Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA, Western, Central	and Southeast			
(OK-Z006) ALFALFA, (OK-Z011) MAJOF	R, (OK-Z016) CUSTER, (OK-Z017) BLAINE	, (OK-Z018) K	INGFISHER, (OK-2	2019) LOGAN, (OK-Z020) PAYNE,
OK-Z021) BECKHAM, (OK-Z024) CANA	ADIAN, (OK-Z026) LINCOLN, (OK-Z031) S 11/01/24 00:00 CST	EMINOLE, (OP	0	(OK-Z043) COAL Drought
	11/05/24 05:59 CST		0	
	spread, persistent, and locally heavy rair r worse) drought by early to middle portion			This helped to quickly
OK-Z034) GREER, (OK-Z035) KIOWA, (	<ul> <li>K-Z012) GARFIELD, (OK-Z022) WASHITA,</li> <li>OK-Z036) JACKSON, (OK-Z037) TILLMAI</li> <li>N, (OK-Z045) JEFFERSON, (OK-Z046) CA</li> <li>11/01/24 00:00 CST</li> </ul>	N, (OK-Z038) (	OMANCHE, (OK-2	2039) STEPHENS, (OK-Z040) GARVIN, OK-Z048) ATOKA, (OK-Z050) LOVE
	11/12/24 05:59 CST		0	Drought
	spread, persistent, and locally heavy rair r worse) drought by early to middle portio			This helped to quickly
(OK-Z013) NOBLE, (OK-Z051) MARSHA	LL, (OK-Z052) BRYAN			
	11/01/24 00:00 CST		0	Drought
	11/19/24 05:59 CST		0	
	spread, persistent, and locally heavy rair r worse) drought by early to middle portion			This helped to quickly
	11/02/24 21:10 CST		10K	Thunderstorm Wind (EG 56 kt)
	11/02/24 21:10 CST		0	Source: Emergency Manager
t least three trees were blown down, wi	th one falling onto a house, in the Wynnew	vood communi	y. Event time is rad	dar-estimated.
	/ALLEY [34.74, -97.23], 0.3 SW PAULS VA	LLEY [34.74,	97.22], 0.1 ENE PA	AULS VALLEY [34.74, -97.22], 0.2 N
PAULS VALLEY [34.74, -97.22]	11/02/24 21:30 CST		10K	Flash Flood (due to Heavy Rain)
	11/02/24 23:30 CST		0	Source: Emergency Manager
Multiple sources confirmed roadway floo Event time is approximate.	ding in the Pauls Valley community . Broad	cast media re	ported that at least	one car was stranded in floodwaters.
GRADY COUNTY 3.5 SSW MINCO [3	5.26, -97.96], 3.0 N POCASSET [35.23, -97	7.96], 2.9 N PC	• ·	
	11/02/24 22:30 CST 11/03/24 02:30 CST		0 0	Flash Flood (due to Heavy Rain) Source: Broadcast Media
	11/03/24 02.30 631		U	
Roadway flooding, with an estimated wa	ter depth of 8 to 10 inches, occurred along	a portion of U	.S. Highway 81. Ev	rent time is approximate.
CLEVELAND COUNTY 3.4 ENE MOO	RE [35.36, -97.44], 4.2 NE MOORE [35.38	, -97.43]		
	11/03/24 00:20 CST		1M	Tornado (EF3, L: 1.00 mi , W: 400 yd)
	11/03/24 00:22 CST		0	Source: NWS Storm Survey
	SE 104th Street and Sunnylane Road in s th most of the exterior walls collapsed and Sunnylane Road and Sooner Road.		-	
OKLAHOMA COUNTY 3.1 ESE VALL	EY BROOK [35.38, -97.43], 2.1 WSW (TIK	TINKER AFB	[35.40, -97.42]	
	11/03/24 00:22 CST		15M	Tornado (EF3, L: 1.40 mi , W: 400 yd)
	11/03/24 00:25 CST	6	0	Source: NWS Storm Survey
through neighborhoods west of Sooner F	and County before moving into Oklahoma Road between SE 89th Street and Interstat Ist three homes had EF3 damage. The torr ore dissipating north of SE 70th Street.	e 240 damagi	ng dozens of home	s. The most intense damage was along

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA COUNTY 2.5 SW (TIK)	TINKER AFB [35.38, -97.42]			
	11/03/24 00:23 CST		25K	Thunderstorm Wind (EG 74 kt)
	11/03/24 00:23 CST		0	Source: Public
-	na Department of Emergency Manager wn and a high-tension tower leaning. Th e is radar-estimated.		-	-
OKLAHOMA COUNTY 1.9 ESE MID	WEST CITY [35.45, -97.36] 11/03/24 00:37 CST		0	Tornado (EFU, L: 0.10 mi , W: 10 yd)
	11/03/24 00:37 CST		0	Source: Official NWS Observations
A brief Tornado Debris Signature (TDS) occurred in a wooded area just west of	was observed on KTLX radar in Midwe Southeast 10th Street and Post Road.	est City. No damag	e was reported, sc	o the path is estimated to have likely
TILLMAN COUNTY 7.3 NNE LOVEL	AND [34.39, -98.71], 8.8 NE LOVELANE 11/03/24 00:43 CST	D [34.39, -98.66]	50K	Thunderstorm Wind (EG 78 kt)
	11/03/24 00:47 CST		0	Source: Emergency Manager
semi-trailer blown over and large tree lir	county. Damage included irrigation pivot mbs blown down. Event time is radar-es S ARPT [34.39, -98.66], 13.4 W WALTER	timated.		
	11/03/24 00:47 CST		5K	Thunderstorm Wind (EG 65 kt)
	11/03/24 00:48 CST		0	Source: Emergency Manager
multiple wooden power poles leaning. E	vent time is radar-estimated.	tern Cotton Count	y, roughly along E	ast 1810 Road. A relayed image shows
multiple wooden power poles leaning. E	vent time is radar-estimated.	tern Cotton Count	y, roughly along Ea 10K 0	ast 1810 Road. A relayed image shows Thunderstorm Wind (EG 61 kt) Source: Public
multiple wooden power poles leaning. E MCCLAIN COUNTY 0.9 SSE BLANC	Event time is radar-estimated. HARD [35.13, -97.65] 11/03/24 01:05 CST		10К 0	Thunderstorm Wind (EG 61 kt)
MCCLAIN COUNTY 0.9 SSE BLANC	Event time is radar-estimated. HARD [35.13, -97.65] 11/03/24 01:05 CST 11/03/24 01:05 CST	time is radar-estir	10K 0 nated.	Thunderstorm Wind (EG 61 kt) Source: Public
multiple wooden power poles leaning. E MCCLAIN COUNTY 0.9 SSE BLANC A social media image shows a small wo	Event time is radar-estimated. <b>CHARD [35.13, -97.65]</b> 11/03/24 01:05 CST 11/03/24 01:05 CST wood and tin outbuilding destroyed. Event <b>CHE [34.29, -97.97], 5.8 SW LAKE FUQ</b>	time is radar-estir	10K 0 nated. <b>-97.74]</b>	Thunderstorm Wind (EG 61 kt)
MCCLAIN COUNTY 0.9 SSE BLANC A social media image shows a small wo STEPHENS COUNTY 5.5 S COMAN This tornado developed near US Highw dozen buildings were damaged by the t as well as numerous power lines and po Course and Comanche Lake to the eas .ake, the tornado continued northeast of	Arrow time is radar-estimated. <b>HARD [35.13, -97.65]</b> 11/03/24 01:05 CST 11/03/24 01:05 CST and and tin outbuilding destroyed. Event <b>CHE [34.29, -97.97], 5.8 SW LAKE FUQ</b> 11/03/24 01:05 CST 11/03/24 01:05 CST 11/03/24 01:35 CST and the Jefferson County line source of homes the corrado including a number of homes the cover poles. Numerous large trees were t of the town of Comanche with the tree prossing State Highway 7 between Dunc	time is radar-estin RUA DAM [34.54, - 6 uth of Comanche a at were destroyed destroyed and de damage significan	10K 0 nated. •97.74] 5M 0 and moved northea . Hundreds of trees barked at the torna nt enough for an E	Thunderstorm Wind (EG 61 kt) Source: Public Tornado (EF3, L: 21.70 mi , W: 500 yd) Source: NWS Storm Survey ast for nearly 22 miles. At least two s were reported downed along the path ado moved over the Comanche Golf F3 rating. After crossing Comanche
MCCLAIN COUNTY 0.9 SSE BLANC A social media image shows a small wo STEPHENS COUNTY 5.5 S COMAN This tornado developed near US Highw dozen buildings were damaged by the t as well as numerous power lines and po Course and Comanche Lake to the eas .ake, the tornado continued northeast of	ARD [35.14, -97.65] 11/03/24 01:05 CST 11/03/24 01:35 CST 11/04	time is radar-estin RUA DAM [34.54, - 6 uth of Comanche a at were destroyed destroyed and de damage significan	10K 0 nated. -97.74] 5M 0 and moved northea . Hundreds of trees barked at the torna the enough for an E nd dissipating a fev	Thunderstorm Wind (EG 61 kt) Source: Public Tornado (EF3, L: 21.70 mi , W: 500 yd) Source: NWS Storm Survey ast for nearly 22 miles. At least two is were reported downed along the path ado moved over the Comanche Golf F3 rating. After crossing Comanche w miles southwest of Lake Fuqua.
MCCLAIN COUNTY 0.9 SSE BLANC A social media image shows a small wo STEPHENS COUNTY 5.5 S COMAN This tornado developed near US Highw dozen buildings were damaged by the t as well as numerous power lines and po Course and Comanche Lake to the eas Lake, the tornado continued northeast of	Ard [35.13, -97.65] 11/03/24 01:05 CST 11/03/24 01:05 CST 11/03/24 01:05 CST and and tin outbuilding destroyed. Event CHE [34.29, -97.97], 5.8 SW LAKE FUQ 11/03/24 01:05 CST 11/03/24 01:05 CST and the Jefferson County line sou ornado including a number of homes the ower poles. Numerous large trees were t of the town of Comanche with the tree crossing State Highway 7 between Dunc ARD [35.14, -97.65] 11/03/24 01:08 CST	time is radar-estin RUA DAM [34.54, - 6 uth of Comanche a at were destroyed destroyed and de damage significan	10K 0 nated. •97.74] 5M 0 and moved northea . Hundreds of trees barked at the torna nt enough for an E	Thunderstorm Wind (EG 61 kt) Source: Public Tornado (EF3, L: 21.70 mi , W: 500 yd) Source: NWS Storm Survey ast for nearly 22 miles. At least two s were reported downed along the path ado moved over the Comanche Golf F3 rating. After crossing Comanche w miles southwest of Lake Fuqua. Thunderstorm Wind (EG 61 kt)
MCCLAIN COUNTY 0.9 SSE BLANC A social media image shows a small wo STEPHENS COUNTY 5.5 S COMANG This tornado developed near US Highw dozen buildings were damaged by the t as well as numerous power lines and po Course and Comanche Lake to the eas ake, the tornado continued northeast of MCCLAIN COUNTY 0.3 E BLANCHA	Event time is radar-estimated.         EHARD [35.13, -97.65]         11/03/24 01:05 CST         11/03/24 01:05 CST         bod and tin outbuilding destroyed. Event         CHE [34.29, -97.97], 5.8 SW LAKE FUQ         11/03/24 01:05 CST         11/03/24 01:05 CST         11/03/24 01:05 CST         11/03/24 01:05 CST         and the Jefferson County line sou         ornado including a number of homes the         ower poles. Numerous large trees were         to fthe town of Comanche with the tree         crossing State Highway 7 between Dum         ARD [35.14, -97.65]         11/03/24 01:08 CST         11/03/24 01:08 CST	time is radar-estir RUA DAM [34.54, - 6 uth of Comanche a at were destroyed destroyed and de damage significar can and Velma, ar	10K 0 mated. -97.74] 5M 0 and moved northea . Hundreds of trees barked at the torna the nough for an E ind dissipating a fev 5K 0	Thunderstorm Wind (EG 61 kt) Source: Public Tornado (EF3, L: 21.70 mi , W: 500 yd) Source: NWS Storm Survey ast for nearly 22 miles. At least two is were reported downed along the path ado moved over the Comanche Golf F3 rating. After crossing Comanche w miles southwest of Lake Fuqua. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
MCCLAIN COUNTY 0.9 SSE BLANC A social media image shows a small wo STEPHENS COUNTY 5.5 S COMAN This tornado developed near US Highw dozen buildings were damaged by the t as well as numerous power lines and pc Course and Comanche Lake to the eas Lake, the tornado continued northeast of MCCLAIN COUNTY 0.3 E BLANCHA	Ard [35.13, -97.65] 11/03/24 01:05 CST 11/03/24 01:05 CST 11/03/24 01:05 CST and and tin outbuilding destroyed. Event CHE [34.29, -97.97], 5.8 SW LAKE FUQ 11/03/24 01:05 CST 11/03/24 01:05 CST and the Jefferson County line sou ornado including a number of homes the ower poles. Numerous large trees were t of the town of Comanche with the tree crossing State Highway 7 between Dunc ARD [35.14, -97.65] 11/03/24 01:08 CST	time is radar-estir RUA DAM [34.54, - 6 uth of Comanche a at were destroyed destroyed and de damage significar can and Velma, ar	10K 0 mated. -97.74] 5M 0 and moved northea . Hundreds of trees barked at the torna the nough for an E ind dissipating a fev 5K 0	Thunderstorm Wind (EG 61 kt) Source: Public Tornado (EF3, L: 21.70 mi , W: 500 yd) Source: NWS Storm Survey ast for nearly 22 miles. At least two is were reported downed along the path ado moved over the Comanche Golf F3 rating. After crossing Comanche w miles southwest of Lake Fuqua. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
MCCLAIN COUNTY 0.9 SSE BLANC A social media image shows a small wo STEPHENS COUNTY 5.5 S COMANG This tornado developed near US Highw dozen buildings were damaged by the t as well as numerous power lines and po Course and Comanche Lake to the eas Lake, the tornado continued northeast of MCCLAIN COUNTY 0.3 E BLANCHA Relayed images show a large carport bl	ARD [35.13, -97.65] 11/03/24 01:05 CST 11/03/24 01:05 CST 11/03/24 01:05 CST 11/03/24 01:05 CST CHE [34.29, -97.97], 5.8 SW LAKE FUQ 11/03/24 01:05 CST 11/03/24 01:05 CST 11/03/24 01:05 CST ay 81 and the Jefferson County line sou ornado including a number of homes that bower poles. Numerous large trees were t of the town of Comanche with the tree crossing State Highway 7 between Dune ARD [35.14, -97.65] 11/03/24 01:08 CST 11/03/24 01:08 CST 11/03/24 01:08 CST 11/03/24 01:08 CST 11/03/24 01:08 CST Iown over and portions of the metal roof	time is radar-estir RUA DAM [34.54, - 6 uth of Comanche a at were destroyed destroyed and de damage significar can and Velma, ar	10K 0 mated. •97.74] 5M 0 and moved northea . Hundreds of trees barked at the torna ht enough for an El nd dissipating a fev 5K 0 peeled back. Even	Thunderstorm Wind (EG 61 kt) Source: Public Tornado (EF3, L: 21.70 mi , W: 500 yd) Source: NWS Storm Survey ast for nearly 22 miles. At least two is were reported downed along the path ado moved over the Comanche Golf F3 rating. After crossing Comanche w miles southwest of Lake Fuqua. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager int time is radar-estimated.
