570. FONTOTOC COUNTY 2.6 NE VANOSS [34.78, -96.83] 05/24/25 03:10 CST 0 Thunderstorm Wind (EG 65 kt) 05/24/25 03:10 CST 0 Source: Emergency Manager Multiple relayed images courtesy of the Oklahoma Department of Emergency Management show numerous large trees blown down onto and blocking ortions of County Road 1540. The event time is estimated from radar observations. FONTOTOC COUNTY 4.1 NE VANOSS [34.80, -96.82] 05/24/25 03:10 CST 0 Thunderstorm Wind (EG 61 kt) 05/24/25 03:10 CST 0 Source: Emergency Manager Multiple relayed images courtesy of the Oklahoma Department of Emergency Management show trees blown down in the community of Center. The location is approximate, and the event time is estimated from radar observations.	f Oklahoma Highway 9 and 192	nd Avenue Southe	ast.	
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05/24/25 03:00 CST 0 Thunderstorm Wind (EG 61 kt) 05/24/25 03:00 CST 0 Source: Public DONTOTOC COUNTY 0.3 ESE VANOSS [34.76, -96.86], 2.9 ESE VANOSS [34.74, -96.83] 05/24/25 03:10 CST 75K Tornado (EF1, L: 2.61 mi , W: 50 yd) 05/24/25 03:15 CST 0 Source: Emergency Manager This tornado developed near the community of Vanoss and moved southeast. A home suffered significant roof damage along County Road 3450. Scattered lamage was observed by emergency management personnel southeast to near the intersection of County Roads 3470 and 1570. DONTOTOC COUNTY 2.6 NE VANOSS [34.78, -96.83] 05/24/25 03:10 CST 0 Thunderstorm Wind (EG 65 kt) 05/24/25 03:10 CST 0 Source: Emergency Manager Aultiple relayed images courtesy of the Oklahoma Department of Emergency Management show numerous large trees blown down onto and blocking ortions of County Road 1540. The event time is estimated from radar observations. DONTOTOC COUNTY 4.1 NE VANOSS [34.80, -96.82] 05/24/25 03:10 CST 0 Thunderstorm Wind (EG 61 kt) 05/24/25 03:10 CST 0 Source: Emergency Manager Aultiple relayed images courtesy of the Oklahoma Department of Emergency Management show numerous large trees blown down onto and blocking DONTOTOC COUNTY 4.1 NE VANOSS [34.80, -96.82] 05/24/25 03:10 CST 0 Thunderstorm Wind (EG 61 kt) 05/24/25 03:10 CST 0 Source: Emergency Manager Aultiple relayed images courtesy of the Oklahoma Department of Emergency Management show trees blown down in the community of Center. The location is approximate, and the event time is estimated from radar observations.				
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Several trees were blown down. The location is approximate, and the event time is estimated from radar observations. FONTOTOC COUNTY 0.3 ESE VANOSS [34.76, -96.86], 2.9 ESE VANOSS [34.74, -96.83] 05/24/25 03:10 CST 0 Source: Emergency Manager This tornado developed near the community of Vanoss and moved southeast. A home suffered significant roof damage along County Road 3450. Scattered amage was observed by emergency management personnel southeast to near the intersection of County Roads 3470 and 1570. FONTOTOC COUNTY 2.6 NE VANOSS [34.78, -96.83] 05/24/25 03:10 CST 0 Thunderstorm Wind (EG 65 kt) 05/24/25 03:10 CST 0 Source: Emergency Manager fultiple relayed images courtesy of the Oklahoma Department of Emergency Management show numerous large trees blown down onto and blocking ortions of County Road 1540. The event time is estimated from radar observations. FONTOTOC COUNTY 4.1 NE VANOSS [34.80, -96.82] 05/24/25 03:10 CST 0 Thunderstorm Wind (EG 61 kt) 05/24/25 03:10 CST 0 Source: Emergency Manager fultiple relayed images courtesy of the Oklahoma Department of Emergency Management show trees blown down in the community of Center. The location is approximate, and the event time is estimated from radar observations.	05/24/25 03:00 CST		0	Thunderstorm Wind (EG 61 kt)
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05/24/25 03:15 CST 0 Source: Emergency Manager This tornado developed near the community of Vanoss and moved southeast. A home suffered significant roof damage along County Road 3450. Scattered lamage was observed by emergency management personnel southeast to near the intersection of County Roads 3470 and 1570. PONTOTOC COUNTY 2.6 NE VANOSS [34.78, -96.83] 05/24/25 03:10 CST 0 Thunderstorm Wind (EG 65 kt) 05/24/25 03:10 CST 0 Source: Emergency Manager Multiple relayed images courtesy of the Oklahoma Department of Emergency Management show numerous large trees blown down onto and blocking fortions of County Road 1540. The event time is estimated from radar observations. PONTOTOC COUNTY 4.1 NE VANOSS [34.80, -96.82] 05/24/25 03:10 CST 0 Thunderstorm Wind (EG 61 kt) 05/24/25 03:10 CST 0 Source: Emergency Manager Multiple relayed images courtesy of the Oklahoma Department of Emergency Management show trees blown down in the community of Center. The location is approximate, and the event time is estimated from radar observations.	.76, -96.86], 2.9 ESE VANOSS [34.74, -96.83]		
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s approximate, and the event time is estimated from radar observations. PONTOTOC COUNTY 0.9 SE VANOSS [34.75, -96.86] 05/24/25 03:12 CST 0 Hail (1.00 in)	is estimated from radar observa 80, -96.82] 05/24/25 03:10 CST	-		, ,
05/24/25 03:12 CST 0 Hail (1.00 in)	is estimated from radar observa 80, -96.82] 05/24/25 03:10 CST	-		, ,
	is estimated from radar observa 80, -96.82] 05/24/25 03:10 CST 05/24/25 03:10 CST ma Department of Emergency N	tions.	0	Source: Emergency Manager
05/24/25 03:12 CST 0 Source: Public	is estimated from radar observa 30, -96.82] 05/24/25 03:10 CST 05/24/25 03:10 CST Ima Department of Emergency Machine Information observations.	tions.	0	Source: Emergency Manager in the community of Center. The location
	is estimated from radar observa 30, -96.82] 05/24/25 03:10 CST 05/24/25 03:10 CST Ima Department of Emergency Machine Information observations.	tions.	0 trees blown down	Source: Emergency Manager in the community of Center. The location
PONTOTOC COUNTY 4.1 NE VANOSS [34.8 Multiple relayed images courtesy of the Oklaho is approximate, and the event time is estimated		05/24/25 01:45 CST own down. The event time is es , -97.05]	05/24/25 01:45 CST own down. The event time is estimated from radar , -97.05]	05/24/25 01:45 CST 0 own down. The event time is estimated from radar observations. 7.97.05] 05/24/25 02:02 CST 0 05/24/25 02:02 CST 0 1997.12] 05/24/25 02:10 CST 0 O5/24/25 02:10 CST 0 O5/24/25 02:15 CST 0 O5/24/25 02:15 CST 0 f Oklahoma Highway 9 and 192nd Avenue Southeast. 1997.12] 05/24/25 02:20 CST 0 f Oklahoma Highway 9 and 192nd Avenue Southeast. 1997.12] 05/24/25 02:20 CST 0 05/24/25 02:20 CST 0 196.96] 05/24/25 03:00 CST 0 05/24/25 03:00 CST 0 05/24/25 03:10 CST 7 O5/24/25 03:15 CST 7 O5/24/25 03:15 CST 0 Vanoss and moved southeast . A home suffered significant roof damment personnel southeast to near the intersection of County Roads 3 7896.83] 05/24/25 03:10 CST 0

PONTOTOC COUNTY --- 5.3 W ADA [34.78, -96.77]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/24/25 03:12 CST		0.10M	Thunderstorm Wind (EG 65 kt)
	05/24/25 03:12 CST		0	Source: Emergency Manager
Thunderstorm wind damage occurred in the commouse. The event time is estimated from radar ob-	•	destroyed outbuild	ing and a large upr	ooted tree that landed on the corner of a
PONTOTOC COUNTY 4.1 NE VANOSS [34.80,	=			
	05/24/25 03:15 CST		0	Hail (2.00 in)
	05/24/25 03:15 CST		0	Source: Emergency Manager
PONTOTOC COUNTY 5.1 ENE VANOSS [34.78				
	05/24/25 03:18 CST		0	Hail (2.00 in)
	05/24/25 03:18 CST		0	Source: Emergency Manager
The location is approximate.				
PONTOTOC COUNTY ADA [34.77, -96.68]				
	05/24/25 03:21 CST		0	Thunderstorm Wind (MG 67 kt)
	05/24/25 03:21 CST		0	Source: Trained Spotter
The report was relayed by emergency manageme	ent. The location is approxima	ate, and the event	time is estimated fr	om radar observations.
PONTOTOC COUNTY 3.0 WNW ADA [34.79, -	96.73]			
	05/24/25 03:26 CST		0	Hail (1.00 in)
	05/24/25 03:26 CST		0	Source: Emergency Manager
The location is approximate.				
PONTOTOC COUNTY 1.2 SE ADA [34.76, -96.	 661			
	05/24/25 03:35 CST		0	Hail (1.25 in)
	05/24/25 03:35 CST		0	Source: Public
The report was relayed through mPING.				
KAY COUNTY 7.9 SW HARDY [36.90, -96.91]				
• •	05/24/25 03:45 CST		0	Thunderstorm Wind (MG 53 kt)
	05/24/25 03:45 CST		0	Source: Mesonet
Newkirk (NEWK) Mesonet observation.				
NODI E COUNTY 24 NOVICEMENT FOR CO.	451			
NOBLE COUNTY 3.1 NW SUMNER [36.36, -97	.15] 05/24/25 03:55 CST		0	Thunderstorm Wind (MG 55 kt)
	05/24/25 03:55 CST		0	Source: Mesonet
Red Rock (REDR) Mesonet observation.				
	AIDDODT 100 40 OT 001			
PAYNE COUNTY 0.2 NNE (SWO)STILLWATER	05/24/25 04:18 CST		0	Thunderstorm Wind (MG 50 kt)
	05/24/25 04:18 CST		0	Source: ASOS
Stillwater Regional Airport (KSWO) observation.				
DAVNE COUNTY CHEUING (25.00 00.70)				
PAYNE COUNTY CUSHING [35.98, -96.76]	05/24/25 04:38 CST		0	Thunderstorm Wind (MG 56 kt)
	05/24/25 04:38 CST		0	Source: Emergency Manager
HUGHES COUNTY STUART [34.90, -96.10]				
.00.120 000111 010AIX1 [04.80, -80.10]	05/24/25 06:52 CST		0	Thunderstorm Wind (EG 52 kt)
				•

A large tree limb was blown down. The event time is estimated from radar observations and a wind gust at the nearby Stuart Mesonet site.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ELLIS COUNTY 16.2 SSW ARNETT [35.94,	=			
	05/24/25 20:00 CST		0	Hail (1.00 in)
	05/24/25 20:00 CST		0	Source: Trained Spotter
The report was relayed by emergency manage	ment. The location is approxima	ate, and the event	time is estimated fr	rom radar observations.
ROGER MILLS COUNTY 2.0 E CRAWFORD				
	05/24/25 20:50 CST		0	Hail (1.50 in)
The	05/24/25 20:50 CST	-4	0	Source: Trained Spotter
The report was relayed by emergency manage	ment. The location is approxima	ate, and the event	ume is esumated ii	omradai observations.
KAY COUNTY 1.6 S HARDY [36.95, -96.80]	05/24/25 22:48 CST		0	Hail (1.50 in)
	05/24/25 22:48 CST		0	Source: COOP Observer
The event time is estimated from radar observa			Ü	Courte. Coor Observer
The event time is estimated from radal observa	uiona.			
KAY COUNTY 0.7 NNW TONKAWA [36.69, -	97.31] 05/24/25 23:29 CST		0	Hail (1.00 in)
	05/24/25 23:29 CST 05/24/25 23:29 CST		0	Hail (1.00 in) Source: Public
The report was relayed through mPING.	00/2 //20 20/20 00 /		v	
(OK-Z036) JACKSON, (OK-Z038) COMANCHE				
	05/25/25 00:40 CST		0	High Wind (MAX 60 kt)
	05/25/25 02:05 CST		0	
JACKSON COUNTY 3.7 S ALTUS [34.59, -9	9.34]			
	05/25/25 01:25 CST		0	Thunderstorm Wind (MG 58 kt)
	05/25/25 01:55 CST		0	Source: Mesonet
Altus (ALTU) Mesonet observation. Intermittent burst was likely responsible for this event.	severe (>50-knot) wind gusts of	during the listed ev	ent time, with the p	peak gust of 58 knots at 0135 LST. A heat
COTTON COUNTY 4.0 NNW WALTERS [34.	40, -98.35] 05/25/25 01:30 CST		0	Thunderstorm Wind (MC 50 kt)
	05/25/25 01:30 CST		0	Thunderstorm Wind (MG 50 kt) Source: Mesonet
Malters (MALS) Massanst shoomstion. A host h		hio ovent	U	Source: Mesoriet
Walters (WAL2) Mesonet observation. A heat b	urst was likely responsible for t	nis event.		
COMANCHE COUNTY 2.4 WSW MT SCOTT	[34.73, -98.57] 05/25/25 01:45 CST	<u> </u>	0	Thursderstorm Wind (MC 50 kt)
	05/25/25 01:45 CST 05/25/25 02:20 CST		0	Thunderstorm Wind (MG 59 kt) Source: Mesonet
Medicine Park (MEDI) Mesonet observation. In 0155 and 0210 LST. A heat burst was likely res	termittent severe (>50-knot) wir	nd gusts during the		
TILLMAN COUNTY 2.3 SE TIPTON ARPT [3				
	05/25/25 02:05 CST		0	Thunderstorm Wind (MG 56 kt)
	05/25/25 02:10 CST		0	Source: Mesonet
Tipton (TIPT) Mesonet observation. Intermitten burst was likely responsible for this event.	t severe (>50-knot) wind gusts	during the listed ev	rent time, with the p	peak gust of 56 knots at 0210 LST. A heat
TILLMAN COUNTY TIPTON [34.50, -99.14]				
	05/25/25 02:10 CST		50K	Thunderstorm Wind (EG 61 kt)
	05/25/25 02:10 CST		0	Source: Emergency Manager