MCCLAIN COUNTY 0.9 SSE BLANC A social media image shows a small wo STEPHENS COUNTY 5.5 S COMAN This tornado developed near US Highw dozen buildings were damaged by the t as well as numerous power lines and po Course and Comanche Lake to the eas Lake, the tornado continued northeast o MCCLAIN COUNTY 0.3 E BLANCHA Relayed images show a large carport bl	ARD [35.13, -97.65] 11/03/24 01:05 CST 11/03/24 01:05 CST 11/03/24 01:05 CST and and tin outbuilding destroyed. Event CHE [34.29, -97.97], 5.8 SW LAKE FUQ 11/03/24 01:05 CST 11/03/24 01:05 CST 11/03/24 01:35 CST ay 81 and the Jefferson County line sou ornado including a number of homes that over poles. Numerous large trees were t of the town of Comanche with the tree crossing State Highway 7 between Dunc ARD [35.14, -97.65] 11/03/24 01:08 CST 11/03/24 01:08 CST lown over and portions of the metal roof HARD [35.15, -97.65] 11/03/24 01:08 CST	time is radar-estir RUA DAM [34.54, - 6 uth of Comanche a at were destroyed destroyed and de damage significar can and Velma, ar	10K 0 mated. •97.74] 5M 0 and moved northea Hundreds of trees barked at the torna ht enough for an El nd dissipating a fev 5K 0 peeled back. Even	Thunderstorm Wind (EG 61 kt) Source: Public Tornado (EF3, L: 21.70 mi , W: 500 yd) Source: NWS Storm Survey ast for nearly 22 miles. At least two is were reported downed along the path ado moved over the Comanche Golf F3 rating. After crossing Comanche w miles southwest of Lake Fuqua. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager int time is radar-estimated. Thunderstorm Wind (EG 56 kt)
MCCLAIN COUNTY 0.9 SSE BLANC A social media image shows a small wo STEPHENS COUNTY 5.5 S COMAN This tornado developed near US Highw dozen buildings were damaged by the t as well as numerous power lines and po Course and Comanche Lake to the eas Lake, the tornado continued northeast of MCCLAIN COUNTY 0.3 E BLANCHA Relayed images show a large carport bl	ARD [35.13, -97.65] 11/03/24 01:05 CST 11/03/24 01:05 CST 11/03/24 01:05 CST 11/03/24 01:05 CST CHE [34.29, -97.97], 5.8 SW LAKE FUQ 11/03/24 01:05 CST 11/03/24 01:05 CST 11/03/24 01:05 CST ay 81 and the Jefferson County line sou ornado including a number of homes that bower poles. Numerous large trees were t of the town of Comanche with the tree crossing State Highway 7 between Dune ARD [35.14, -97.65] 11/03/24 01:08 CST 11/03/24 01:08 CST 11/03/24 01:08 CST 11/03/24 01:08 CST 11/03/24 01:08 CST Iown over and portions of the metal roof	time is radar-estir RUA DAM [34.54, - 6 uth of Comanche a at were destroyed destroyed and de damage significar can and Velma, ar	10K 0 mated. •97.74] 5M 0 and moved northea . Hundreds of trees barked at the torna ht enough for an El nd dissipating a fev 5K 0 peeled back. Even	Thunderstorm Wind (EG 61 kt) Source: Public Tornado (EF3, L: 21.70 mi , W: 500 yd) Source: NWS Storm Survey ast for nearly 22 miles. At least two is were reported downed along the path ado moved over the Comanche Golf F3 rating. After crossing Comanche w miles southwest of Lake Fuqua. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager int time is radar-estimated.
MCCLAIN COUNTY 0.9 SSE BLANC A social media image shows a small wo STEPHENS COUNTY 5.5 S COMANG This tornado developed near US Highw dozen buildings were damaged by the t as well as numerous power lines and po Course and Comanche Lake to the eas Lake, the tornado continued northeast of MCCLAIN COUNTY 0.3 E BLANCHA Relayed images show a large carport bl MCCLAIN COUNTY 0.9 NE BLANCHA	ARD [35.13, -97.65] 11/03/24 01:05 CST 11/03/24 01:05 CST 11/03/24 01:05 CST avoid and tin outbuilding destroyed. Event CHE [34.29, -97.97], 5.8 SW LAKE FUQ 11/03/24 01:05 CST 11/03/24 01:05 CST 11/03/24 01:05 CST avy 81 and the Jefferson County line sou ornado including a number of homes the bower poles. Numerous large trees were t of the town of Comanche with the tree crossing State Highway 7 between Dune ARD [35.14, -97.65] 11/03/24 01:08 CST 11/03/24 01:08 CST I1/03/24 01:08 CST 11/03/24 01:08 CST	time is radar-estir <b>IUA DAM [34.54,</b> 6 uth of Comanche a at were destroyed destroyed and de damage significan can and Velma, ar f of a mobile home	10K 0 mated. •97.74] 5M 0 and moved northea Hundreds of trees barked at the torna ht enough for an El nd dissipating a fev 5K 0 peeled back. Even 10K 0	Thunderstorm Wind (EG 61 kt) Source: Public Tornado (EF3, L: 21.70 mi , W: 500 yd) Source: NWS Storm Survey ast for nearly 22 miles. At least two is were reported downed along the path ado moved over the Comanche Golf F3 rating. After crossing Comanche w miles southwest of Lake Fuqua. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager int time is radar-estimated. Thunderstorm Wind (EG 56 kt)
MCCLAIN COUNTY 0.9 SSE BLANC A social media image shows a small wo STEPHENS COUNTY 5.5 S COMANG This tornado developed near US Highw dozen buildings were damaged by the t as well as numerous power lines and po Course and Comanche Lake to the eas Lake, the tornado continued northeast of MCCLAIN COUNTY 0.3 E BLANCHA Relayed images show a large carport bl MCCLAIN COUNTY 0.9 NE BLANCHA Public images submitted to the Oklahom furniture and guttering. Event time is rac	Went time is radar-estimated.         HARD [35.13, -97.65]         11/03/24 01:05 CST         11/03/24 01:05 CST         bod and tin outbuilding destroyed. Event         CHE [34.29, -97.97], 5.8 SW LAKE FUQ         11/03/24 01:05 CST         ay 81 and the Jefferson County line sou         ower poles. Numerous large trees were         t of the town of Comanche with the tree         crossing State Highway 7 between Dum         ARD [35.14, -97.65]         11/03/24 01:08 CST         lown over and portions of the metal roof         HARD [35.15, -97.65]         11/03/24 01:08 CST         na Department of Emergency Managerr         dar-estimated.         CHARD [35.17, -97.64], 1.1 N NEWCAST	time is radar-estin <b>RUA DAM [34.54,</b> 6 uth of Comanche a at were destroyed destroyed and de damage significan can and Velma, ar f of a mobile home hent show large tra	10K 0 mated. •97.74] 5M 0 and moved northea Hundreds of trees barked at the torna ht enough for an El nd dissipating a fev 5K 0 peeled back. Even 10K 0	Thunderstorm Wind (EG 61 kt) Source: Public Tornado (EF3, L: 21.70 mi , W: 500 yd) Source: NWS Storm Survey ast for nearly 22 miles. At least two is were reported downed along the path ado moved over the Comanche Golf F3 rating. After crossing Comanche w miles southwest of Lake Fuqua. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager int time is radar-estimated. Thunderstorm Wind (EG 56 kt) Source: Public idown and other damage to large outdoor
MCCLAIN COUNTY 0.9 SSE BLANC A social media image shows a small wo STEPHENS COUNTY 5.5 S COMANG This tornado developed near US Highw dozen buildings were damaged by the t as well as numerous power lines and po Course and Comanche Lake to the eas Lake, the tornado continued northeast of MCCLAIN COUNTY 0.3 E BLANCHA Relayed images show a large carport bl MCCLAIN COUNTY 0.9 NE BLANCHA Public images submitted to the Oklahom furniture and guttering. Event time is rac	ARD [35.13, -97.65] 11/03/24 01:05 CST 11/03/24 01:05 CST 11/03/24 01:05 CST cod and tin outbuilding destroyed. Event CHE [34.29, -97.97], 5.8 SW LAKE FUQ 11/03/24 01:05 CST 11/03/24 01:05 CST 11/03/24 01:35 CST ay 81 and the Jefferson County line sou ornado including a number of homes the power poles. Numerous large trees were t of the town of Comanche with the tree crossing State Highway 7 between Dune ARD [35.14, -97.65] 11/03/24 01:08 CST 11/03/24 01:08 CST I1/03/24 01:08 CST 11/03/24 01:08 CST 11/	time is radar-estin <b>RUA DAM [34.54,</b> 6 uth of Comanche a at were destroyed destroyed and de damage significan can and Velma, ar f of a mobile home hent show large tra	10K 0 mated. •97.74] 5M 0 and moved northea Hundreds of trees barked at the torna ht enough for an El nd dissipating a fev 5K 0 peeled back. Even 10K 0	Thunderstorm Wind (EG 61 kt) Source: Public Tornado (EF3, L: 21.70 mi , W: 500 yd) Source: NWS Storm Survey ast for nearly 22 miles. At least two is were reported downed along the path ado moved over the Comanche Golf F3 rating. After crossing Comanche w miles southwest of Lake Fuqua. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager int time is radar-estimated. Thunderstorm Wind (EG 56 kt) Source: Public

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	st 40th Street and Rockwall. After cr as it moved through neighborhoods in ontinued to move north just west of U	ossing the Norman S n Newcastle north of	Spur of the Bailey <sup>-</sup> f SW 24 th Avenue	Furnpike and moving into Newcastle , EF1 . Newcastle Elementary School received
COTTON COUNTY 4.0 NNW WALTER	• • •			The last 1440 follo
	11/03/24 01:15 CST 11/03/24 01:15 CST		0 0	Thunderstorm Wind (MG 50 kt) Source: Mesonet
Nalters (WAL2) Mesonet observation.				
COTTON COUNTY 4.0 NNW WALTER	rs [34.40, -98.35] 11/03/24 01:20 CST		0	Thunderstorm Wind (MG 56 kt)
	11/03/24 01:20 CST		0	Source: Mesonet
Nalters (WAL2) Mesonet observation.				
STEPHENS COUNTY 5.7 ENE DUNC	AN [34.53, -97.87], 6.7 SSW BRAY [	34.55, -97.85]		
	11/03/24 01:28 CST	_	50K	Tornado (EF1, L: 1.30 mi , W: 50 yd)
	11/03/24 01:30 CST		0	Source: Public
A mobile home was pushed off it's blocks	s by a tornado northeast of Duncan.			
CLEVELAND COUNTY 3.1 NW NOBL				
	11/03/24 01:30 CST		0	Thunderstorm Wind (EG 56 kt)
	11/03/24 01:30 CST		0	Source: Other Federal Agency
DKLAHOMA COUNTY 3.4 WNW VALI 97.53], 3.1 WNW VALLEY BROOK [35.4		W VALLEY BROOK	0 0	1 WNW VALLEY BROOK [35.41, Flash Flood (due to Heavy Rain) Source: Public
A social media image shows significant re	oadway flooding near the intersectio	n of Southwest 51st	Street and Dougla	s Avenue. Event time is approximate.
	[34.53, -97.76]			
STEPHENS COUNTY 7.2 NW VELMA	11/03/24 01:40 CST		0	Thunderstorm Wind (MG 56 kt)
STEPHENS COUNTY 7.2 NW VELMA				
STEPHENS COUNTY 7.2 NW VELMA	11/03/24 01:40 CST		0	Source: Mesonet
		ith a nearby tornadio		
Ketchum Ranch (KETC) Mesonet observ	vation. Wind gust likely associated w [34.50, -97.95]	ith a nearby tornadic	c circulation (see se	eparate entry on this event).
Ketchum Ranch (KETC) Mesonet observ	vation. Wind gust likely associated w [34.50, -97.95] 11/03/24 01:41 CST	ith a nearby tornadic	circulation (see se	eparate entry on this event). Thunderstorm Wind (EG 52 kt)
Ketchum Ranch (KETC) Mesonet observ	vation. Wind gust likely associated w [34.50, -97.95]	ith a nearby tornadio	c circulation (see se	eparate entry on this event).
Ketchum Ranch (KETC) Mesonet observ STEPHENS COUNTY 0.9 E DUNCAN An image relayed by the Oklahoma Depa	vation. Wind gust likely associated w [34.50, -97.95] 11/03/24 01:41 CST 11/03/24 01:41 CST	-	circulation (see se 10K 0	eparate entry on this event). Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
Ketchum Ranch (KETC) Mesonet observ STEPHENS COUNTY 0.9 E DUNCAN An image relayed by the Oklahoma Depa radar-estimated.	vation. Wind gust likely associated w [34.50, -97.95] 11/03/24 01:41 CST 11/03/24 01:41 CST artment of Emergency Management FUQUA DAM [34.63, -97.65], 6.3 NI	shows the metal fac	to circulation (see se 10K 0 ade of an old mase AM [34.68, -97.62]	eparate entry on this event). Thunderstorm Wind (EG 52 kt) Source: Emergency Manager onry building blown off . Event time is
Ketchum Ranch (KETC) Mesonet observ STEPHENS COUNTY 0.9 E DUNCAN An image relayed by the Oklahoma Depa adar-estimated.	vation. Wind gust likely associated w [34.50, -97.95] 11/03/24 01:41 CST 11/03/24 01:41 CST artment of Emergency Management FUQUA DAM [34.63, -97.65], 6.3 NH 11/03/24 01:45 CST	shows the metal fac	2 circulation (see so 10K 0 ade of an old mase <b>PAM [34.68, -97.62]</b> 0.25M	eparate entry on this event). Thunderstorm Wind (EG 52 kt) Source: Emergency Manager onry building blown off . Event time is Tornado (EF2, L: 4.25 mi , W: 300 yd)
Ketchum Ranch (KETC) Mesonet observ STEPHENS COUNTY 0.9 E DUNCAN An image relayed by the Oklahoma Depa radar-estimated. STEPHENS COUNTY 2.0 NNE LAKE The same thunderstorm that produced th	vation. Wind gust likely associated w [34.50, -97.95] 11/03/24 01:41 CST 11/03/24 01:41 CST artment of Emergency Management FUQUA DAM [34.63, -97.65], 6.3 NH 11/03/24 01:45 CST 11/03/24 01:51 CST ne tornado near Comanche produced	shows the metal fac NE LAKE FUQUA D	10K 0 ade of an old mase 0AM [34.68, -97.62] 0.25M 0	eparate entry on this event). Thunderstorm Wind (EG 52 kt) Source: Emergency Manager onry building blown off . Event time is Tornado (EF2, L: 4.25 mi , W: 300 yd) Source: NWS Storm Survey : of Lake Fuqua and moved northeast into
Ketchum Ranch (KETC) Mesonet observ STEPHENS COUNTY 0.9 E DUNCAN An image relayed by the Oklahoma Depa radar-estimated. STEPHENS COUNTY 2.0 NNE LAKE	vation. Wind gust likely associated w [34.50, -97.95] 11/03/24 01:41 CST 11/03/24 01:41 CST artment of Emergency Management FUQUA DAM [34.63, -97.65], 6.3 NI 11/03/24 01:45 CST 11/03/24 01:51 CST ne tornado near Comanche produced ed significant roof damage along Sta ANCHE [34.36, -97.97]	shows the metal fac NE LAKE FUQUA D	10K 0 ade of an old mase 0AM [34.68, -97.62] 0.25M 0 at began northeast trees and power po	eparate entry on this event). Thunderstorm Wind (EG 52 kt) Source: Emergency Manager onry building blown off . Event time is Tornado (EF2, L: 4.25 mi , W: 300 yd) Source: NWS Storm Survey of Lake Fuqua and moved northeast into oles were damaged along the path.