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
			· ·	ncluded a grain bin that was blown over, nt time is estimated based on wind gusts
GRADY COUNTY 0.6 NNW ACME [34	4.81, -98.02]			
_	05/25/25 02:45 CST		0	Thunderstorm Wind (MG 56 kt)
	05/25/25 03:05 CST		0	Source: Mesonet
Acme (ACME) Mesonet observation. Interest burst was likely responsible for this	termittent severe (>50-knot) wind gusts s event.	during the listed e	vent time, with the	peak gust of 56 knots at 0250 LST. A
CADDO COUNTY 1.2 SW FT COBB I	RES DAM [35.15, -98.47]			
	05/25/25 03:20 CST		0	Thunderstorm Wind (MG 56 kt)
	05/25/25 03:20 CST		0	Source: Mesonet
Fort Cobb (FTCB) Mesonet observation.	. A heat burst was likely responsible for	this event.		
GRADY COUNTY 1.1 N CHICKASHA				
	05/25/25 03:35 CST		0	Thunderstorm Wind (MG 50 kt)
	05/25/25 03:35 CST		0	Source: AWOS
Chickasha Municipal Airport (KCHK) obs	servation. A heat burst was likely respon	nsible for this ever	nt.	
wind damage, as well as a tornado nea of thunderstorms moved from far sout	land, Pottawatomie, and Pontotoc Cou ar Vanoss, OK, in Pontotoc County. Do thern Kansas into north-central Oklah	uring the same ge oma producing a	eneral time frame, few observed sev	a separate organized line ere-caliber wind gusts.
wind damage, as well as a tornado nea of thunderstorms moved from far sout Following the morning activity, dry and destabilizing boundary layer near and oriefly intense thunderstorms. Finally, western-north Texas into central Oklah	ar Vanoss, OK, in Pontotoc County. Do	uring the same ge oma producing a uch of the day on a and southern Ok te low and heat bu th into the 25th.	eneral time frame, few observed sev the 24th. However klahoma fostered t urst event evolved This event, tied to	a separate organized line ere-caliber wind gusts. r, by near-sunset, a the development of a few from portions of
wind damage, as well as a tornado nea of thunderstorms moved from far sout Following the morning activity, dry and destabilizing boundary layer near and oriefly intense thunderstorms. Finally, western-north Texas into central Oklah	ar Vanoss, OK, in Pontotoc County. Do thern Kansas into north-central Oklah d pleasant conditions occurred for mo south of a warm front across western , a progressive and high-intensity wak homa during the late evening of the 24 , featured strong and occasionally dar	uring the same ge oma producing a uch of the day on a and southern Ok te low and heat bu th into the 25th.	eneral time frame, few observed sev the 24th. However klahoma fostered t urst event evolved This event, tied to	a separate organized line ere-caliber wind gusts. r, by near-sunset, a the development of a few from portions of
wind damage, as well as a tornado nea of thunderstorms moved from far sout Following the morning activity, dry and destabilizing boundary layer near and priefly intense thunderstorms. Finally, western-north Texas into central Oklah convection from across central Texas,	ar Vanoss, OK, in Pontotoc County. Do thern Kansas into north-central Oklah d pleasant conditions occurred for mo south of a warm front across western , a progressive and high-intensity wak homa during the late evening of the 24 , featured strong and occasionally dar	uring the same ge oma producing a uch of the day on a and southern Ok te low and heat bu th into the 25th.	eneral time frame, few observed sev the 24th. However klahoma fostered t urst event evolved This event, tied to	a separate organized line ere-caliber wind gusts. r, by near-sunset, a the development of a few from portions of
wind damage, as well as a tornado nea of thunderstorms moved from far sout Following the morning activity, dry and destabilizing boundary layer near and priefly intense thunderstorms. Finally, western-north Texas into central Oklah convection from across central Texas,	ar Vanoss, OK, in Pontotoc County. Do thern Kansas into north-central Oklah d pleasant conditions occurred for mu south of a warm front across western , a progressive and high-intensity wak homa during the late evening of the 24 , featured strong and occasionally dar	uring the same ge oma producing a uch of the day on a and southern Ok te low and heat bu th into the 25th.	eneral time frame, few observed sev the 24th. However klahoma fostered t urst event evolved This event, tied to s.	a separate organized line ere-caliber wind gusts. r, by near-sunset, a the development of a few from portions of decaying severe
wind damage, as well as a tornado nearly thunderstorms moved from far sout Following the morning activity, dry and destabilizing boundary layer near and priefly intense thunderstorms. Finally, western-north Texas into central Oklah convection from across central Texas,	ar Vanoss, OK, in Pontotoc County. Do thern Kansas into north-central Oklah d pleasant conditions occurred for mu south of a warm front across western , a progressive and high-intensity wak homa during the late evening of the 24 , featured strong and occasionally dar 05/25/25 14:04 CST	uring the same ge oma producing a uch of the day on a and southern Ok te low and heat bu th into the 25th. [*] maging wind gust	the 24th. However the 24th. However slahoma fostered t urst event evolved This event, tied to s.	a separate organized line ere-caliber wind gusts. r, by near-sunset, a the development of a few from portions of decaying severe Hail (1.00 in)
wind damage, as well as a tornado nearly thunderstorms moved from far sout Following the morning activity, dry and destabilizing boundary layer near and priefly intense thunderstorms. Finally, western-north Texas into central Oklah convection from across central Texas,	ar Vanoss, OK, in Pontotoc County. Do thern Kansas into north-central Oklah d pleasant conditions occurred for mu south of a warm front across western , a progressive and high-intensity wak homa during the late evening of the 24 , featured strong and occasionally dar 84.59, -96.84] 05/25/25 14:04 CST 05/25/25 14:04 CST	uring the same ge oma producing a uch of the day on a and southern Ok te low and heat bu th into the 25th. [*] maging wind gust	the 24th. However the 24th. However slahoma fostered t urst event evolved This event, tied to s.	a separate organized line ere-caliber wind gusts. r, by near-sunset, a the development of a few from portions of decaying severe Hail (1.00 in)
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MCCLAIN COUNTY 0.3 W WASHINGTON [35.06	-			
	05/25/25 16:55 CST 05/25/25 16:55 CST		0	Hail (0.75 in) Source: Public
The report was relayed through mPING.	03/23/23 10:33 C31		O	Source: Fublic
MCCLAIN COUNTY GOLDSBY [35.15, -97.48]	05/25/25 17:03 CST		0	Hail (0.88 in)
	05/25/25 17:03 CST		0	Source: NWS Employee
GRADY COUNTY 5.6 NE VERDEN [35.15, -98.03	1			
	05/25/25 17:05 CST		0	Hail (1.00 in)
	05/25/25 17:05 CST		0	Source: Public
The report was relayed through mPING.				
CANADIAN COUNTY 0.1 S MUSTANG [35.39, -9	_			
	05/25/25 17:07 CST		0	Hail (0.75 in)
	05/25/25 17:07 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 2.7 SW NORMAN [35.19,	=		0	H-il (4.00 i-)
	05/25/25 17:08 CST 05/25/25 17:08 CST		0	Hail (1.00 in) Source: Public
The age of the second through as DINO	03/23/23 17:00 001		O	Source. I upile
The report was relayed through mPING.				
CLEVELAND COUNTY 2.6 SSW (OUN)NORMAN	I WESTHEIMER ARPT [35. 05/25/25 17:10 CST	22, -97.50]	0	Hail (2.75 in)
	05/25/25 17:10 CST		0	Source: Storm Chaser
			-	
CLEVELAND COUNTY 1.0 SSW NORMAN [35.2	1, -97.44] 05/25/25 17:11 CST		0	Hail (1.00 in)
	05/25/25 17:11 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 1.3 S NORMAN [35.20, -	97.44]			
• /	05/25/25 17:13 CST		0	Hail (1.00 in)
	05/25/25 17:13 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 2.6 SW NORMAN [35.19,	-97.47]			
	05/25/25 17:13 CST		0	Hail (1.00 in)
	05/25/25 17:13 CST		0	Source: Public
The report was relayed through mPING.				
MCCLAIN COUNTY 1.9 W GOLDSBY [35.15, -97	=			
	05/25/25 17:15 CST		0	Hail (3.00 in)
Broadcast media relayed an image showing a ruler	05/25/25 17:15 CST measurement. The location	i is approximate s	0 and the event time i	Source: Public
Erodoust modia relayed an image showing a fuler	measurement. The location	по аррголіпале, а	and the event time i	o osumuted from radar observations.
MCCLAIN COUNTY 4.8 SE NEWCASTLE [35.20,	- 97.54] 05/25/25 17:15 CST		0	Hail (1.40 in)
	05/25/25 17:15 CST		0	Source: NWS Employee