Ketchum Ranch (KETC) Mesonet observ <b>STEPHENS COUNTY 0.9 E DUNCAN</b> An image relayed by the Oklahoma Depa radar-estimated. <b>STEPHENS COUNTY 2.0 NNE LAKE</b> The same thunderstorm that produced th Garvin County. At least one home suffere	<ul> <li>(34.50, -97.95)</li> <li>11/03/24 01:41 CST</li> <li>11/03/24 01:41 CST</li> <li>artment of Emergency Management</li> <li>FUQUA DAM [34.63, -97.65], 6.3 NI</li> <li>11/03/24 01:45 CST</li> <li>11/03/24 01:51 CST</li> <li>ne tornado near Comanche producece</li> <li>ed significant roof damage along Sta</li> </ul>	shows the metal fac NE LAKE FUQUA D	10K 0 ade of an old mase 0AM [34.68, -97.62] 0.25M 0	eparate entry on this event). Thunderstorm Wind (EG 52 kt) Source: Emergency Manager onry building blown off . Event time is Tornado (EF2, L: 4.25 mi , W: 300 yd) Source: NWS Storm Survey : of Lake Fuqua and moved northeast into

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GARVIN COUNTY 8.6 WNW FOSTER [	34.68, -97.62], 8.7 WNW FOSTER [3	4.69, -97.62]		
	11/03/24 01:51 CST		0	Tornado (EFU, L: 0.60 mi , W: 50 yd)
	11/03/24 01:52 CST		0	Source: NWS Storm Survey
The tornado that developed northeast of L lamage.	ake Fuqua in Stephens County move	ed into Garvin Cou	inty before dissipati	ing, but produced no additional significant
CLEVELAND COUNTY 3.4 NW STELL	A [35.35, -97.26]			
	11/03/24 01:54 CST		0	Hail (0.75 in)
	11/03/24 01:54 CST		0	Source: Public
IPing report.				
OKLAHOMA COUNTY 6.9 S CHOCTAV	V [35.39, -97.25], 6.5 SSE CHOCTAV	V [35.40, -97.25]		
	11/03/24 01:55 CST		25K	Thunderstorm Wind (EG 74 kt)
	11/03/24 01:57 CST		0	Source: Official NWS Observations
LEVELAND COUNTY 2.0 S NORMAN	l <b>[35.19, -97.44]</b> 11/03/24 01:57 CST 11/03/24 01:57 CST		0	Thunderstorm Wind (EG 65 kt) Source: Public
			0	
social media image shows a large tree u	prooted. Time is radar estimated.			
CLEVELAND COUNTY 2.1 WSW NOR				T
	11/03/24 01:57 CST		0	Thunderstorm Wind (EG 61 kt)
	11/03/24 01:57 CST		0	Source: Public
A social media image shows a tree snappe	ed near the base. Time is radar estim	nated.		
CLEVELAND COUNTY 2.7 SSW NORM				
	11/03/24 01:57 CST 11/03/24 01:57 CST		0	Thunderstorm Wind (EG 61 kt)
	11/03/24 01:57 CST		0	Source: Trained Spotter
A tree was blown down near the intersection adar estimated.	on of Oklahoma Highway 9 and Cha	utauqua Avenue.	The report was rela	yed through Spotter Network. Time is
	AW [35.4097.24]. 4.2 NNE HARRA	H [35.55, -97,14]		
OKLAHOMA COUNTY 6.4 SSE CHOCT				
OKLAHOMA COUNTY 6.4 SSE CHOCI	11/03/24 01:57 CST		40M	Tornado (EF3, L: 11.90 mi , W: 1000 yd)
OKLAHOMA COUNTY 6.4 SSE CHOC1	• •	7	40M 0	Tornado (EF3, L: 11.90 mi , W: 1000 yd) Source: NWS Storm Survey
OKLAHOMA COUNTY 6.4 SSE CHOCT This tornado developed southeast of India through the far southeastern section of Ch homes, trees and power lines.	11/03/24 01:57 CST 11/03/24 02:12 CST n Meridian Road and SE 59th Street	7 in southeastern C	0 Iklahoma City, and	Source: NWS Storm Survey then moved north and north and northeast
This tornado developed southeast of India hrough the far southeastern section of Ch nomes, trees and power lines. EF1 damage was initially observed to tree	11/03/24 01:57 CST 11/03/24 02:12 CST In Meridian Road and SE 59th Street loctaw, and the western and northern s, power lines and a few homes, but near and north of SE 44th Street as a damage was also observed in neigh	7 in southeastern C portions of Harra the more significa the tornado move iborhoods near SE	0 klahoma City, and h. This tornado cau nt damage began a d through neighbor 5 15th Street and w	Source: NWS Storm Survey then moved north and north and northeast used extensive damage to many as the tornado approached SE 44th hoods between Indian Meridian Road and est of Peebly Road. The tornado
This tornado developed southeast of India hrough the far southeastern section of Ch nomes, trees and power lines. EF1 damage was initially observed to tree Street. EF2 to EF3 damage was observed Friple XXX Road. Widespread EF2 to EF3 continued moving northeast across Harrah	11/03/24 01:57 CST 11/03/24 02:12 CST In Meridian Road and SE 59th Street noctaw, and the western and northern s, power lines and a few homes, but near and north of SE 44th Street as a damage was also observed in neigh n and Horseshoe Lake producing EF .E [35.17, -97.41]	7 in southeastern C portions of Harra the more significa the tornado move iborhoods near SE	0 Iklahoma City, and h. This tornado cau nt damage began a d through neighbor E 15th Street and w fore moving into Lir	Source: NWS Storm Survey then moved north and north and northeast used extensive damage to many as the tornado approached SE 44th thoods between Indian Meridian Road and rest of Peebly Road. The tornado ncoln County north of NE 63rd Street.
This tornado developed southeast of India hrough the far southeastern section of Ch nomes, trees and power lines. EF1 damage was initially observed to tree Street. EF2 to EF3 damage was observed Triple XXX Road. Widespread EF2 to EF3 continued moving northeast across Harrah	11/03/24 01:57 CST 11/03/24 02:12 CST In Meridian Road and SE 59th Street loctaw, and the western and northern s, power lines and a few homes, but near and north of SE 44th Street as damage was also observed in neigh and Horseshoe Lake producing EF <b>IE [35.17, -97.41]</b> 11/03/24 01:58 CST	7 in southeastern C portions of Harra the more significa the tornado move iborhoods near SE	0 Iklahoma City, and h. This tornado cau nt damage began a d through neighbor E 15th Street and w fore moving into Lir	Source: NWS Storm Survey then moved north and north and northeast used extensive damage to many as the tornado approached SE 44th hoods between Indian Meridian Road and rest of Peebly Road. The tornado ncoln County north of NE 63rd Street.
This tornado developed southeast of India hrough the far southeastern section of Ch nomes, trees and power lines. EF1 damage was initially observed to tree Street. EF2 to EF3 damage was observed Triple XXX Road. Widespread EF2 to EF3 continued moving northeast across Harrah	11/03/24 01:57 CST 11/03/24 02:12 CST In Meridian Road and SE 59th Street noctaw, and the western and northern s, power lines and a few homes, but near and north of SE 44th Street as a damage was also observed in neigh n and Horseshoe Lake producing EF .E [35.17, -97.41]	7 in southeastern C portions of Harra the more significa the tornado move iborhoods near SE	0 Iklahoma City, and h. This tornado cau nt damage began a d through neighbor E 15th Street and w fore moving into Lir	Source: NWS Storm Survey then moved north and north and northeast used extensive damage to many as the tornado approached SE 44th thoods between Indian Meridian Road and rest of Peebly Road. The tornado ncoln County north of NE 63rd Street.
This tornado developed southeast of India nrough the far southeastern section of Ch iomes, trees and power lines. EF1 damage was initially observed to tree Street. EF2 to EF3 damage was observed Triple XXX Road. Widespread EF2 to EF3 iontinued moving northeast across Harrah CLEVELAND COUNTY 2.5 NNW NOBL	11/03/24 01:57 CST 11/03/24 02:12 CST In Meridian Road and SE 59th Street noctaw, and the western and northern s, power lines and a few homes, but near and north of SE 44th Street as damage was also observed in neigh n and Horseshoe Lake producing EF <b>.E [35.17, -97.41]</b> 11/03/24 01:58 CST 11/03/24 01:58 CST	7 in southeastern C portions of Harra the more significa the tornado move aborhoods near SE 1-EF2 damage be	0 Iklahoma City, and h. This tornado cau nt damage began a d through neighbor E 15th Street and w fore moving into Lir 0 0	Source: NWS Storm Survey then moved north and north and northeast used extensive damage to many as the tornado approached SE 44th hoods between Indian Meridian Road and rest of Peebly Road. The tornado ncoln County north of NE 63rd Street.
This tornado developed southeast of India hrough the far southeastern section of Ch nomes, trees and power lines. EF1 damage was initially observed to tree Street. EF2 to EF3 damage was observed Friple XXX Road. Widespread EF2 to EF3	11/03/24 01:57 CST 11/03/24 02:12 CST In Meridian Road and SE 59th Street tooctaw, and the western and northern s, power lines and a few homes, but near and north of SE 44th Street as damage was also observed in neigh n and Horseshoe Lake producing EF <b>.E [35.17, -97.41]</b> 11/03/24 01:58 CST 11/03/24 01:58 CST small tree was uprooted. Event time	7 in southeastern C portions of Harra the more significa the tornado move aborhoods near SE 1-EF2 damage be	0 Iklahoma City, and h. This tornado cau nt damage began a d through neighbor E 15th Street and w fore moving into Lir 0 0	Source: NWS Storm Survey then moved north and north and northeast used extensive damage to many as the tornado approached SE 44th hoods between Indian Meridian Road and rest of Peebly Road. The tornado ncoln County north of NE 63rd Street.
This tornado developed southeast of India hrough the far southeastern section of Ch nomes, trees and power lines. EF1 damage was initially observed to tree Street. EF2 to EF3 damage was observed Friple XXX Road. Widespread EF2 to EF3 continued moving northeast across Harrah <b>CLEVELAND COUNTY 2.5 NNW NOBL</b> arge tree branches were snapped and a	11/03/24 01:57 CST 11/03/24 02:12 CST In Meridian Road and SE 59th Street in Meridian Road and SE 59th Street in and the western and northern s, power lines and a few homes, but I near and north of SE 44th Street as a damage was also observed in neight and Horseshoe Lake producing EF <b>.E [35.17, -97.41]</b> 11/03/24 01:58 CST small tree was uprooted. Event time <b>:[35.16, -97.42]</b> 11/03/24 01:58 CST	7 in southeastern C portions of Harra the more significa the tornado move aborhoods near SE 1-EF2 damage be	0 kklahoma City, and h. This tornado cau nt damage began a d through neighbor E 15th Street and w fore moving into Lir 0 0 0	Source: NWS Storm Survey then moved north and north and northeast used extensive damage to many as the tornado approached SE 44th hoods between Indian Meridian Road and est of Peebly Road. The tornado ncoln County north of NE 63rd Street. Thunderstorm Wind (EG 61 kt) Source: NWS Employee Thunderstorm Wind (EG 65 kt)
This tornado developed southeast of India hrough the far southeastern section of Ch nomes, trees and power lines. EF1 damage was initially observed to tree Street. EF2 to EF3 damage was observed Friple XXX Road. Widespread EF2 to EF3 continued moving northeast across Harrah <b>CLEVELAND COUNTY 2.5 NNW NOBL</b> arge tree branches were snapped and a	11/03/24 01:57 CST 11/03/24 02:12 CST In Meridian Road and SE 59th Street an Meridian Road and SE 59th Street boctaw, and the western and northern s, power lines and a few homes, but near and north of SE 44th Street as a damage was also observed in neight and Horseshoe Lake producing EF <b>I</b> [35.17, -97.41] 11/03/24 01:58 CST 11/03/24 01:58 CST small tree was uprooted. Event time <b>[35.16, -97.42]</b>	7 in southeastern C portions of Harra the more significa the tornado move aborhoods near SE 1-EF2 damage be	0 kklahoma City, and h. This tornado cau nt damage began a d through neighbor E 15th Street and w fore moving into Lir 0 0	Source: NWS Storm Survey then moved north and north and northeast used extensive damage to many as the tornado approached SE 44th hoods between Indian Meridian Road and est of Peebly Road. The tornado ncoln County north of NE 63rd Street. Thunderstorm Wind (EG 61 kt) Source: NWS Employee

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
/idespread thunderstorm wind damage occu lown down and light damage to roofs. Event		to 12 th Avenue So	utheast. This includ	led trees uprooted, large tree branches
CLEVELAND COUNTY 3.4 SW (OUN)NOF		22, -97.51], 2.9 SSV		
	11/03/24 01:58 CST		5K	Tornado (EF0, L: 1.05 mi , W: 30 yd)
	11/03/24 02:01 CST		0	Source: NWS Storm Survey
tornado developed in southwest Norman, ju roducing occasional tree damage and dama		st and south of Mai	n Street . The torna	do moved east-southeast and east
CLEVELAND COUNTY NOBLE [35.14, -97				
	11/03/24 01:58 CST		0	Thunderstorm Wind (EG 65 kt)
	11/03/24 01:58 CST		0	Source: Public
lultiple social media images showing tree da a radar estimated.	amage, including at least one lar	ge tree snapped an	d large branches bl	own down, in the Noble community. Time
LEVELAND COUNTY 1.0 SSW NORMAN	N [35.21, -97.45]			
	11/03/24 01:59 CST		15K	Thunderstorm Wind (EG 61 kt)
	11/03/24 01:59 CST		0	Source: Trained Spotter
Social media images show multiple locations Campus. Location is approximate and event t		e limbs blown dowr	n, on the near west	side of the University of Oklahoma
CLEVELAND COUNTY 0.5 ESE NORMAN				
	11/03/24 02:00 CST		25K	Thunderstorm Wind (EG 61 kt)
	11/03/24 02:00 CST		0	Source: Trained Spotter
large tree was uprooted, landing on the roo	f of an adjacent house. Event tin	ne is radar-estimate	ed.	