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MCCLAIN COUNTY GOLDSBY [35.15, -97.48]				
	05/25/25 17:15 CST		0	Hail (1.00 in)
	05/25/25 17:15 CST		0	Source: NWS Employee
MCCLAIN COUNTY 1.0 NNE GOLDSBY [35.16	, -97.47]			
	05/25/25 17:16 CST		0	Hail (1.75 in)
	05/25/25 17:16 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 2.8 SSW (OUN)NORMA		.22, -97.50]		
	05/25/25 17:17 CST		0	Hail (1.75 in)
	05/25/25 17:17 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 2.2 SSE NORMAN [35.				
	05/25/25 17:18 CST		0	Hail (0.75 in)
	05/25/25 17:18 CST		0	Source: Public
The report was relayed through mPING.				
MCCLAIN COUNTY 2.8 WNW GOLDSBY [35.1]	•			
	05/25/25 17:20 CST		0	Hail (2.50 in)
	05/25/25 17:20 CST		0	Source: NWS Employee
CLEVELAND COUNTY 1.8 S (OUN)NORMAN V	VESTHEIMER ARPT [35.22, 05/25/25 17:21 CST 05/25/25 17:21 CST	, -97.48]	0	Hail (1.00 in) Source: Public
The report was relayed through mPING.	03/23/23 17.21 031		U	Source. Fublic
The report was relayed through the inte-				
CLEVELAND COUNTY 2.7 SW NORMAN [35.1	9, -97.47] 05/25/25 17:21 CST		0	Hail (1.50 in)
	05/25/25 17:25 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 2.8 NW NOBLE [35.17,	-97.42] 05/25/25 17:21 CST		0	Hail (0.75 in)
	05/25/25 17:21 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 2.2 SSE NORMAN [35.	19, -97.42]			
•	05/25/25 17:24 CST		0	Hail (1.00 in)
	05/25/25 17:24 CST		0	Source: Public
The report was relayed through mPING.				
MCCLAIN COUNTY 2.6 NNW GOLDSBY [35.18	3, -97.51]			
	05/25/25 17:24 CST		0	Hail (1.25 in)
	05/25/25 17:24 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 1.2 S NORMAN [35.20,	-97.44]			

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/25/25 17:25 CST		0	Hail (2.00 in)
	05/25/25 17:25 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 1.5 E NORMAN [35]				
	05/25/25 17:25 CST		0	Hail (0.75 in)
	05/25/25 17:25 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 3.1 SE NORMAN [35.19, -97.40]			
	05/25/25 17:25 CST		0	Hail (0.75 in)
	05/25/25 17:25 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 2.0 WSW NORMAI	N [35.20, -97.47]			
	05/25/25 17:27 CST		0	Hail (1.25 in)
	05/25/25 17:27 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 2.9 NW NOBLE [35]	5.17, -97.42]			
	05/25/25 17:27 CST		0	Hail (1.25 in)
	05/25/25 17:27 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 2.7 S NORMAN [38	5.18, -97.44]			
	05/25/25 17:28 CST		0	Hail (1.25 in)
	05/25/25 17:28 CST		0	Source: Public
The report was relayed through mPING.				
MCCLAIN COUNTY 1.3 ENE BLANCHARD) [35.15, -97.64]			
	05/25/25 17:28 CST		0	Hail (0.75 in)
	05/25/25 17:28 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 1.5 E NORMAN [35]	5.22, -97.41]			
•	05/25/25 17:31 CST		0	Hail (1.25 in)
	05/25/25 17:31 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 2.6 SSW NORMAN	[35.18, -97.46]			
	05/25/25 17:31 CST		0	Hail (1.25 in)
	05/25/25 17:31 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 3.1 NW NOBLE [35]	5.17, -97.43]			
-	05/25/25 17:33 CST		0	Hail (1.50 in)
	05/25/25 17:33 CST		0	Source: NWS Employee
CLEVELAND COUNTY 3.1 SE NORMAN [35.19, -97.41]			
•	05/25/25 17:33 CST		0	Hail (1.25 in)
	05/25/25 17:41 CST		0	Source: Other Federal Agency

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CLEVELAND COUNTY 2.5 NW NOBLE [35.				
	05/25/25 17:34 CST		0	Hail (1.00 in)
	05/25/25 17:34 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 2.1 SE NORMAN [3				
	05/25/25 17:36 CST		0	Hail (1.25 in)
	05/25/25 17:36 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 2.6 SE NORMAN [3	5.20, -97.41]			
	05/25/25 17:36 CST		0	Hail (1.00 in)
	05/25/25 17:36 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 3.1 NW NOBLE [35.	.17, -97.43]			
	05/25/25 17:36 CST		0	Hail (1.50 in)
	05/25/25 17:36 CST		0	Source: NWS Employee
CLEVELAND COUNTY 2.4 NNW NOBLE [3	5.1797.401			
	05/25/25 17:37 CST		0	Hail (1.25 in)
	05/25/25 17:37 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 3.1 NW NOBLE [35.			0	Hail (4.25 ia)
	05/25/25 17:37 CST 05/25/25 17:37 CST		0	Hail (1.25 in) Source: NWS Employee
	05/25/25 17.37 CS1		U	Source: NWS Employee
CLEVELAND COUNTY 2.4 SE NORMAN [3	5.19, -97.41]			
	05/25/25 17:40 CST		0	Hail (1.25 in)
	05/25/25 17:40 CST		0	Source: Public
The report was relayed through mPING.				
MCCLAIN COUNTY 1.7 WSW BLANCHARD	D [35.13, -97.69]			
	05/25/25 17:40 CST		0	Hail (0.75 in)
	05/25/25 17:40 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 2.5 ENE (OUN)NOR	MAN WESTHEIMER ARPT [35.27	, -97.43]		
(1.2)	05/25/25 17:45 CST	. •	0	Hail (0.75 in)
	05/25/25 17:45 CST		0	Source: Public
The report was relayed through mPING.				
CLEVELAND COUNTY 2.9 E NORMAN [35.	22 -97 391			
TELEVISION COOKER 2.0 E NORMAN [30.	05/25/25 17:45 CST		0	Hail (0.75 in)
	05/25/25 17:45 CST		0	Source: Public
The report was relayed through mPING.				
LOGAN COUNTY 1.5 SSE CIMARRON CIT	Y [35.87, -97.58]			
	05/25/25 17:59 CST		0	Hail (0.88 in)
	05/25/25 17:59 CST		0	Source: Emergency Manager

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
dailfall occurred near the intersection of C	Oklahoma State Highways 74 and 33.	-		
GRADY COUNTY 1.4 NW TUTTLE [35	.31, -97.83], 2.1 SSW TUTTLE [35.26 05/25/25 18:00 CST	s, -97.83], 2.1 SSE	TUTTLE [35.26, -97 25K	7.79], 1.4 NE TUTTLE [35.31, -97.79] Flash Flood (due to Heavy Rain)
	05/25/25 23:00 CST		0	Source: Broadcast Media
Flooding occurred along roadways, exten eported roadway flooding along Cimarron				ttle . A broadcast media chaser also
LINCOLN COUNTY 3.8 WNW TRYON	[35.90, -97.02] 05/25/25 18:14 CST		0	Heil (4 00 in)
			0	Hail (1.00 in)
	05/25/25 18:14 CST		0	Source: Emergency Manager
The location is approximate.				
INCOLN COUNTY 3.5 NNW TRYON [[35.92, -96.98]			
	05/25/25 18:26 CST		0	Hail (1.00 in)
	05/25/25 18:26 CST		0	Source: Public
The report was relayed through mPING.				
LOGAN COUNTY COYLE [35.95, -97.2	241			
	05/25/25 18:29 CST		0	Hail (1.00 in)
	05/25/25 18:29 CST		0	Source: Emergency Manager
The location is approximate.				3 , 3
The location is approximate.				
KINGFISHER COUNTY 8.1 S OMEGA	[35.75, -98.18] 05/25/25 19:40 CST		0	Hoil (4 00 in)
				Hail (1.00 in)
	05/25/25 19:40 CST		0	Source: Public
The report was relayed through mPING.				
TILLMAN COUNTY 0.4 SSW FREDER	ICK ARPT [34.34, -98.98]			
	05/25/25 19:43 CST		0	Thunderstorm Wind (MG 50 kt)
	05/25/25 19:43 CST		0	Source: ASOS
Frederick Regional Airport (KFDR) observ	ation.			
OKLAHOMA COUNTY 0.9 N BETHAN	Y [35.52, -97.64], 0.3 NE BETHANY [35.51, -97.64], 0.3	NE BETHANY [35.	51, -97.64], 0.9 NNE BETHANY [35.52,
97.64]	05/05/05 00 00 007		0	Flesh Flesh (due to University)
	05/25/25 20:00 CST		0	Flash Flood (due to Heavy Rain)
	05/25/25 23:00 CST		0	Source: Broadcast Media
A broadcast media livestream showed roa	adway flooding along a section of Roo	ckwell Avenue. The	e location and even	t time are approximate.
TILLMAN COUNTY 3.1 WNW GRANDI	FIELD [34.24, -98.74]			
	05/25/25 20:20 CST		0	Thunderstorm Wind (MG 57 kt)
	05/25/25 20:20 CST		0	Source: Mesonet
Grandfield (GRA2) Mesonet observation				
Grandfield (GRA2) Mesonet observation.				
JOHNSTON COUNTY 0.4 NNE TISHO	MINGO [34.24, -96.68], 0.3 N TISHON	MINGO [34.23, -96.	68], 0.3 ENE TISHO	OMINGO [34.23, -96.67], 0.5 NE
Grandfield (GRA2) Mesonet observation. JOHNSTON COUNTY 0.4 NNE TISHOITISHOMINGO [34.23, -96.67]		MINGO [34.23, -96.	-	
JOHNSTON COUNTY 0.4 NNE TISHO	MINGO [34.24, -96.68], 0.3 N TISHON 05/25/25 21:30 CST 05/26/25 01:30 CST	MINGO [34.23, -96.	68], 0.3 ENE TISHO 0 0	OMINGO [34.23, -96.67], 0.5 NE Flash Flood (due to Heavy Rain) Source: Emergency Manager