STEPHENS COUNTY 7.2 NW VELMA [34.	53, -97.76]			
	11/03/24 02:00 CST		0	Thunderstorm Wind (MG 50 kt)
	11/03/24 02:00 CST		0	Source: Mesonet
Ketchum Ranch (KETC) Mesonet observation	n.			
CLEVELAND COUNTY 1.5 E NORMAN [3	5.2297.411			
	11/03/24 02:01 CST		0	Thunderstorm Wind (EG 56 kt)
	11/03/24 02:01 CST		0	Source: Public
A social media image shows tree branches bl	lown down. Event time is radar-e	estimated.		
CLEVELAND COUNTY 4.0 NW LAKE THU	INDERBIRD DAM [35 26 -97 28	1		
	11/03/24 02:03 CST		10K	Thunderstorm Wind (EG 65 kt)
	11/03/24 02:03 CST		0	Source: Public
Public images submitted to the Oklahoma De lown. Event time is radar-estimated.	epartment of Emergency Manage	ment show a large	tree uprooted and ı	multiple additional tree branches blown
GARVIN COUNTY 4.4 S LINDSAY [34.78,	-97.60]			
	11/03/24 02:08 CST		0	Thunderstorm Wind (EG 61 kt)
	11/03/24 02:08 CST		0	Source: Public
Public images submitted to the Oklahoma De	partment of Emergency Manage	ment show large tr	ee branches blown	down. Event time is radar-estimated.
-		-		
CLEVELAND COUNTY 2.8 SSE STELLA [			0	
	11/03/24 02:10 CST		0	Thunderstorm Wind (EG 56 kt)
	11/03/24 02:10 CST		0	Source: Public

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	11/03/24 02:12 CST	-	0.30M	Tornado (EF1, L: 13.20 mi , W: 700 yd)
	11/03/24 02:28 CST		0	Source: NWS Storm Survey
The Harrah Tornado which initially developed in sou NE 63rd Street. The tornado continued to move non north of Interstate 44. At least one mobile home wa numerous trees and power poles were damaged al	theast eventually moving thr s destroyed and a few others	ough the western s significantly dam	portion of Warwick	and dissipating just north of Warwick
OKLAHOMA COUNTY 5.9 S HARRAH [35.41, -9	-			
	11/03/24 02:15 CST		0	Thunderstorm Wind (EG 61 kt)
	11/03/24 02:15 CST		0	Source: Public
A public image submitted to the Oklahoma Departm	ent of Emergency Managem	nent shows a tree	snapped in half. Ev	vent time is radar-estimated.
CLEVELAND COUNTY 4.5 NE STELLA [35.37, -	97.151			
	11/03/24 02:17 CST		5K	Thunderstorm Wind (EG 61 kt)
	11/03/24 02:17 CST		0	Source: Public
A public image submitted to the Oklahoma Departm radar-estimated.	nent of Emergency Managem	nent shows a tree	snapped in half , fa	alling onto an outbuilding. Event time is
GARVIN COUNTY 3.1 SSW ANTIOCH [34.68, -9		4.68, -97.42]		
	11/03/24 02:17 CST		10K	Tornado (EF1, L: 0.79 mi , W: 50 yd)
	11/03/24 02:18 CST		0	Source: Emergency Manager
Emergency Management reported at least one out Antioch or 4.5 miles north-northwest of Elmore City		pped and power p	oles damaged by t	this tornado about 3 miles SSW of
GARVIN COUNTY 2.9 ENE ANTIOCH [34.74, -97		34.74, -97.32]		
	11/03/24 02:22 CST		50K	Tornado (EF1, L: 2.50 mi , W: 300 yd)
	11/03/24 02:25 CST		0	Source: NWS Storm Survey
This tornado moved from about 8 miles due west o damage, a barn suffered roof and siding damage, a MCCLAIN COUNTY 3.0 ESE BYARS [34.85, -97	and numerous trees were dar	-		1570 Road. One home suffered roof
	11/03/24 02:45 CST		0	Thunderstorm Wind (MG 65 kt)
	11/03/24 02:45 CST		0	Source: Mesonet
Byars (BYAR) Mesonet observation.				
MCCLAIN COUNTY 3.0 ESE BYARS [34.85, -97				
	11/03/24 02:45 CST		0	Thunderstorm Wind (MG 69 kt)
	11/03/24 02:45 CST		0	Source: Mesonet
Byars (BYAR) Mesonet observation.				
SEMINOLE COUNTY 3.8 NW VAMOOSA [35.02,	-96.72], 3.2 SSW DEWRIGH	IT [35.0396.711		
	11/03/24 03:04 CST		20K	Tornado (EF1, L: 1.00 mi , W: 30 yd)
	11/03/24 03:06 CST		0	Source: Public
A property owner reported that a tornado cut a trail snapped or uprooted.	through a wooded area on th	neir property north	east of Konawa . F	Fifteen to twenty trees were reported
HUGHES COUNTY 2.6 ESE HOLDENVILLE [35.	07, -96.36]			
	11/03/24 03:30 CST		0	Thunderstorm Wind (MG 56 kt)
	11/03/24 03:30 CST		0	Source: Mesonet
Holdenville (HOLD) Mesonet observation.				
LOVE COUNTY 2.1 SSW MARIETTA [33.91, -97	.13]			
- <i>'</i>	11/03/24 08:05 CST		25K	Thunderstorm Wind (EG 52 kt)
	11/03/24 08:05 CST		0	Source: Emergency Manager
		Page 6 of 13		Brinted on: 02/05/2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A box truck was overturned due to thunde	erstorm winds. Event time is radar-esti	mated.		
GARVIN COUNTY 1.5 S WHITEBEAD	[34.74, -97.30], 2.5 NNW PAULS VAL	LEY [34.77, -97.24	]	
	11/03/24 08:25 CST		0.20M	Thunderstorm Wind (EG 87 kt)
	11/03/24 08:30 CST		0	Source: NWS Storm Survey
After the tornado dissipated west of Pauls east of the community of White Bead and lestroyed, and tree and powerline damag	west and north of Pauls Valley . Arour	nd a dozen houses		
CUSTER COUNTY 6.2 SSE THOMAS			0	
	11/03/24 11:38 CST		0	Hail (0.75 in)
IDing roport	11/03/24 11:38 CST		0	Source: Public
/IPing report.				
ILLMAN COUNTY 4.2 E TIPTON [34.	51, -99.07] 11/03/24 13:46 CST		0	Thunderstorm Wind (EG 52 kt)
			0	
	11/03/24 13:46 CST		0	Source: Trained Spotter
Estimated wind gust. Emergency manage	ement relayed the report. Event time is	radar-estimated.		
ILLMAN COUNTY 1.0 SSW MANITO	U [34.50, -98.99]			
	11/03/24 13:53 CST		0	Thunderstorm Wind (MG 52 kt)
	11/03/24 13:53 CST		0	Source: Emergency Manager
	AA AA1			
OMANCHE COUNTY CACHE [34.63	, <b>-98.63]</b> 11/03/24 14:17 CST		5K	Thunderstorm Wind (EG 52 kt)
COMANCHE COUNTY CACHE [34.63	=		5K 0	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
COMANCHE COUNTY CACHE [34.63] Relayed images show thunderstorm wind snapped. Event time is radar-estimated. OK-Z023) CADDO, (OK-Z037) TILLMAN	11/03/24 14:17 CST 11/03/24 14:17 CST damage in the Cache community, inc 11/03/24 14:25 CST	luding tree branch	0 es blown down an 0	Source: Emergency Manager
Relayed images show thunderstorm wind snapped. Event time is radar-estimated.	11/03/24 14:17 CST 11/03/24 14:17 CST	luding tree branch	0 es blown down an	Source: Emergency Manager d at least one (wooden) power pole
Relayed images show thunderstorm wind	11/03/24 14:17 CST 11/03/24 14:17 CST 1 damage in the Cache community, inc 11/03/24 14:25 CST 11/03/24 14:25 CST 11/03/24 15:00 CST	luding tree branch	0 es blown down an 0	Source: Emergency Manager d at least one (wooden) power pole High Wind (MAX 55 kt)
Relayed images show thunderstorm wind napped. Event time is radar-estimated. OK-Z023) CADDO, (OK-Z037) TILLMAN	11/03/24 14:17 CST 11/03/24 14:17 CST 1 damage in the Cache community, inc 11/03/24 14:25 CST 11/03/24 14:25 CST 11/03/24 15:00 CST	luding tree branch	0 es blown down an 0	Source: Emergency Manager d at least one (wooden) power pole
Relayed images show thunderstorm wind snapped. Event time is radar-estimated. OK-Z023) CADDO, (OK-Z037) TILLMAN	11/03/24 14:17 CST 11/03/24 14:17 CST 1 damage in the Cache community, inc 11/03/24 14:25 CST 11/03/24 14:25 CST 11/03/24 15:00 CST VIEW [34.93, -98.60]	luding tree branch	0 es blown down an 0 0	Source: Emergency Manager d at least one (wooden) power pole High Wind (MAX 55 kt)
Relayed images show thunderstorm wind snapped. Event time is radar-estimated. OK-Z023) CADDO, (OK-Z037) TILLMAN	11/03/24 14:17 CST 11/03/24 14:17 CST 1 damage in the Cache community, inc 11/03/24 14:25 CST 11/03/24 14:25 CST VIEW [34.93, -98.60] 11/03/24 14:29 CST	luding tree branch	0 es blown down an 0 0 0	Source: Emergency Manager d at least one (wooden) power pole High Wind (MAX 55 kt) Thunderstorm Wind (MG 54 kt)
Relayed images show thunderstorm wind snapped. Event time is radar-estimated. OK-Z023) CADDO, (OK-Z037) TILLMAN (IOWA COUNTY 14.5 SE MOUNTAIN Personal weather station measurement.	11/03/24 14:17 CST 11/03/24 14:17 CST 11/03/24 14:17 CST 11/03/24 14:25 CST 11/03/24 14:25 CST 11/03/24 15:00 CST VIEW [34.93, -98.60] 11/03/24 14:29 CST 11/03/24 14:29 CST	luding tree branch	0 es blown down an 0 0 0	Source: Emergency Manager d at least one (wooden) power pole High Wind (MAX 55 kt) Thunderstorm Wind (MG 54 kt)
Relayed images show thunderstorm wind inapped. Event time is radar-estimated. OK-Z023) CADDO, (OK-Z037) TILLMAN (IOWA COUNTY 14.5 SE MOUNTAIN Personal weather station measurement.	11/03/24 14:17 CST 11/03/24 14:17 CST 11/03/24 14:17 CST 11/03/24 14:25 CST 11/03/24 14:25 CST 11/03/24 15:00 CST VIEW [34.93, -98.60] 11/03/24 14:29 CST 11/03/24 14:29 CST	luding tree branch	0 es blown down an 0 0 0	Source: Emergency Manager d at least one (wooden) power pole High Wind (MAX 55 kt) Thunderstorm Wind (MG 54 kt)
Relayed images show thunderstorm wind snapped. Event time is radar-estimated. OK-Z023) CADDO, (OK-Z037) TILLMAN (IOWA COUNTY 14.5 SE MOUNTAIN	11/03/24 14:17 CST 11/03/24 14:17 CST 11/03/24 14:17 CST 11/03/24 14:25 CST 11/03/24 14:25 CST 11/03/24 15:00 CST VIEW [34.93, -98.60] 11/03/24 14:29 CST 11/03/24 14:29 CST	luding tree branch	0 es blown down an 0 0 0	Source: Emergency Manager d at least one (wooden) power pole High Wind (MAX 55 kt) Thunderstorm Wind (MG 54 kt) Source: Public
Relayed images show thunderstorm wind snapped. Event time is radar-estimated. OK-Z023) CADDO, (OK-Z037) TILLMAN KIOWA COUNTY 14.5 SE MOUNTAIN Personal weather station measurement.	11/03/24 14:17 CST 11/03/24 14:17 CST 11/03/24 14:17 CST 11/03/24 14:25 CST 11/03/24 14:25 CST 11/03/24 14:29 CST 11/03/24 14:29 CST 11/03/24 14:29 CST 11/03/24 14:30 CST 11/03/24 14:30 CST 11/03/24 14:30 CST	luding tree branch	0 es blown down an 0 0 0 0	Source: Emergency Manager d at least one (wooden) power pole High Wind (MAX 55 kt) Thunderstorm Wind (MG 54 kt) Source: Public Thunderstorm Wind (MG 58 kt)
Relayed images show thunderstorm wind snapped. Event time is radar-estimated. OK-Z023) CADDO, (OK-Z037) TILLMAN (IOWA COUNTY 14.5 SE MOUNTAIN Personal weather station measurement. COMANCHE COUNTY 2.4 WSW MT S Medicine Park (MEDI) Mesonet observati	11/03/24 14:17 CST 11/03/24 14:17 CST 1/03/24 14:17 CST 1 damage in the Cache community, inc 11/03/24 14:25 CST 11/03/24 14:25 CST 11/03/24 14:29 CST 11/03/24 14:29 CST 11/03/24 14:29 CST 11/03/24 14:30 CST 11/03/24 14:30 CST 00.	luding tree branch	0 es blown down an 0 0 0 0	Source: Emergency Manager d at least one (wooden) power pole High Wind (MAX 55 kt) Thunderstorm Wind (MG 54 kt) Source: Public Thunderstorm Wind (MG 58 kt)
Relayed images show thunderstorm wind snapped. Event time is radar-estimated. OK-Z023) CADDO, (OK-Z037) TILLMAN KIOWA COUNTY 14.5 SE MOUNTAIN Personal weather station measurement.	11/03/24 14:17 CST 11/03/24 14:17 CST 1/03/24 14:17 CST 1 damage in the Cache community, inc 11/03/24 14:25 CST 11/03/24 14:25 CST 11/03/24 14:29 CST 11/03/24 14:29 CST 11/03/24 14:29 CST 11/03/24 14:30 CST 11/03/24 14:30 CST 0N. OVE [34.17, -97.24]	luding tree branch	0 es blown down an 0 0 0 0 0	Source: Emergency Manager d at least one (wooden) power pole High Wind (MAX 55 kt) Thunderstorm Wind (MG 54 kt) Source: Public Thunderstorm Wind (MG 58 kt) Source: Mesonet
Relayed images show thunderstorm wind snapped. Event time is radar-estimated. OK-Z023) CADDO, (OK-Z037) TILLMAN (IOWA COUNTY 14.5 SE MOUNTAIN Personal weather station measurement. COMANCHE COUNTY 2.4 WSW MT S Medicine Park (MEDI) Mesonet observati	11/03/24 14:17 CST 11/03/24 14:17 CST 1 damage in the Cache community, inc 11/03/24 14:25 CST 11/03/24 14:25 CST 11/03/24 14:20 CST VIEW [34.93, -98.60] 11/03/24 14:29 CST 11/03/24 14:29 CST 0. COTT [34.73, -98.57] 11/03/24 14:30 CST 0. OVE [34.17, -97.24] 11/03/24 15:20 CST	luding tree branch	0 es blown down an 0 0 0 0 0 0	Source: Emergency Manager d at least one (wooden) power pole High Wind (MAX 55 kt) Thunderstorm Wind (MG 54 kt) Source: Public Thunderstorm Wind (MG 58 kt) Source: Mesonet Hail (0.75 in)