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ATOKA COUNTY --- 0.9 WNW ATOKA [34.38, -96.15], 0.9 W ATOKA [34.38, -96.15], 0.5 W ATOKA [34.38, -96.14], 0.6 WNW ATOKA [34.38, -96.14]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/25/25 22:00 CST		0	Flash Flood (due to Heavy Rain)
	05/26/25 01:00 CST		0	Source: Emergency Manager
Relayed images show significant roadway flo	ooding along West 6th Street due	to water rise from a	a nearby creek. The	e event time is approximate.
JOHNSTON COUNTY 0.3 N TISHOMING	O [34.23, -96.68], 0.2 N TISHOMIN	IGO [34.23, -96.68]	I, 0.3 NNE TISHOM	IINGO [34.23, -96.68], 0.4 NNE
TISHOMINGO [34.23, -96.68]	05/05/05 00:00 CST		25K	Flook Flood (due to Hoove Poin)
	05/25/25 22:00 CST 05/26/25 01:00 CST		25K 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager
A relayed image shows a section of Neshoba		12th Street, wash		3 , 3
JOHNSTON COUNTY 0.3 WSW MILBURI	N 134 24 -96 551 0 3 SW MII RUD	N [34 24 -96 55] (3 SW MII BLIDN F	34.24 -96.551 0.2 SW MII RUDN
[34.24, -96.55]	4 [34.24, -90.99], 0.9 344 MILBON	N [34.24, -90.33], I	J.3 344 MILBORIA [34.24, -30.33], 0.2 344 MILBORIA
-	05/25/25 22:00 CST		75K	Flash Flood (due to Heavy Rain)
	05/26/25 01:00 CST		0	Source: Emergency Manager
A relayed image shows a section of roadway community of Milburn. The event time is app		washout, near the	e intersection of Ch	ickasaw Avenue and 9th Street in the
JOHNSTON COUNTY 0.9 NNE TISHOMIN TISHOMINGO [34.26, -96.68], 0.9 NNE TISH	= -	MINGO [34.25, -96.	.68], 1.7 N TISHOM	IINGO [34.26, -96.68], 1.7 N
110110mm400 [34.20, -30.00], 0.3 NNE 115H	05/25/25 22:00 CST		50K	Flash Flood (due to Heavy Rain)
	05/26/25 01:00 CST		0	Source: Emergency Manager
Multiple sections of 7 Springs Road were wa	shed out due to flooding. The eve	nt time is approxin	nate.	
MURRAY COUNTY 1.0 W SULPHUR [34.	51, -96.99]			
	05/25/25 22:18 CST		0	Hail (0.75 in)
	05/25/25 22:18 CST		0	Source: Public
The report was relayed through mPING.				
MURRAY COUNTY 0.3 E SULPHUR [34.5	•			
	05/25/25 22:19 CST		0	Hail (1.00 in)
	05/25/25 22:19 CST		0	Source: Public
The report was relayed through mPING.				
MURRAY COUNTY 4.7 NW SULPHUR [34				11-7-(4.05 :)
	05/25/25 22:28 CST		0	Hail (1.25 in)
An image was shared	05/25/25 22:28 CST		0	Source: Emergency Manager
An image was shared.				
CARTER COUNTY SPRINGER [34.31, -97	•		0	Thunderstorm Wind (FO 60 L4)
	05/25/25 22:40 CST 05/25/25 22:40 CST		0	Thunderstorm Wind (EG 60 kt)
			0	Source: Public
A few tree limbs were blown down. The locat	tion is approximate, and the event	time is estimated	from radar observa	tions.
ATOKA COUNTY 0.2 N ATOKA [34.38, -9	6.13], 0.1 NNW ATOKA [34.38, -96 05/25/25 23:00 CST	6.13], 0.1 E ATOKA	1 [34.38, -96.13], 0. 225K	2 ENE ATOKA [34.38, -96.13] Flash Flood (due to Heavy Rain)
	05/26/25 02:00 CST		0	Source: Emergency Manager
Two houses were evacuated due to rising floentering at least one of these houses. The e	oodwaters near the intersection of		uth Adams Street.	A relayed image shows floodwaters
JOHNSTON COUNTY 2.4 W FOLSOM [34	4.19, -96.46], 2.4 W FOLSOM [34.	19, -96.46], 1.3 W I	OLSOM [34.19, -9	6.44], 1.6 NW FOLSOM [34.20,
-96.44]	05/25/25 23:00 CST		0	Flood (due to Heavy Rain)

05/25/25 23:00 CST

05/26/25 04:00 CST

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Flood (due to Heavy Rain)

Source: Emergency Manager

0

Location Date/Time Deaths & Property & **Event Type and Details** Injuries Crop Dmg Egypt Road, between Eli Road and Dunn Road, was closed due to flooding along the Blue River. The event time is approximate. MARSHALL COUNTY --- 3.9 NNW LEBANON [34.03, -96.93], 3.3 NNW LEBANON [34.02, -96.93], 4.1 NE LEBANON [34.02, -96.86], 4.6 NE LEBANON [34.03, -96.86] 05/25/25 23:30 CST 50K Flash Flood (due to Heavy Rain) n 05/26/25 05:00 CST Source: Emergency Manager A portion of Griffin Mountain Road was washed out and closed due to flooding. At least one swift water rescue was performed during the early morning the 26th when a vehicle became stranded in floodwaters. The event time is approximate. This episode once again featured widespread severe convection across the central and southern extents of the WFO Norman Forecast Area from the afternoon of the 25th into early morning of the 26th. The background synoptic regime featured generally weak flow, with evidence of multiple weak embedded upper systems from northern Mexico into portions of the south-central United States. A persistent plume of strong instability, steep mid-level lapse rates, and sufficient deep-layer wind shear supported the development of transiently organized convection, including a few supercells during the early evening hours. However, generally weak steering flow and widespread thunderstorm initiation led to rapid and complex storm-scale interactions, limiting overall storm longevity and intensity. Still, numerous reports of large to very large hail were received, especially across portions of the southern Oklahoma City Metropolitan area. With numerous heavy and slow-moving thunderstorms, flooding reports increased across southern Oklahoma by late evening of the 25th and into early morning of the 26th. ROGER MILLS COUNTY --- 2.0 E CRAWFORD [35.83, -99.76] 05/26/25 19:25 CST 0 Hail (2.75 in) 05/26/25 19:25 CST 0 Source: Public An image was relayed by emergency management. The location is approximate, and the event time is estimated from radar observations. ROGER MILLS COUNTY --- 4.0 NW HAMMON [35.67, -99.43] 05/26/25 20:21 CST 0 Hail (1.75 in) n 05/26/25 20:21 CST Source: Trained Spotter The report was relayed by emergency management. The location is approximate. ROGER MILLS COUNTY --- 2.0 N HAMMON [35.66, -99.38] 05/26/25 20:29 CST 0 Hail (1.75 in) 05/26/25 20:29 CST 0 Source: Emergency Manager The location is approximate. CUSTER COUNTY --- 6.1 S MOOREWOOD [35.65, -99.37] 0 05/26/25 20:32 CST Hail (2.75 in) 05/26/25 20:32 CST 0 Source: Emergency Manager ROGER MILLS COUNTY --- HAMMON [35.63, -99.38] 05/26/25 20:33 CST 0 Hail (2.75 in) 05/26/25 20:33 CST 0 Source: Broadcast Media The report was relayed by a broadcast media storm chaser. The location is approximate. **DEWEY COUNTY --- 0.1 N PUTNAM [35.86, -98.97]** 05/26/25 20:40 CST 0 Hail (0.75 in) 0 05/26/25 20:40 CST Source: Public An image showing a ruler measurement was shared on social media. Additional images show accumulating hailfall at this location. The location is approximate, and the event time is estimated from radar observations. CUSTER COUNTY --- 7.6 S MOOREWOOD [35.63, -99.35] 05/26/25 20:41 CST 0 Hail (2.75 in) 05/26/25 20:41 CST 0 Source: Emergency Manager The location is approximate.