Relayed images show thunderstorm wind snapped. Event time is radar-estimated. OK-Z023) CADDO, (OK-Z037) TILLMAN (IOWA COUNTY 14.5 SE MOUNTAIN Personal weather station measurement. COMANCHE COUNTY 2.4 WSW MT S Medicine Park (MEDI) Mesonet observati	11/03/24 14:17 CST 11/03/24 14:17 CST 1/03/24 14:17 CST 1 damage in the Cache community, inc 11/03/24 14:25 CST 11/03/24 14:25 CST 11/03/24 14:29 CST 11/03/24 14:29 CST 11/03/24 14:29 CST 11/03/24 14:30 CST 11/03/24 14:30 CST 0N. OVE [34.17, -97.24]	luding tree branch	0 es blown down an 0 0 0 0 0	Source: Emergency Manager d at least one (wooden) power pole High Wind (MAX 55 kt) Thunderstorm Wind (MG 54 kt) Source: Public Thunderstorm Wind (MG 58 kt) Source: Mesonet
Relayed images show thunderstorm wind snapped. Event time is radar-estimated. OK-Z023) CADDO, (OK-Z037) TILLMAN (IOWA COUNTY 14.5 SE MOUNTAIN Personal weather station measurement. COMANCHE COUNTY 2.4 WSW MT S Medicine Park (MEDI) Mesonet observati	11/03/24 14:17 CST 11/03/24 14:17 CST 1 damage in the Cache community, inc 11/03/24 14:25 CST 11/03/24 14:25 CST 11/03/24 14:20 CST VIEW [34.93, -98.60] 11/03/24 14:29 CST 11/03/24 14:29 CST 0. COTT [34.73, -98.57] 11/03/24 14:30 CST 0. OVE [34.17, -97.24] 11/03/24 15:20 CST	luding tree branch	0 es blown down an 0 0 0 0 0 0	Source: Emergency Manager d at least one (wooden) power pole High Wind (MAX 55 kt) Thunderstorm Wind (MG 54 kt) Source: Public Thunderstorm Wind (MG 58 kt) Source: Mesonet Hail (0.75 in)
Relayed images show thunderstorm wind snapped. Event time is radar-estimated. OK-Z023) CADDO, (OK-Z037) TILLMAN (IOWA COUNTY 14.5 SE MOUNTAIN Personal weather station measurement. COMANCHE COUNTY 2.4 WSW MT S Medicine Park (MEDI) Mesonet observati	11/03/24 14:17 CST 11/03/24 14:17 CST 1/03/24 14:17 CST 1/03/24 14:25 CST 11/03/24 14:25 CST 11/03/24 14:20 CST VIEW [34.93, -98.60] 11/03/24 14:29 CST 11/03/24 14:29 CST 11/03/24 14:30 CST 11/03/24 14:30 CST on. OVE [34.17, -97.24] 11/03/24 15:20 CST 11/03/24 15:20 CST 363, -96.46]	luding tree branch	0 es blown down an 0 0 0 0 0 0 0 0 0 0	Source: Emergency Manager d at least one (wooden) power pole High Wind (MAX 55 kt) Thunderstorm Wind (MG 54 kt) Source: Public Thunderstorm Wind (MG 58 kt) Source: Mesonet Hail (0.75 in) Source: Public
Relayed images show thunderstorm wind inapped. Event time is radar-estimated. OK-Z023) CADDO, (OK-Z037) TILLMAN (IOWA COUNTY 14.5 SE MOUNTAIN Personal weather station measurement. COMANCHE COUNTY 2.4 WSW MT S Medicine Park (MEDI) Mesonet observati CARTER COUNTY 1.5 ESE LONE GR	11/03/24 14:17 CST 11/03/24 14:17 CST 1/03/24 14:17 CST 1/03/24 14:25 CST 11/03/24 14:25 CST 11/03/24 14:20 CST VIEW [34.93, -98.60] 11/03/24 14:29 CST 11/03/24 14:29 CST 11/03/24 14:30 CST 11/03/24 14:30 CST on. OVE [34.17, -97.24] 11/03/24 15:20 CST 11/03/24 15:20 CST	luding tree branch	0 es blown down an 0 0 0 0 0 0	Source: Emergency Manager d at least one (wooden) power pole High Wind (MAX 55 kt) Thunderstorm Wind (MG 54 kt) Source: Public Thunderstorm Wind (MG 58 kt) Source: Mesonet Hail (0.75 in)

A storm spotter reported a tornado crossing State Highway 3 about halfway between Stonewall and Tupelo. No damage was reported.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
COAL COUNTY 3.9 SW LEHIGH [34.4	3, -96.27]			
	11/03/24 18:30 CST		0	Hail (0.88 in)
	11/03/24 18:30 CST		0	Source: COOP Observer
COAL COUNTY 4.6 SE COTTONWOO	D [34.52, -96.14]			
	11/03/24 18:39 CST		0	Tornado (EFU, L: 0.50 mi , W: 50 yd)
	11/03/24 18:39 CST		0	Source: Storm Chaser
A storm chaser observed a cone-shaped his tornado was estimated to be just insid				on radar data and the chaser report,
While thunderstorms began during the the late evening hours of the 2nd into ea time, producing numerous reports of da EF-3 tornadoes, causing significant dan areas east of Duncan/Comanche in Step	amaging winds and a localized torna nage across the eastern/southeaste	ido event along th	e Interstate 44 co	rridor. This included three
the late evening hours of the 2nd into ea time, producing numerous reports of da EF-3 tornadoes, causing significant dam	amaging winds and a localized torna nage across the eastern/southeaste ohens County. severe thunderstorm activity occurr theast Oklahoma. Once again, a mix pes). IETTE [34.98, -97.03], 2.5 N WANETT	ndo event along the rn suburbs of the red from the early ed-mode event pr	e Interstate 44 con Oklahoma City Mo afternoon into mi oduced numerous	rridor. This included three etropolitan area and in id-evening on the 3rd, s reports of severe
the late evening hours of the 2nd into ex- time, producing numerous reports of da EF-3 tornadoes, causing significant dan areas east of Duncan/Comanche in Step Another widespread round of strong to primarily across south-central into sout weather (mainly wind and a few tornado	amaging winds and a localized torna nage across the eastern/southeaster ohens County. severe thunderstorm activity occur theast Oklahoma. Once again, a mix bes). IETTE [34.98, -97.03], 2.5 N WANETT 11/02/24 22:10 CST	ndo event along the rn suburbs of the red from the early ed-mode event pr	e Interstate 44 con Oklahoma City Mo afternoon into mi oduced numerous 10K	rridor. This included three etropolitan area and in d-evening on the 3rd, s reports of severe Tornado (EF0, L: 1.00 mi , W: 30 yd)
the late evening hours of the 2nd into ex- time, producing numerous reports of da EF-3 tornadoes, causing significant dan areas east of Duncan/Comanche in Step Another widespread round of strong to primarily across south-central into sout weather (mainly wind and a few tornado	amaging winds and a localized torna nage across the eastern/southeaster ohens County. severe thunderstorm activity occurr theast Oklahoma. Once again, a mix bes). IETTE [34.98, -97.03], 2.5 N WANETT 11/02/24 22:10 CST 11/02/24 22:12 CST	ndo event along the rn suburbs of the red from the early ed-mode event pr TE [35.00, -97.02]	e Interstate 44 con Oklahoma City Mo afternoon into mi oduced numerous 10K 0	rridor. This included three etropolitan area and in d-evening on the 3rd, s reports of severe Tornado (EF0, L: 1.00 mi , W: 30 yd) Source: Trained Spotter
the late evening hours of the 2nd into ex- time, producing numerous reports of da EF-3 tornadoes, causing significant dam areas east of Duncan/Comanche in Step Another widespread round of strong to primarily across south-central into sout weather (mainly wind and a few tornado POTTAWATOMIE COUNTY 1.6 N WAN	amaging winds and a localized torna nage across the eastern/southeaster ohens County. severe thunderstorm activity occurr theast Oklahoma. Once again, a mix bes). IETTE [34.98, -97.03], 2.5 N WANETT 11/02/24 22:10 CST 11/02/24 22:10 CST 11/02/24 22:12 CST State Highway 39 to the north of Wa	ndo event along the rn suburbs of the red from the early ed-mode event pr TE [35.00, -97.02]	e Interstate 44 con Oklahoma City Mo afternoon into mi oduced numerous 10K 0	rridor. This included three etropolitan area and in d-evening on the 3rd, s reports of severe Tornado (EF0, L: 1.00 mi , W: 30 yd) Source: Trained Spotter
the late evening hours of the 2nd into ex- time, producing numerous reports of da EF-3 tornadoes, causing significant dam areas east of Duncan/Comanche in Step Another widespread round of strong to primarily across south-central into sout weather (mainly wind and a few tornado POTTAWATOMIE COUNTY 1.6 N WAN A spotter reported a barn damaged along observed from KTLX radar.	amaging winds and a localized torna nage across the eastern/southeaster ohens County. severe thunderstorm activity occurr theast Oklahoma. Once again, a mix bes). IETTE [34.98, -97.03], 2.5 N WANETT 11/02/24 22:10 CST 11/02/24 22:10 CST 11/02/24 22:12 CST State Highway 39 to the north of Wa	ndo event along the rn suburbs of the red from the early ed-mode event pr TE [35.00, -97.02]	e Interstate 44 con Oklahoma City Mo afternoon into mi oduced numerous 10K 0	rridor. This included three etropolitan area and in d-evening on the 3rd, s reports of severe Tornado (EF0, L: 1.00 mi , W: 30 yd) Source: Trained Spotter
the late evening hours of the 2nd into ex- time, producing numerous reports of da EF-3 tornadoes, causing significant dam areas east of Duncan/Comanche in Step Another widespread round of strong to primarily across south-central into sout weather (mainly wind and a few tornado POTTAWATOMIE COUNTY 1.6 N WAN A spotter reported a barn damaged along observed from KTLX radar.	amaging winds and a localized torna nage across the eastern/southeaster ohens County. severe thunderstorm activity occurr theast Oklahoma. Once again, a mix bes). IETTE [34.98, -97.03], 2.5 N WANETT 11/02/24 22:10 CST 11/02/24 22:10 CST 11/02/24 22:12 CST State Highway 39 to the north of Wa	ndo event along the rn suburbs of the red from the early ed-mode event pr TE [35.00, -97.02]	e Interstate 44 con Oklahoma City Mo afternoon into mi oduced numerous 10K 0	rridor. This included three etropolitan area and in id-evening on the 3rd, is reports of severe Tornado (EF0, L: 1.00 mi , W: 30 yd) Source: Trained Spotter all Tornado Debris Signature (TDS)
the late evening hours of the 2nd into ex- time, producing numerous reports of da EF-3 tornadoes, causing significant dam areas east of Duncan/Comanche in Step Another widespread round of strong to primarily across south-central into sout weather (mainly wind and a few tornado POTTAWATOMIE COUNTY 1.6 N WAN A spotter reported a barn damaged along observed from KTLX radar.	amaging winds and a localized torna nage across the eastern/southeaster ohens County. severe thunderstorm activity occurr theast Oklahoma. Once again, a mix bes). IETTE [34.98, -97.03], 2.5 N WANETT 11/02/24 22:10 CST 11/02/24 22:10 CST State Highway 39 to the north of Wa OUSDALE [35.08, -96.99] 11/02/24 22:24 CST 11/02/24 22:24 CST	ndo event along the rn suburbs of the red from the early ed-mode event pr TE [35.00, -97.02] nette. This was co	e Interstate 44 con Oklahoma City Mo afternoon into mi oduced numerous 10K 0 incident with a sma 0 0	rridor. This included three etropolitan area and in id-evening on the 3rd, is reports of severe Tornado (EF0, L: 1.00 mi , W: 30 yd) Source: Trained Spotter all Tornado Debris Signature (TDS) Tornado (EFU, L: 0.30 mi , W: 30 yd) Source: Official NWS Observations

While thunderstorms began during the daytime on the 2nd, the episode's first (and most impactful) convective period occurred during the late evening hours of the 2nd into early morning of the 3rd. Both linear and cellular convective modes were observed during this time, producing numerous reports of damaging winds and a localized tornado event along the Interstate 44 corridor. This included three EF-3 tornadoes, causing significant damage across the eastern/southeastern suburbs of the Oklahoma City Metropolitan area and in areas east of Duncan/Comanche in Stephens County.

TILLMAN COUNTY 0.4 SSW FREE	ERICK ARPT [34.34, -98.98]			
	11/04/24 04:13 CST	0	Thunderstorm Wind (MG 55 kt)	
	11/04/24 04:13 CST	0	Source: ASOS	
Frederick Regional Airport (KFDR) ob	servation.			
OKLAHOMA COUNTY 2.4 SSW BE	• * •		The second s	
	11/04/24 06:23 CST	0	Thunderstorm Wind (EG 52 kt)	
	11/04/24 06:23 CST	0	Source: Public	
Dublic income submitted to the Oldeb	ma Dapartment of Emorganov Management aba		down Event time is reder estimated	
Public images submitted to the Okian	oma Department of Emergency Management sho	w large tree limbs blown		
	NGTON [35.02, -97.21], 8.6 E LEXINGTON [35.02			
			Tornado (EF0, L: 1.30 mi , W: 30 yd)	

A storm chaser observed a tornado north of State Highway 39 about 7 to 8 miles east of Lexington. A shed suffered roof damage in this area.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
POTTAWATOMIE COUNTY 5.0 NE J				
	11/04/24 11:15 CST		0	Thunderstorm Wind (EG 61 kt)
Verse tree and a cornert wore demogr	11/04/24 11:15 CST		0	Source: Emergency Manager
A large tree and a carport were damage	eu northeast of Johnson.			
MURRAY COUNTY 2.3 NNW JOY [3	<b>4.62, -97.16]</b> 11/04/24 11:49 CST		0	Tornado (EF0, L: 0.20 mi , W: 10 yd)
	11/04/24 11:49 CST		0	Source: NWS Employee
An off-duty Storm Prediction Center em Garvin-Murray County line. Some tree I	ployee observed a small tornado cross imb damage was observed.	U.S. Highway 77	south of Wynnewo	od, or about 0.3 miles south of the
prolonged severe thunderstorm episo chunderstorms moved from southwes attendant cold front accelerated eastw prief/weak tornadoes and additional re	the same as in episodes on the 2nd & ode occurred from the early morning in the tinto central Oklahoma towards dayb ward by the late morning, more thunde eports of thunderstorm wind damage the 2nd until the afternoon of the 4th, a single November (12, 1958).	nto early afternoo oreak, producing a erstorms develope were observed in	n on the 4th. A sm I few reports of wi ed, including a few south-central and	all broken line of severe nd damage. As an v supercells. A few eastern Oklahoma with
OK-Z038) COMANCHE				
	11/08/24 02:46 CST		0	High Wind (MAX 54 kt)
	11/08/24 02:46 CST		0	
GARFIELD COUNTY 0.4 S BRECKIN BRECKINRIDGE [36.43, -97.73]	NRIDGE [36.43, -97.73], 2.9 S BRECKII	NRIDGE [36.40, -9	7.73], 2.9 S BRECH	KINRIDGE [36.40, -97.73], 0.4 SSE
	11/08/24 04:00 CST		0	Flash Flood (due to Heavy Rain)
	11/08/24 08:00 CST		0	Source: Emergency Manager
Road and U.S. Highway 412. Emergen	k to rise out of its banks, flooding a port cy management relayed images showir	ng floodwaters app	roaching at least o	ne house. Event time is approximate.
	OMIS [36.30, -97.87], 2.0 NE WAUKOM	IS [36.30, -97.87], :	2.1 NE WAUKOMIS	
		IS [36.30, -97.87], :	0	
	DMIS [36.30, -97.87], 2.0 NE WAUKOM 11/08/24 04:00 CST 11/08/24 16:00 CST	IS [36.30, -97.87], :		Flood (due to Heavy Rain) Source: Emergency Manager
[ <b>36.30, -97.87]</b> Heavy rainfall caused Hackberry Creek	11/08/24 04:00 CST 11/08/24 16:00 CST		0 0	Flood (due to Heavy Rain)
[ <b>36.30, -97.87]</b> Heavy rainfall caused Hackberry Creek time is approximate.	11/08/24 04:00 CST 11/08/24 16:00 CST to rise out of its banks, inducing a long <b>R [36.42, -98.01], 4.2 S CARRIER [36.4</b> :	-duration period of	0 0 roadway flooding ( ARRIER [36.42, -98	Flood (due to Heavy Rain) Source: Emergency Manager across Leona Mitchell Boulevard. Event
36.30, -97.87] Heavy rainfall caused Hackberry Creek ime is approximate.	11/08/24 04:00 CST 11/08/24 16:00 CST to rise out of its banks, inducing a long <b>R [36.42, -98.01], 4.2 S CARRIER [36.4</b> 11/08/24 04:00 CST	-duration period of	0 0 roadway flooding : ARRIER [36.42, -98 25K	Flood (due to Heavy Rain) Source: Emergency Manager across Leona Mitchell Boulevard. Event <b>3.01], 4.2 S CARRIER [36.42, -98.01]</b> Flood (due to Heavy Rain)
[36.30, -97.87] Heavy rainfall caused Hackberry Creek time is approximate. GARFIELD COUNTY 4.2 S CARRIEF	11/08/24 04:00 CST 11/08/24 16:00 CST to rise out of its banks, inducing a long <b>R [36.42, -98.01], 4.2 S CARRIER [36.4</b> : 11/08/24 04:00 CST 11/08/24 16:00 CST	-duration period of 2, -98.01], 4.2 S C/	0 0 roadway flooding : ARRIER [36.42, -98 25K 0	Flood (due to Heavy Rain) Source: Emergency Manager across Leona Mitchell Boulevard. Event <b>5.01], 4.2 S CARRIER [36.42, -98.01]</b> Flood (due to Heavy Rain) Source: Emergency Manager
[36.30, -97.87] Heavy rainfall caused Hackberry Creek time is approximate. GARFIELD COUNTY 4.2 S CARRIEF Floodwaters washed out a bridge over a	11/08/24 04:00 CST 11/08/24 16:00 CST to rise out of its banks, inducing a long <b>R [36.42, -98.01], 4.2 S CARRIER [36.4</b> : 11/08/24 04:00 CST 11/08/24 16:00 CST a dry creek bed along West Willow Roa	-duration period of 2, -98.01], 4.2 S C/ d on the 8th. Even	0 0 roadway flooding a ARRIER [36.42, -98 25K 0 t time is approxima	Flood (due to Heavy Rain) Source: Emergency Manager across Leona Mitchell Boulevard. Event <b>5.01], 4.2 S CARRIER [36.42, -98.01]</b> Flood (due to Heavy Rain) Source: Emergency Manager
[36.30, -97.87] Heavy rainfall caused Hackberry Creek time is approximate. GARFIELD COUNTY 4.2 S CARRIEF Floodwaters washed out a bridge over a TILLMAN COUNTY 0.7 SSE FREDE	11/08/24 04:00 CST 11/08/24 16:00 CST to rise out of its banks, inducing a long <b>R [36.42, -98.01], 4.2 S CARRIER [36.4</b> : 11/08/24 04:00 CST 11/08/24 16:00 CST a dry creek bed along West Willow Roa	-duration period of 2, -98.01], 4.2 S C/ d on the 8th. Even	0 0 roadway flooding ARRIER [36.42, -98 25K 0 t time is approxima .8 SSE FREDERIC	Flood (due to Heavy Rain) Source: Emergency Manager across Leona Mitchell Boulevard. Event .01], 4.2 S CARRIER [36.42, -98.01] Flood (due to Heavy Rain) Source: Emergency Manager ate. K [34.38, -99.02], 0.7 SSE FREDERICK
36.30, -97.87] Heavy rainfall caused Hackberry Creek ime is approximate. GARFIELD COUNTY 4.2 S CARRIEF Floodwaters washed out a bridge over a	11/08/24 04:00 CST 11/08/24 16:00 CST to rise out of its banks, inducing a long <b>R [36.42, -98.01], 4.2 S CARRIER [36.4</b> 11/08/24 04:00 CST 11/08/24 16:00 CST a dry creek bed along West Willow Roa <b>RICK [34.38, -99.02], 0.8 S FREDERICI</b>	-duration period of 2, -98.01], 4.2 S C/ d on the 8th. Even	0 0 roadway flooding a ARRIER [36.42, -98 25K 0 t time is approxima	Flood (due to Heavy Rain) Source: Emergency Manager across Leona Mitchell Boulevard. Event <b>0.01], 4.2 S CARRIER [36.42, -98.01]</b> Flood (due to Heavy Rain) Source: Emergency Manager ate.
[36.30, -97.87] Heavy rainfall caused Hackberry Creek time is approximate. GARFIELD COUNTY 4.2 S CARRIEF Floodwaters washed out a bridge over a TILLMAN COUNTY 0.7 SSE FREDE [34.38, -99.02] Relayed images show minor flooding ad	11/08/24 04:00 CST 11/08/24 16:00 CST to rise out of its banks, inducing a long <b>R [36.42, -98.01], 4.2 S CARRIER [36.4</b> 11/08/24 04:00 CST 11/08/24 16:00 CST a dry creek bed along West Willow Roa <b>RICK [34.38, -99.02], 0.8 S FREDERICI</b> 11/08/24 13:00 CST 11/08/24 16:00 CST	-duration period of 2, -98.01], 4.2 S C/ d on the 8th. Even < [34.38, -99.02], 0	0 0 roadway flooding a ARRIER [36.42, -98 25K 0 t time is approxima 8 SSE FREDERIC 10K 0	Flood (due to Heavy Rain) Source: Emergency Manager across Leona Mitchell Boulevard. Event <b>2.01], 4.2 S CARRIER [36.42, -98.01]</b> Flood (due to Heavy Rain) Source: Emergency Manager ate. <b>K [34.38, -99.02], 0.7 SSE FREDERICK</b> Flood (due to Heavy Rain) Source: Emergency Manager
[36.30, -97.87] Heavy rainfall caused Hackberry Creek time is approximate. GARFIELD COUNTY 4.2 S CARRIEF Floodwaters washed out a bridge over a TILLMAN COUNTY 0.7 SSE FREDE [34.38, -99.02] Relayed images show minor flooding ac time is approximate. A vorticity maxima, embedded within the 8th. Widespread showers and thus	11/08/24 04:00 CST 11/08/24 16:00 CST 11/08/24 16:00 CST to rise out of its banks, inducing a long <b>R [36.42, -98.01], 4.2 S CARRIER [36.42</b> 11/08/24 04:00 CST 11/08/24 16:00 CST a dry creek bed along West Willow Roa <b>RICK [34.38, -99.02], 0.8 S FREDERICH</b> 11/08/24 13:00 CST 11/08/24 16:00 CST cross portions of the Frederick commun <b>a broader closed upper low along the</b> <b>nderstorms produced locally heavy ra</b>	-duration period of 2, -98.01], 4.2 S C/ d on the 8th. Even (34.38, -99.02], 0 ity, including wate Great Divide, rota	0 0 roadway flooding : ARRIER [36.42, -98 25K 0 t time is approxima .8 SSE FREDERIC 10K 0 r encroaching on a atted out across the	Flood (due to Heavy Rain) Source: Emergency Manager across Leona Mitchell Boulevard. Event <b>3.01], 4.2 S CARRIER [36.42, -98.01]</b> Flood (due to Heavy Rain) Source: Emergency Manager ate. <b>K [34.38, -99.02], 0.7 SSE FREDERICK</b> Flood (due to Heavy Rain) Source: Emergency Manager motel along U.S. Highway 183. Event <b>e Southern High Plains on</b>
[36.30, -97.87] Heavy rainfall caused Hackberry Creek time is approximate. GARFIELD COUNTY 4.2 S CARRIEF Floodwaters washed out a bridge over a TILLMAN COUNTY 0.7 SSE FREDE [34.38, -99.02] Relayed images show minor flooding ac time is approximate. A vorticity maxima, embedded within the 8th. Widespread showers and thui rains during prior days, led to a few re	11/08/24 04:00 CST 11/08/24 16:00 CST to rise out of its banks, inducing a long <b>R [36.42, -98.01], 4.2 S CARRIER [36.4</b> 11/08/24 04:00 CST 11/08/24 16:00 CST a dry creek bed along West Willow Roa <b>RICK [34.38, -99.02], 0.8 S FREDERICI</b> 11/08/24 13:00 CST 11/08/24 16:00 CST cross portions of the Frederick commun a broader closed upper low along the nderstorms produced locally heavy re eports of urban and stream flooding a	-duration period of 2, -98.01], 4.2 S C/ d on the 8th. Even (34.38, -99.02], 0 ity, including wate Great Divide, rota	0 0 roadway flooding : ARRIER [36.42, -98 25K 0 t time is approxima .8 SSE FREDERIC 10K 0 r encroaching on a atted out across the	Flood (due to Heavy Rain) Source: Emergency Manager across Leona Mitchell Boulevard. Event <b>3.01], 4.2 S CARRIER [36.42, -98.01]</b> Flood (due to Heavy Rain) Source: Emergency Manager ate. <b>K [34.38, -99.02], 0.7 SSE FREDERICK</b> Flood (due to Heavy Rain) Source: Emergency Manager motel along U.S. Highway 183. Event <b>e Southern High Plains on</b>
[36.30, -97.87] Heavy rainfall caused Hackberry Creek time is approximate. GARFIELD COUNTY 4.2 S CARRIEF Floodwaters washed out a bridge over a	11/08/24 04:00 CST 11/08/24 16:00 CST to rise out of its banks, inducing a long <b>R [36.42, -98.01], 4.2 S CARRIER [36.4</b> 11/08/24 04:00 CST 11/08/24 16:00 CST a dry creek bed along West Willow Roa <b>RICK [34.38, -99.02], 0.8 S FREDERICI</b> 11/08/24 13:00 CST 11/08/24 16:00 CST cross portions of the Frederick commun a broader closed upper low along the nderstorms produced locally heavy re eports of urban and stream flooding a	-duration period of 2, -98.01], 4.2 S C/ d on the 8th. Even (34.38, -99.02], 0 ity, including wate Great Divide, rota	0 0 roadway flooding : ARRIER [36.42, -98 25K 0 t time is approxima .8 SSE FREDERIC 10K 0 r encroaching on a atted out across the	Flood (due to Heavy Rain) Source: Emergency Manager across Leona Mitchell Boulevard. Event <b>3.01], 4.2 S CARRIER [36.42, -98.01]</b> Flood (due to Heavy Rain) Source: Emergency Manager ate. <b>K [34.38, -99.02], 0.7 SSE FREDERICK</b> Flood (due to Heavy Rain) Source: Emergency Manager motel along U.S. Highway 183. Event <b>e Southern High Plains on</b>

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Personal weather station measurement.				