ROGER MILLS COUNTY --- 6.0 S ANGORA [35.75, -99.43]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/26/25 21:23 CST		0	Hail (0.75 in)
	05/26/25 21:23 CST		0	Source: Public
he report was relayed through mPING.				
ECKHAM COUNTY 2.0 NE ELK CITY [3	- · · ·			
	05/26/25 21:44 CST		0	Thunderstorm Wind (MG 60 kt)
	05/26/25 21:44 CST		0	Source: AWOS
lk City Regional Business Airport (KELK) ob	oservation.			
VASHITA COUNTY 2.8 NW COWDEN [35				
	05/26/25 22:35 CST		0	Hail (1.75 in)
	05/26/25 22:35 CST		0	Source: Public
he report was relayed through mPING. The	event time is adjusted based on r	adar observations		
ADDO COUNTY 3.0 S ALFALFA [35.18,	-		_	
	05/26/25 23:10 CST		0	Thunderstorm Wind (EG 52 kt)
	05/26/25 23:10 CST		0	Source: Broadcast Media
n estimated wind gust. The location is appro	oximate.			
Late-evening round of severe weather occ vas focused near and beneath an upper lo or large to very large hail.				
:LLIS COUNTY 4.0 N SHATTUCK [36.33,	-99.88]			
ELLIS COUNTY 4.0 N SHATTUCK [36.33,	-99.88] 05/28/25 20:19 CST		0	Hail (1.50 in)
ELLIS COUNTY 4.0 N SHATTUCK [36.33,	-		0 0	Hail (1.50 in) Source: Trained Spotter
	05/28/25 20:19 CST			· · · · ·
The location is approximate.	05/28/25 20:19 CST 05/28/25 20:19 CST			· · · · ·
he location is approximate.	05/28/25 20:19 CST 05/28/25 20:19 CST			· · · · ·
he location is approximate.	05/28/25 20:19 CST 05/28/25 20:19 CST RPORT [36.30, -99.77]		0	Source: Trained Spotter
he location is approximate. LLIS COUNTY 0.7 ESE (GAG)GAGE AIF	05/28/25 20:19 CST 05/28/25 20:19 CST RPORT [36.30, -99.77] 05/28/25 21:25 CST		0	Source: Trained Spotter Thunderstorm Wind (MG 50 kt)
The location is approximate. ELLIS COUNTY 0.7 ESE (GAG)GAGE AIF Gage Airport (KGAG) observation.	05/28/25 20:19 CST 05/28/25 20:19 CST RPORT [36.30, -99.77] 05/28/25 21:25 CST 05/28/25 21:25 CST		0	Source: Trained Spotter Thunderstorm Wind (MG 50 kt)
The location is approximate. ELLIS COUNTY 0.7 ESE (GAG)GAGE AIF Gage Airport (KGAG) observation.	05/28/25 20:19 CST 05/28/25 20:19 CST RPORT [36.30, -99.77] 05/28/25 21:25 CST 05/28/25 21:25 CST		0	Source: Trained Spotter Thunderstorm Wind (MG 50 kt)
the location is approximate. SLLIS COUNTY 0.7 ESE (GAG)GAGE AIF Gage Airport (KGAG) observation.	05/28/25 20:19 CST 05/28/25 20:19 CST RPORT [36.30, -99.77] 05/28/25 21:25 CST 05/28/25 21:25 CST		0 0 0	Source: Trained Spotter Thunderstorm Wind (MG 50 kt) Source: ASOS
The location is approximate. ELLIS COUNTY 0.7 ESE (GAG)GAGE AIF Gage Airport (KGAG) observation. MAJOR COUNTY 1.2 NW RINGWOOD [36]	05/28/25 20:19 CST 05/28/25 20:19 CST 05/28/25 20:19 CST RPORT [36.30, -99.77] 05/28/25 21:25 CST 05/28/25 21:25 CST 05/28/25 23:15 CST 05/28/25 23:15 CST	s approximate.	0 0 0	Source: Trained Spotter Thunderstorm Wind (MG 50 kt) Source: ASOS Thunderstorm Wind (EG 52 kt)
ELLIS COUNTY 4.0 N SHATTUCK [36.33, The location is approximate. ELLIS COUNTY 0.7 ESE (GAG)GAGE AIF Gage Airport (KGAG) observation. MAJOR COUNTY 1.2 NW RINGWOOD [36] arge tree branches were blown down along Scattered robust thunderstorms across the of the 28th into early morning of the 29th. To not portions of Harper and Ellis Counties, the late evening, yielding a few reports of the services.	05/28/25 20:19 CST 05/28/25 20:19 CST RPORT [36.30, -99.77] 05/28/25 21:25 CST 05/28/25 21:25 CST 05/28/25 23:15 CST 05/28/25 23:15 CST U.S. Highway 412. The location is a Southern High Plains impacted This included a supercell thunder producing large hail. Thundersto	portions of north rstorm that moved orms slowly organ	0 0 0 0 western Oklahoma I from Beaver Cou	Thunderstorm Wind (MG 50 kt) Source: ASOS Thunderstorm Wind (EG 52 kt) Source: Broadcast Media a during the late evening inty, OK (WFO Amarillo)
The location is approximate. ELLIS COUNTY 0.7 ESE (GAG)GAGE AIR Gage Airport (KGAG) observation. MAJOR COUNTY 1.2 NW RINGWOOD [36] arge tree branches were blown down along Scattered robust thunderstorms across the of the 28th into early morning of the 29th. I into portions of Harper and Ellis Counties, the late evening, yielding a few reports of the second counties.	05/28/25 20:19 CST 05/28/25 20:19 CST RPORT [36.30, -99.77] 05/28/25 21:25 CST 05/28/25 21:25 CST 05/28/25 23:15 CST 05/28/25 23:15 CST U.S. Highway 412. The location is a Southern High Plains impacted this included a supercell thunder producing large hail. Thundersto thunderstorm wind damage acros	portions of north rstorm that moved orms slowly organ	0 0 0 western Oklahoma I from Beaver Cou ized into multiple klahoma.	Thunderstorm Wind (MG 50 kt) Source: ASOS Thunderstorm Wind (EG 52 kt) Source: Broadcast Media a during the late evening inty, OK (WFO Amarillo) small line segments by
he location is approximate. LLIS COUNTY 0.7 ESE (GAG)GAGE AIF age Airport (KGAG) observation. AJOR COUNTY 1.2 NW RINGWOOD [36] arge tree branches were blown down along cattered robust thunderstorms across the f the 28th into early morning of the 29th. I nto portions of Harper and Ellis Counties, ne late evening, yielding a few reports of the	05/28/25 20:19 CST 05/28/25 20:19 CST RPORT [36.30, -99.77] 05/28/25 21:25 CST 05/28/25 21:25 CST 05/28/25 23:15 CST 05/28/25 23:15 CST U.S. Highway 412. The location is a Southern High Plains impacted This included a supercell thunder producing large hail. Thunderstoch understorm wind damage across 5.40, -99.40] 05/29/25 13:54 CST	portions of north rstorm that moved orms slowly organ	0 0 0 western Oklahoma I from Beaver Cou ized into multiple klahoma.	Thunderstorm Wind (MG 50 kt) Source: ASOS Thunderstorm Wind (EG 52 kt) Source: Broadcast Media a during the late evening inty, OK (WFO Amarillo) small line segments by Hail (1.00 in)
The location is approximate. ELLIS COUNTY 0.7 ESE (GAG)GAGE AIR Gage Airport (KGAG) observation. MAJOR COUNTY 1.2 NW RINGWOOD [36] arge tree branches were blown down along Gattered robust thunderstorms across the of the 28th into early morning of the 29th. Into portions of Harper and Ellis Counties, the late evening, yielding a few reports of the	05/28/25 20:19 CST 05/28/25 20:19 CST RPORT [36.30, -99.77] 05/28/25 21:25 CST 05/28/25 21:25 CST 05/28/25 23:15 CST 05/28/25 23:15 CST U.S. Highway 412. The location is a Southern High Plains impacted this included a supercell thunder producing large hail. Thundersto thunderstorm wind damage acros	portions of north rstorm that moved orms slowly organ	0 0 0 western Oklahoma I from Beaver Cou ized into multiple klahoma.	Thunderstorm Wind (MG 50 kt) Source: ASOS Thunderstorm Wind (EG 52 kt) Source: Broadcast Media a during the late evening inty, OK (WFO Amarillo) small line segments by
The location is approximate. SELLIS COUNTY 0.7 ESE (GAG)GAGE AIF Gage Airport (KGAG) observation. MAJOR COUNTY 1.2 NW RINGWOOD [36] arge tree branches were blown down along scattered robust thunderstorms across the fif the 28th into early morning of the 29th. I noto portions of Harper and Ellis Counties, the late evening, yielding a few reports of the SECKHAM COUNTY 1.2 SE ELK CITY [38]	05/28/25 20:19 CST 05/28/25 20:19 CST RPORT [36.30, -99.77] 05/28/25 21:25 CST 05/28/25 21:25 CST 05/28/25 23:15 CST 05/28/25 23:15 CST U.S. Highway 412. The location is a Southern High Plains impacted This included a supercell thunder producing large hail. Thunderstoch understorm wind damage across 5.40, -99.40] 05/29/25 13:54 CST	portions of north rstorm that moved orms slowly organ	0 0 0 western Oklahoma I from Beaver Cou ized into multiple klahoma.	Thunderstorm Wind (MG 50 kt) Source: ASOS Thunderstorm Wind (EG 52 kt) Source: Broadcast Media a during the late evening inty, OK (WFO Amarillo) small line segments by Hail (1.00 in)
The location is approximate. ELLIS COUNTY 0.7 ESE (GAG)GAGE AIF Gage Airport (KGAG) observation. MAJOR COUNTY 1.2 NW RINGWOOD [30] arge tree branches were blown down along Gcattered robust thunderstorms across the of the 28th into early morning of the 29th. To portions of Harper and Ellis Counties,	05/28/25 20:19 CST 05/28/25 20:19 CST RPORT [36.30, -99.77] 05/28/25 21:25 CST 05/28/25 21:25 CST 05/28/25 23:15 CST 05/28/25 23:15 CST U.S. Highway 412. The location is a Southern High Plains impacted This included a supercell thunder producing large hail. Thunderstoth hunderstorm wind damage across 5.40, -99.40] 05/29/25 13:54 CST	portions of north rstorm that moved orms slowly organ	0 0 0 0 western Oklahoma I from Beaver Cou ized into multiple klahoma.	Thunderstorm Wind (MG 50 kt) Source: ASOS Thunderstorm Wind (EG 52 kt) Source: Broadcast Media a during the late evening anty, OK (WFO Amarillo) small line segments by Hail (1.00 in) Source: Public
he location is approximate. LLIS COUNTY 0.7 ESE (GAG)GAGE AIF Gage Airport (KGAG) observation. IAJOR COUNTY 1.2 NW RINGWOOD [36] arge tree branches were blown down along cattered robust thunderstorms across the f the 28th into early morning of the 29th. To not portions of Harper and Ellis Counties, ne late evening, yielding a few reports of the ECKHAM COUNTY 1.2 SE ELK CITY [38] the report was relayed through mPING.	05/28/25 20:19 CST 05/28/25 20:19 CST RPORT [36.30, -99.77] 05/28/25 21:25 CST 05/28/25 21:25 CST 05/28/25 23:15 CST 05/28/25 23:15 CST U.S. Highway 412. The location is a Southern High Plains impacted This included a supercell thunder producing large hail. Thunderstoth hunderstorm wind damage acros 5.40, -99.40] 05/29/25 13:54 CST	portions of north rstorm that moved orms slowly organ	0 0 0 western Oklahoma I from Beaver Cou ized into multiple klahoma.	Thunderstorm Wind (MG 50 kt) Source: ASOS Thunderstorm Wind (EG 52 kt) Source: Broadcast Media a during the late evening inty, OK (WFO Amarillo) small line segments by Hail (1.00 in)