ACKSON COUNTY 7.7 WNW ELDOR		ORADO [34.51, -99		
	11/18/24 02:48 CST		5K	Tornado (EF1, L: 1.12 mi , W: 50 yd)
	11/18/24 02:49 CST		0	Source: Storm Chaser
his tornado developed in far western Jac armon County.	xson County. Utility poles were dam	aged along the Ha	mon County line a	s the tornado moved into southern
HARMON COUNTY 11.3 S GOULD [34	<b>1.51, -99.77], 9.1 S GOULD [34.54, -9</b> 11/18/24 02:49 CST	9.76]	5K	Tornado (EF1, L: 2.31 mi , W: 50 yd)
	11/18/24 02:52 CST		0	Source: Storm Chaser
his tornado moved into southern Harmor State Highway 5.	n County from far western Jackson C	County. Utility poles	were snapped alo	ng and just north of the county line along
HARMON COUNTY 4.0 S GOULD [34.6	61, -99.78], 1.2 W GOULD [34.67, -99 11/18/24 02:58 CST	9.79]	15K	Tornado (EF1, L: 4.00 mi , W: 150 yd)
	11/18/24 03:04 CST		0	Source: NWS Storm Survey
rigation units sustained damage. ACKSON COUNTY 0.9 NE DUKE [34.	.67, -99.56], 4.7 NNE DUKE [34.73, -	99.551		
•	11/18/24 03:09 CST	· · · ·	0	Tornado (EF0, L: 3.90 mi , W: 50 yd)
	11/18/24 03:14 CST		0	Source: Storm Chaser
HARMON COUNTY 5.3 N MC QUEEN	[34.75, -99.70], 6.8 N MC QUEEN [34 11/18/24 03:11 CST	4.77, -99.70]	0	Tornado (EFU, L: 1.52 mi , W: 30 yd)
	11/18/24 03:13 CST		0	Source: Official NWS Observations
• • • •	bserved on KFDR radar as this storm		Harmon County in	
of the community of Russell. No specific d	bserved on KFDR radar as this storm damage locations were reported so th -99.70], 8.0 S REED [34.78, -99.70]		Harmon County in d.	to far southwestern Greer County west
of the community of Russell. No specific d	bserved on KFDR radar as this storm damage locations were reported so th -99.70], 8.0 S REED [34.78, -99.70] 11/18/24 03:13 CST		Harmon County in d.	to far southwestern Greer County west Tornado (EFU, L: 1.20 mi , W: 30 yd)
A Tornado Debris Signature (TDS) was ob of the community of Russell. No specific d GREER COUNTY 9.1 S REED [34.77, - A Tornado Debris Signature (TDS) was ob of the community of Russell. No specific o	bserved on KFDR radar as this storm damage locations were reported so th -99.70], 8.0 S REED [34.78, -99.70] 11/18/24 03:13 CST 11/18/24 03:14 CST bserved on KFDR radar as this storm	nis path is estimate	Harmon County in d. 0 0 Harmon County in	to far southwestern Greer County west Tornado (EFU, L: 1.20 mi , W: 30 yd) Source: Official NWS Observations
of the community of Russell. No specific d GREER COUNTY 9.1 S REED [34.77, - A Tornado Debris Signature (TDS) was ob of the community of Russell. No specific o	bserved on KFDR radar as this storm damage locations were reported so th -99.70], 8.0 S REED [34.78, -99.70] 11/18/24 03:13 CST 11/18/24 03:14 CST bserved on KFDR radar as this storm damage locations were reported so th	nis path is estimate n moved north from his path is estimate	Harmon County in d. 0 0 Harmon County in	to far southwestern Greer County west Tornado (EFU, L: 1.20 mi , W: 30 yd) Source: Official NWS Observations
of the community of Russell. No specific d GREER COUNTY 9.1 S REED [34.77, A Tornado Debris Signature (TDS) was ob of the community of Russell. No specific o	bserved on KFDR radar as this storm damage locations were reported so th -99.70], 8.0 S REED [34.78, -99.70] 11/18/24 03:13 CST 11/18/24 03:14 CST bserved on KFDR radar as this storm damage locations were reported so th	nis path is estimate n moved north from his path is estimate	Harmon County in d. 0 0 Harmon County in	to far southwestern Greer County west Tornado (EFU, L: 1.20 mi , W: 30 yd) Source: Official NWS Observations
of the community of Russell. No specific d GREER COUNTY 9.1 S REED [34.77, - A Tornado Debris Signature (TDS) was ob of the community of Russell. No specific o	bserved on KFDR radar as this storm damage locations were reported so th -99.70], 8.0 S REED [34.78, -99.70] 11/18/24 03:13 CST 11/18/24 03:14 CST bserved on KFDR radar as this storm damage locations were reported so th -73, -99.55], 5.8 WSW HESTER [34.7	nis path is estimate n moved north from his path is estimate	Harmon County in d. 0 0 Harmon County in rd.	to far southwestern Greer County west Tornado (EFU, L: 1.20 mi , W: 30 yd) Source: Official NWS Observations to far southwestern Greer County west
of the community of Russell. No specific d GREER COUNTY 9.1 S REED [34.77, - A Tornado Debris Signature (TDS) was ob	bserved on KFDR radar as this storm damage locations were reported so th -99.70], 8.0 S REED [34.78, -99.70] 11/18/24 03:13 CST 11/18/24 03:14 CST bserved on KFDR radar as this storm damage locations were reported so th -73, -99.55], 5.8 WSW HESTER [34.7 11/18/24 03:14 CST 11/18/24 03:19 CST nty from Jackson County. Although n	nis path is estimate n moved north from his path is estimate 77, -99.53]	Harmon County in d. 0 0 Harmon County in rd. 0 0	to far southwestern Greer County west Tornado (EFU, L: 1.20 mi , W: 30 yd) Source: Official NWS Observations to far southwestern Greer County west Tornado (EFU, L: 3.65 mi , W: 50 yd) Source: Official NWS Observations
of the community of Russell. No specific d GREER COUNTY 9.1 S REED [34.77, A Tornado Debris Signature (TDS) was ob of the community of Russell. No specific of GREER COUNTY 8.5 SW HESTER [34. This tornado moved north into Greer Cour was observed on radar, although no speci	bserved on KFDR radar as this storm damage locations were reported so th -99.70], 8.0 S REED [34.78, -99.70] 11/18/24 03:13 CST 11/18/24 03:14 CST bserved on KFDR radar as this storm damage locations were reported so th 8.73, -99.55], 5.8 WSW HESTER [34.7 11/18/24 03:14 CST 11/18/24 03:19 CST nty from Jackson County. Although n ific damage locations were reported. 8.82, -99.47], 1.8 E MANGUM [34.88,	nis path is estimate n moved north from his path is estimate 77, -99.53]	Harmon County in d. 0 0 Harmon County in ed. 0 0 was reported in Gr	to far southwestern Greer County west Tornado (EFU, L: 1.20 mi , W: 30 yd) Source: Official NWS Observations to far southwestern Greer County west Tornado (EFU, L: 3.65 mi , W: 50 yd) Source: Official NWS Observations reer County, a Tornado Debris Signature
of the community of Russell. No specific d GREER COUNTY 9.1 S REED [34.77, A Tornado Debris Signature (TDS) was ob of the community of Russell. No specific of GREER COUNTY 8.5 SW HESTER [34. This tornado moved north into Greer Cour was observed on radar, although no speci	bserved on KFDR radar as this storm damage locations were reported so th -99.70], 8.0 S REED [34.78, -99.70] 11/18/24 03:13 CST 11/18/24 03:14 CST bserved on KFDR radar as this storm damage locations were reported so th -73, -99.55], 5.8 WSW HESTER [34.7 11/18/24 03:14 CST 11/18/24 03:19 CST nty from Jackson County. Although n ific damage locations were reported. 	nis path is estimate n moved north from his path is estimate 77, -99.53]	Harmon County in d. 0 0 Harmon County in ed. 0 0 was reported in Gr 5K	to far southwestern Greer County west Tornado (EFU, L: 1.20 mi , W: 30 yd) Source: Official NWS Observations to far southwestern Greer County west Tornado (EFU, L: 3.65 mi , W: 50 yd) Source: Official NWS Observations reer County, a Tornado Debris Signature Tornado (EF0, L: 4.43 mi , W: 75 yd)
of the community of Russell. No specific d GREER COUNTY 9.1 S REED [34.77, A Tornado Debris Signature (TDS) was ob of the community of Russell. No specific of GREER COUNTY 8.5 SW HESTER [34. This tornado moved north into Greer Cour was observed on radar, although no speci GREER COUNTY 2.4 NW HESTER [34	bserved on KFDR radar as this storm damage locations were reported so th -99.70], 8.0 S REED [34.78, -99.70] 11/18/24 03:13 CST 11/18/24 03:14 CST bserved on KFDR radar as this storm damage locations were reported so th 8.73, -99.55], 5.8 WSW HESTER [34.7 11/18/24 03:14 CST 11/18/24 03:19 CST nty from Jackson County. Although n ific damage locations were reported. 18.82, -99.47], 1.8 E MANGUM [34.88, 11/18/24 03:23 CST 11/18/24 03:29 CST	nis path is estimate n moved north from his path is estimate 77, -99.53] to specific damage -99.47]	Harmon County in d. 0 0 Harmon County in ed. 0 0 was reported in Gr 5K 0	to far southwestern Greer County west Tornado (EFU, L: 1.20 mi , W: 30 yd) Source: Official NWS Observations to far southwestern Greer County west Tornado (EFU, L: 3.65 mi , W: 50 yd) Source: Official NWS Observations reer County, a Tornado Debris Signature Tornado (EF0, L: 4.43 mi , W: 75 yd) Source: Emergency Manager
of the community of Russell. No specific d GREER COUNTY 9.1 S REED [34.77, A Tornado Debris Signature (TDS) was ob of the community of Russell. No specific of GREER COUNTY 8.5 SW HESTER [34. This tornado moved north into Greer Cour was observed on radar, although no speci	bserved on KFDR radar as this storm damage locations were reported so th -99.70], 8.0 S REED [34.78, -99.70] 11/18/24 03:13 CST 11/18/24 03:14 CST bserved on KFDR radar as this storm damage locations were reported so th 8.73, -99.55], 5.8 WSW HESTER [34.7 11/18/24 03:14 CST 11/18/24 03:19 CST nty from Jackson County. Although n ific damage locations were reported. 18.82, -99.47], 1.8 E MANGUM [34.88, 11/18/24 03:23 CST 11/18/24 03:29 CST	nis path is estimate n moved north from his path is estimate 77, -99.53] to specific damage -99.47]	Harmon County in d. 0 0 Harmon County in ed. 0 0 was reported in Gr 5K 0	to far southwestern Greer County west Tornado (EFU, L: 1.20 mi , W: 30 yd) Source: Official NWS Observations to far southwestern Greer County west Tornado (EFU, L: 3.65 mi , W: 50 yd) Source: Official NWS Observations reer County, a Tornado Debris Signature Tornado (EF0, L: 4.43 mi , W: 75 yd) Source: Emergency Manager
of the community of Russell. No specific d GREER COUNTY 9.1 S REED [34.77, A Tornado Debris Signature (TDS) was ob of the community of Russell. No specific of GREER COUNTY 8.5 SW HESTER [34. This tornado moved north into Greer Cour was observed on radar, although no speci GREER COUNTY 2.4 NW HESTER [34	bserved on KFDR radar as this storm damage locations were reported so th -99.70], 8.0 S REED [34.78, -99.70] 11/18/24 03:13 CST 11/18/24 03:13 CST 11/18/24 03:14 CST bserved on KFDR radar as this storm damage locations were reported so th -73, -99.55], 5.8 WSW HESTER [34.7 11/18/24 03:14 CST 11/18/24 03:19 CST nty from Jackson County. Although n ific damage locations were reported. 	nis path is estimate n moved north from his path is estimate 77, -99.53] no specific damage -99.47] overturned east of	Harmon County in d. 0 0 Harmon County in d. 0 0 was reported in Gr 5K 0 Mangum and tree	to far southwestern Greer County west Tornado (EFU, L: 1.20 mi , W: 30 yd) Source: Official NWS Observations to far southwestern Greer County west Tornado (EFU, L: 3.65 mi , W: 50 yd) Source: Official NWS Observations reer County, a Tornado Debris Signature Tornado (EF0, L: 4.43 mi , W: 75 yd) Source: Emergency Manager limb damage was also observed.
of the community of Russell. No specific d GREER COUNTY 9.1 S REED [34.77, A Tornado Debris Signature (TDS) was ob of the community of Russell. No specific of GREER COUNTY 8.5 SW HESTER [34. This tornado moved north into Greer Cour was observed on radar, although no speci GREER COUNTY 2.4 NW HESTER [34 This tornado developed southwest of Man	bserved on KFDR radar as this storm damage locations were reported so the -99.70], 8.0 S REED [34.78, -99.70] 11/18/24 03:13 CST 11/18/24 03:13 CST 11/18/24 03:14 CST bserved on KFDR radar as this storm damage locations were reported so the -73, -99.55], 5.8 WSW HESTER [34.7 11/18/24 03:14 CST 11/18/24 03:19 CST nty from Jackson County. Although n ific damage locations were reported. 	nis path is estimate n moved north from his path is estimate 77, -99.53] no specific damage -99.47] overturned east of	Harmon County in d. 0 0 Harmon County in ed. 0 0 was reported in Gr 5K 0	to far southwestern Greer County west Tornado (EFU, L: 1.20 mi , W: 30 yd) Source: Official NWS Observations to far southwestern Greer County west Tornado (EFU, L: 3.65 mi , W: 50 yd) Source: Official NWS Observations reer County, a Tornado Debris Signature Tornado (EF0, L: 4.43 mi , W: 75 yd) Source: Emergency Manager

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
KIOWA COUNTY 7.5 NW LONE WOLF [3	35.05, -99.36], 9.8 NW LONE WOL	F [35.09, -99.37]		
	11/18/24 03:44 CST		0	Tornado (EFU, L: 3.00 mi , W: 30 yd)
	11/18/24 03:48 CST		0	Source: Official NWS Observations
Tornado Debris Signature (TDS) was obse	erved by KFDR radar. No specific o	damage locations v	vere reported so th	is path is estimated.
OWA COUNTY 7.3 NNW LONE WOLF		OLF [35.12, -99.30]		
	11/18/24 03:48 CST		0	Tornado (EFU, L: 1.92 mi , W: 30 yd)
	11/18/24 03:51 CST		0	Source: Official NWS Observations
Tornado Debris Signature (TDS) was obse cations were reported so this path is estim		Kiowa County befor	e moving north into	o Washita County . No specific damage
ASHITA COUNTY 8.0 WSW SENTINEL	• • •			
	11/18/24 03:51 CST		0	Tornado (EFU, L: 0.50 mi , W: 30 yd)
	11/18/24 03:51 CST		0	Source: Official NWS Observations
Tornado Debris Signature (TDS) was obso DS indicates that at least tree damage like bout one-half mile north into Washita Coun VASHITA COUNTY 5.3 NNE DILL CITY [	ly occurred despite the lack of any ty before dissipating .	specific damage re	•	
	11/18/24 04:20 CST	[00.00, -00.00]	0	Tornado (EFU, L: 1.00 mi , W: 50 yd)
	11/18/24 04:21 CST		0	Source: Official NWS Observations
LAINE COUNTY 1.6 SSW WATONGA [	<b>35.83, -98.42], 0.6 WNW WATONG</b> 11/18/24 05:36 CST	A [35.85, -98.42]	50K	Tornado (EF1, L: 1.66 mi , W: 100 yd)
	11/18/24 05:38 CST		0	Source: Emergency Manager
	nd moved due north just west of L	IS -270 and then SH	I-8 through the we	0
nd a two outbuildings were damaged, alon	g with trees and power poles. One 2, -98.32]			- 
nd a two outbuildings were damaged, alon	g with trees and power poles. One <b>2</b> , -98.32] 11/18/24 06:00 CST		25K	Thunderstorm Wind (EG 61 kt)
This tornado developed south of Watonga a and a two outbuildings were damaged, alon BLAINE COUNTY 0.3 SE OKEENE [36.1] Relayed images show the metal roofs of two	g with trees and power poles. One <b>2, -98.32]</b> 11/18/24 06:00 CST 11/18/24 06:00 CST	large tree fell onto	25K 0	Thunderstorm Wind (EG 61 kt) Source: Fire Department/Rescue
nd a two outbuildings were damaged, alon LAINE COUNTY 0.3 SE OKEENE [36.1: elayed images show the metal roofs of two	g with trees and power poles. One 2, -98.32] 11/18/24 06:00 CST 11/18/24 06:00 CST b businesses peeled back in the OI EY [36.10, -97.90]	large tree fell onto	25K 0 Event time is radar	Thunderstorm Wind (EG 61 kt) Source: Fire Department/Rescue -estimated.