GRADY COUNTY --- 1.5 ESE VERDEN [35.07, -98.06]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/29/25 16:21 CST		0	Hail (1.25 in)
	05/29/25 16:21 CST		0	Source: Public
The report was relayed through mPING. The eve	ent time is adjusted based on r	adar observations.		
GRADY COUNTY NINNEKAH [34.95, -97.92]				
	05/29/25 16:55 CST		0	Hail (2.00 in)
	05/29/25 16:55 CST		0	Source: Public
An image was relayed through broadcast media.	The location is approximate, a	and the event time	is estimated from	radar observations.
GRADY COUNTY 2.1 W ALEX [34.92, -97.82]				
	05/29/25 17:05 CST		0	Hail (0.88 in)
	05/29/25 17:05 CST		0	Source: Trained Spotter
The report was relayed through Spotter Network	. The event time is adjusted ba	ased on radar obse	ervations.	
GARVIN COUNTY LINDSAY [34.84, -97.61]	05/20/25 17:22 CST		0	Hoil (4 00 in)
	05/29/25 17:22 CST 05/29/25 17:22 CST		0	Hail (1.00 in) Source: Law Enforcement
	05/29/25 17.22 051		U	Source. Law Emorcement
The report was relayed by emergency managem	ent. The location is approxima	ate.		
JOHNSTON COUNTY COLEMAN [34.27, -96.	=			
	05/29/25 19:07 CST		0	Hail (1.00 in)
	05/29/25 19:07 CST		0	Source: Fire Department/Rescue
The report was relayed by emergency managem	ent. The location is approxima	ite.		
JOHNSTON COUNTY 1.6 S COLEMAN [34.25	· =			
	05/29/25 19:08 CST		0	Hail (0.88 in)
	05/29/25 19:08 CST		0	Source: Trained Spotter
The report was relayed through Spotter Network				
A small complex of thunderstorms developed at the 29th and traversed across south-central in	to southeastern Oklahoma th	rough the evening		_
lapse rates promoted intermittent concern for	iarge hall across these areas			
GRANT COUNTY 1.0 S WAKITA [36.87, -97.9			4016	Thursdays Wind (FO 50 H)
	05/31/25 22:15 CST		10K	Thunderstorm Wind (EG 52 kt)
	05/31/25 22:15 CST		0	Source: Storm Chaser

TEXAS, Western North

CLAY COUNTY 2.2 ENE DEAN [33.96, -98.31]			
	05/02/25 01:50 CST	0	Thunderstorm Wind (EG 52 kt)
	05/02/25 01:50 CST	0	Source: Public

Three-inch tree limbs were blown down. The report was relayed through mPING. The event time is estimated from radar observations.

Numerous severe thunderstorms impacted portions of central and southern Oklahoma and western-north Texas early on the morning of the 2nd. Synoptically, this convective episode was driven by the approach of a weak shortwave trough rounding the periphery of a broader upper system across the Central and Northern Plains. Very strong elevated instability and sufficient wind shear promoted organized thunderstorm clusters and eventually a semi-organized line across the aforementioned region producing large hail and thunderstorm wind damage.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ARCHER COUNTY ARCHER CITY [33.59, -98.	-			11.1(0.75)
	05/19/25 12:50 CST 05/19/25 12:50 CST		0	Hail (0.75 in) Source: Trained Spotter
-	05/19/25 12.50 CS1		U	Source. Trained Spotter
The report was relayed by amateur radio.				
CLAY COUNTY 1.6 S HENRIETTA [33.80, -98.1	-			
	05/19/25 13:24 CST		0	Hail (1.00 in)
	05/19/25 13:24 CST		0	Source: Public
The report was relayed through mPING.				
CLAY COUNTY 5.1 NNE BLUEGROVE [33.74,	-98.20]			
	05/19/25 13:24 CST		0	Hail (3.00 in)
	05/19/25 13:24 CST		0	Source: Public
The report was relayed through mPING.				
CLAY COUNTY 2.0 ESE HENRIETTA [33.81, -9	8.161			
,	05/19/25 13:40 CST		0	Hail (1.00 in)
	05/19/25 13:40 CST		0	Source: Amateur Radio
The location is approximate.				
CLAY COUNTY BLUEGROVE [33.67, -98.23]				
OLAT GOOK! 1 BEGEOROVE [35:01, -50:25]	05/19/25 14:18 CST		0	Hail (1.75 in)
	05/19/25 14:18 CST		0	Source: Amateur Radio
activity posing a threat for large to very large ha	10, -98.63]			
	05/22/25 14:54 CST		0	Hail (1.00 in)
	05/22/25 14:54 CST		0	Source: Trained Spotter
Hailfall occurred near the intersection of County R	oads 240 and 368. The repo	rt was relayed by a	amateur radio.	
WICHITA COUNTY 1.8 WSW BURKBURNETT				11.17.0 75 :)
	05/22/25 14:55 CST		0	Hail (0.75 in) Source: Public
	05/22/25 14:55 CST		0	Source: Public
The report was relayed through mPING.				
WICHITA COUNTY 1.0 E WICHITA FALLS [33.9	- · · · · · · · · · · · · · · · · · · ·			U 4 0 00 1 1
	05/22/25 14:58 CST		0	Hail (0.88 in)
	05/22/25 14:58 CST		0	Source: Trained Spotter
The report was relayed by amateur radio. The loca	ation is approximate.			
WICHITA COUNTY 0.8 NW BURKBURNETT [3				
	05/22/25 15:04 CST		0	Hail (1.50 in)
	05/22/25 15:04 CST		0	Source: Public
WICHITA COUNTY BURKBURNETT [34.09, -98	3.56]			
	05/22/25 15:05 CST		0	Hail (1.75 in)
	05/22/25 15:05 CST		0	Source: Trained Spotter
The report was relayed by amateur radio.				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WILBARGER COUNTY 6.3 N	W GRAYBACK [34.05, -99.26]			
	05/22/25 16:08 CST		0	Hail (1.25 in)
	05/22/25 16:08 CST		0	Source: Trained Spotter
WICHITA COUNTY 1.0 WNW	BURKBURNETT [34.10, -98.58]			
	05/22/25 18:32 CST		0	Hail (1.00 in)
	05/22/25 18:32 CST		0	Source: Trained Spotter
Thunderstorms developed by linitiated near convective outflo	eur radio. The location is approximate. ate afternoon of the 22nd across southweste w boundaries from prior thunderstorms and stability, steep lapse rates, and favorable de	enhanced by stro	ng surface heatin	g. The resulting
Thunderstorms developed by l initiated near convective outflo environment featured strong in	ate afternoon of the 22nd across southweste w boundaries from prior thunderstorms and stability, steep lapse rates, and favorable de ns emerged in this regime, producing wides	enhanced by stro ep-layer wind she	ng surface heatin ar for organized tl	g. The resulting hunderstorms. Multiple
Thunderstorms developed by linitiated near convective outfloenvironment featured strong in splitting supercell thunderstore	ate afternoon of the 22nd across southweste w boundaries from prior thunderstorms and stability, steep lapse rates, and favorable de ns emerged in this regime, producing wides	enhanced by stro ep-layer wind she	ng surface heatin ar for organized tl	g. The resulting hunderstorms. Multiple
Thunderstorms developed by linitiated near convective outfloenvironment featured strong in splitting supercell thunderstore	ate afternoon of the 22nd across southweste w boundaries from prior thunderstorms and stability, steep lapse rates, and favorable deens emerged in this regime, producing wides	enhanced by stro ep-layer wind she	ng surface heatin ar for organized tl arge to very large	ig. The resulting hunderstorms. Multiple hail during the evening.
Thunderstorms developed by linitiated near convective outfloenvironment featured strong in splitting supercell thunderstore	ate afternoon of the 22nd across southwester we boundaries from prior thunderstorms and stability, steep lapse rates, and favorable deems emerged in this regime, producing wides DWELL [33.99, -99.96] 05/24/25 23:08 CST 05/24/25 23:14 CST	enhanced by stro ep-layer wind she pread reports of la	ng surface heatin ar for organized th arge to very large 0 0	ng. The resulting hunderstorms. Multiple hail during the evening. Thunderstorm Wind (MG 57 kt) Source: Mesonet
Thunderstorms developed by linitiated near convective outfloenvironment featured strong in splitting supercell thunderstore FOARD COUNTY 13.7 W CRO	ate afternoon of the 22nd across southwester we boundaries from prior thunderstorms and stability, steep lapse rates, and favorable dems emerged in this regime, producing wides DWELL [33.99, -99.96] 05/24/25 23:08 CST 05/24/25 23:14 CST sonet observation. Intermittent severe (>50-knownsible for this event.	enhanced by stro ep-layer wind she pread reports of la	ng surface heatin ar for organized th arge to very large 0 0	ng. The resulting hunderstorms. Multiple hail during the evening. Thunderstorm Wind (MG 57 kt) Source: Mesonet Thunderstorm Wind (MG 57 kt)
Thunderstorms developed by linitiated near convective outfloenvironment featured strong in splitting supercell thunderstore FOARD COUNTY 13.7 W CRO Comanche Springs (COMA) Metals. A heat burst was likely response	ate afternoon of the 22nd across southwester we boundaries from prior thunderstorms and stability, steep lapse rates, and favorable deems emerged in this regime, producing wides DWELL [33.99, -99.96] 05/24/25 23:08 CST 05/24/25 23:14 CST	enhanced by stro ep-layer wind she pread reports of la	ng surface heatin ar for organized th arge to very large 0 0	ng. The resulting hunderstorms. Multiple hail during the evening. Thunderstorm Wind (MG 57 kt) Source: Mesonet

0

0

Knox City (KNOX) Mesonet observation. Severe (>50-knot) wind gusts at both 0130 and 0132 LST, with the peak gust of 64 knots occurring at 0130 LST. A heat burst was likely responsible for this event.

A progressive and high-intensity wake low and heat burst event evolved from portions of western-north Texas into central Oklahoma during the late evening of the 24th into the 25th. This event, tied to decaying severe convection from across central Texas, featured strong and occasionally damaging wind gusts.

05/25/25 01:30 CST

05/25/25 01:32 CST

KNOX COUNTY --- 3.1 NW KNOX CITY [33.45, -99.86]

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Thunderstorm Wind (MG 64 kt)

Source: Mesonet