Ind a two outbuildings were damaged, alon <b>LAINE COUNTY 0.3 SE OKEENE [36.1</b> ) elayed images show the metal roofs of two	g with trees and power poles. One 2, -98.32] 11/18/24 06:00 CST 11/18/24 06:00 CST b businesses peeled back in the OI EY [36.10, -97.90] 11/18/24 06:17 CST	large tree fell onto	25K 0 Event time is radar 0	Thunderstorm Wind (EG 61 kt) Source: Fire Department/Rescue -estimated. Thunderstorm Wind (EG 61 kt)
nd a two outbuildings were damaged, alon BLAINE COUNTY 0.3 SE OKEENE [36.1: Relayed images show the metal roofs of two SINGFISHER COUNTY 0.8 S HENNESS	g with trees and power poles. One 2, -98.32] 11/18/24 06:00 CST 11/18/24 06:00 CST b businesses peeled back in the OI EY [36.10, -97.90] 11/18/24 06:17 CST 11/18/24 06:17 CST	large tree fell onto	25K 0 Event time is radar	Thunderstorm Wind (EG 61 kt) Source: Fire Department/Rescue -estimated.
INGFISHER COUNTY 0.3 SE OKEENE [36.1: INGFISHER COUNTY 0.8 S HENNESSI	g with trees and power poles. One 2, -98.32] 11/18/24 06:00 CST 11/18/24 06:00 CST b businesses peeled back in the OI EY [36.10, -97.90] 11/18/24 06:17 CST 11/18/24 06:17 CST ed. EY [36.10, -97.71]	large tree fell onto	25K 0 Event time is radar 0 0	Thunderstorm Wind (EG 61 kt) Source: Fire Department/Rescue -estimated. Thunderstorm Wind (EG 61 kt) Source: Broadcast Media
AINE COUNTY 0.3 SE OKEENE [36.1: AINE COUNTY 0.3 SE OKEENE [36.1: elayed images show the metal roofs of two NGFISHER COUNTY 0.8 S HENNESSE	g with trees and power poles. One 2, -98.32] 11/18/24 06:00 CST 11/18/24 06:00 CST b businesses peeled back in the OI EY [36.10, -97.90] 11/18/24 06:17 CST 11/18/24 06:17 CST ed. SEY [36.10, -97.71] 11/18/24 06:30 CST	large tree fell onto	25K 0 Event time is radar 0 0 25K	Thunderstorm Wind (EG 61 kt) Source: Fire Department/Rescue -estimated. Thunderstorm Wind (EG 61 kt) Source: Broadcast Media
a two outbuildings were damaged, alon AINE COUNTY 0.3 SE OKEENE [36.1: ayed images show the metal roofs of two IGFISHER COUNTY 0.8 S HENNESSI imated wind gust. Time is radar-estimate	g with trees and power poles. One 2, -98.32] 11/18/24 06:00 CST 11/18/24 06:00 CST b businesses peeled back in the OI EY [36.10, -97.90] 11/18/24 06:17 CST 11/18/24 06:17 CST ed. EY [36.10, -97.71]	large tree fell onto	25K 0 Event time is radar 0 0	Thunderstorm Wind (EG 61 kt) Source: Fire Department/Rescue -estimated. Thunderstorm Wind (EG 61 kt) Source: Broadcast Media
nd a two outbuildings were damaged, alon BLAINE COUNTY 0.3 SE OKEENE [36.1: Relayed images show the metal roofs of two KINGFISHER COUNTY 0.8 S HENNESSE Estimated wind gust. Time is radar-estimate KINGFISHER COUNTY 10.6 E HENNESSE mages relayed by the Oklahoma Departme ortheastern Kingfisher County. Damage in	g with trees and power poles. One 2, -98.32] 11/18/24 06:00 CST 11/18/24 06:00 CST b businesses peeled back in the Ol EY [36.10, -97.90] 11/18/24 06:17 CST 11/18/24 06:17 CST ed. SEY [36.10, -97.71] 11/18/24 06:30 CST 11/18/24 06:30 CST	keene community.	25K 0 Event time is radar 0 0 25K 0 nd damage at two	Thunderstorm Wind (EG 61 kt) Source: Fire Department/Rescue -estimated. Thunderstorm Wind (EG 61 kt) Source: Broadcast Media Thunderstorm Wind (EG 61 kt) Source: Emergency Manager farmsteads along North 2970 Road in far
nd a two outbuildings were damaged, alon BLAINE COUNTY 0.3 SE OKEENE [36.1:	g with trees and power poles. One 2, -98.32] 11/18/24 06:00 CST 11/18/24 06:00 CST b businesses peeled back in the Ol EY [36.10, -97.90] 11/18/24 06:17 CST 11/18/24 06:17 CST 4d. SEY [36.10, -97.71] 11/18/24 06:30 CST 11/18/24 06:30 CST 11/19/14/24 06:30 CST 11/18/24 06:30	keene community.	25K 0 Event time is radar 0 0 25K 0 nd damage at two put, large farm equ	Thunderstorm Wind (EG 61 kt) Source: Fire Department/Rescue -estimated. Thunderstorm Wind (EG 61 kt) Source: Broadcast Media Thunderstorm Wind (EG 61 kt) Source: Emergency Manager farmsteads along North 2970 Road in far ipment overturned and large tree
INGFISHER COUNTY 0.3 SE OKEENE [36.1: INGFISHER COUNTY 0.8 S HENNESSI INGFISHER COUNTY 0.8 S HENNESSI INGFISHER COUNTY 10.6 E HENNESSI INGFISHER COUNTY 10.6 E HENNESSI	g with trees and power poles. One 2, -98.32] 11/18/24 06:00 CST 11/18/24 06:00 CST b businesses peeled back in the Ol EY [36.10, -97.90] 11/18/24 06:17 CST 11/18/24 06:17 CST ed. SEY [36.10, -97.71] 11/18/24 06:30 CST 11/18/24 06:30 CST 11/19/14/14 11/18/14 06:30 CST 11/18/14 06:30 CST 11/1	keene community.	25K 0 Event time is radar 0 0 25K 0 nd damage at two	Thunderstorm Wind (EG 61 kt) Source: Fire Department/Rescue -estimated. Thunderstorm Wind (EG 61 kt) Source: Broadcast Media Thunderstorm Wind (EG 61 kt) Source: Emergency Manager farmsteads along North 2970 Road in far

An intense (90-knot) mid-level jet streak lifted from the Texas Big Bend region into the Southern High Plains early on the 18th. An extensive quasi-linear convective system (QLCS) took shape across West Texas and moved into portions of western Oklahoma and

11/01/24 00:00 CST     0     Drought       11/1/224 05:59 CST     0       The month of November featured widespread, persistent, and locally heavy rainfall across the Southern Plains. This helped to quickly selfminate areas of continued severe (or worse) drought by early to middle portions of the month.       2LAY COUNTY 14 S BYERS [34.05, -98.19], 7.2 NE BYERS [34.15, -98.11]     0     Tornado (EF1, L: 8.40 mi, W: 250 yd)       11/03/24 00:33 CST     0     Tornado (EF1, L: 8.40 mi, W: 250 yd)       11/03/24 00:34 CST     0     Source: Emergency Manager       A storm chaser observed a tornado at times across northeastern Clay County. The tornado initially developed south of Byers and moved north and then northeast into the far northeastern edge of Clay County dispating near the Red River. The tornado may have extended into Jefferson County Oklahoma, sut no evidence could be found on the Oklahoma side of the Red River.       At least two homes experienced significant roof damage, a couple of barns were significantly damaged and a few large trees were snapped or uprooted.       FOARD COUNTY 13.7 W CROWELL [33.99, -99.96]     11/03/24 12:56 CST     0     Thunderstorm Wind (MG 51 kt)       11/03/24 12:56 CST     0     Source: Mesonet       Comanche Springs (COMA) Mesonet observation.     11/03/24 12:56 CST     0     Hail (0.75 in)       11/03/24 21:47 CST     0     Source: Public       MPing report.     11/03/24 21:47 CST     0     Source: Public       MPing report.     Nother widespread round of strong to s		Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
11/25/24 28:00 CST     0     Frost/Freeze       11/26/24 08:00 CST     0     0       While a widespread hard freeze/frost occurs darces smoot of the WFO Norman Forecast Area during the early morning of the 26th, nost locations had passed their date of latest fallwing three some oncern for growing crops/plants was plausible in this time.     Image: Comparison of Comparison of Comparison on Comparing Comparison On Comparison On Comparison On Comparison O	ne produced reports of thunderstorm	wind damage and multiple brief/wea	k tornadoes. With	time, the convect	ive system gradually
11/2012/0 06:00 CST       0         While a widespread hard freeze/frost occurred across most of the WFO Norman Forecast Area during the early morning of the 26th, nost locations had passed their date of latest failwrinter freeze on record. The exception was across the Red River Valley, where some across most nor growing cropsiplants was plausible in this time.         TEXAS, Western North         TEXAS, Western North         Traces, Nance Colspan="2">Darught 11/2/12/00:00 CST 0         11/10/12/4 00:00 CST 0         11/10/12/4 00:00 CST 0         11/10/12/4 00:00 CST 0         10         Traces, Shade, Southern Plains. This helped to quickly liminate areas of continued severe (or worse) drought by early to middle potions of the month.         Lat Y COUNTY 1.4 S BYERS [34.05, -98.19], 7.2 NE BYERS [34.15, -96.11]         11/10/2/4 00:40 CST       0       Tornado (EF1, 1: 8.40 mi, W: 250 yd) (11/03/24 00:40 CST)       0       Source: Emergency Manager         Lat Y COUNTY 1.4 S BYERS [34.05, -98.19], 7.2 NE BYERS [34.15, -96.11]       11/10/24 00:40 CST       0       Tornado (EF1, 1: 8.40 mi, W: 250 yd) (11/03/24 00:40 CST)       0       Source: Emergency Manager       u on vidence could be fund of the NetRe New:       The tornado at times across northeastern Clay County. The tornado initially developed south of Byers and moved north and then ortheastern clay of Clay County disalpating meer the Red River:       0       Thunderst	OK-Z052) BRYAN				
While a widespread hard freeze/frost occurred across most of the WFO Norman Forecast Area during the early morning of the 26th, most locations had passed their date of latest fail/winter freeze on record. The exception was across the Red River Valley, where some concern for growing crops/plants was plausible in this time.         TEXAS, Western North         TX-2083) HARDEMAN, (TX-2084) FOARD, (TX-2085) WILBARGER, (TX-2086) WICHTA, (TX-2087) KNOX, (TX-2088) BAYLOR, (TX-2089) ARCHER, TX-2090) CLAY         1/10/124 00.00 CST       0         Drought         11/10/24 05.59 CST       0         To most of the worth of November featured widespread, persistent, and locally heavy rainfall across the Southern Plains. This helped to quickly ultiminate areas of continued severe (or worse) drought by early to middle portions of the month.         CLAY COUNTY 1.4 S BYERS [34.63, -88.19]         11/03/24 00.46 CST       0       Tormado (EF1, L: 8.40 mi, W: 250 yd)         11/03/24 00.46 CST       0       Source: Emergency Manager         Astorm chaser observed a tornado a timage, a couple of barns were significantly damaged and a few large trees were snapped or uprocled.         COUNTY 1.3.7 W CROWELL [33.94, -98.5]         11/03/24 12.56 CST       0       Thunderstorm Wind (MG 51 kt)         11/03/24 12.56 CST       0       Thunderstorm Wind (MG 51 kt)         COMPCOUNTY					Frost/Freeze
the set locations had passed their date of latest fall/winter freeze on record. The exception was across the Red River Valley, where some some or growing crops/plants was plausible in this time.           TEXAS, Western North           TX-2083) HARDEMAN, (TX-2084) FOARD, (TX-2085) WILBARGER, (TX-2086) WICHITA, (TX-2087) KNOX, (TX-2088) BAYLOR, (TX-2089) ARCHER, TX-2090) CLAY           11/01/24 00.00 CST         0           11/1/2/24 05:50 CST         0           The month of November featured widespread, persistent, and locally heavy rainfall across the Southern Plains. This helped to quickly stiminate areas of continued severe (or worse) drought by early to middle portions of the month.           SLAY COUNTY 1.4 S BYERS [34.05, -98.19], 7.2 ME BYERS [34.15, -98.11]         0         Tomado (EF1, L: 8.40 ml, W: 250 yd)           11/03/24 00.34 CST         0         Source: Emergency Manager           Astorn chaser observed a tomado at times across northeastern Clay County. The tomado initially developed south of Byers and moved north and then cortheast into the far northeastern edge of Clay County dissipating near the Red River. The tomado may have extended into Jefferson County Oklahoma, suit no evidence could be found on the Oklahoma side of the Red River.           Val weat two homes experienced significant roof damage, a couple of barns were significantly damaged and a few large trees were snapped or uprooted.           COMAD COUNTY 137 W CROWELL [3.39, -98.47]         0         Thunderstorm Wind (MG 51 kt)           11/03/24 12.56 CST         0         Thunderstorm Wind (MG 51 kt)           11/03/24 12.56 CST		11/26/24 08:00 CST		0	
TX-2083) HARDEMAN, (TX-2084) FOARD, (TX-2085) WILBARGER, (TX-2086) WICHITA, (TX-2087) KNOX, (TX-2088) BAYLOR, (TX-2089) ARCHER, TX-2090) CLAY         11/01/24 00:00 CST       0         Drought       11/1/12/24 00:59 CST         The month of November featured widespread, persistent, and locally heavy rainfall across the Southern Plains. This helped to quickly siliminate areas of continued severe (or worse) drought by early to middle portions of the month.         SLAY COUNTY 1.4 S BYERS [34.05, -98.19], 7.2 NE BYERS [34.15, -98.11]       0         T10/02/24 00:36 CST       0         Tornado (EF1, L: 8.40 mi, W: 250 yd)       11/03/24 00:46 CST         Notrom chaser observed a tornado at times across northeastern Clay County. The tornado may have extended into Jefferson County Oklahoma, and no evidence could be found on the Oklahoma side of the Red River.         Nt least two homes experienced significant roof damage, a couple of barns were significantly damaged and a few large trees were snapped or uprooted.         COARD COUNTY 13.7 W CROWELL [33.99, -99.96]       11/03/24 12:56 CST       0       Thunderstorm Wind (MG 51 kt)         11/03/24 12:56 CST       0       Source: Mesonet       Source: Mesonet         COUNTY 2.7 S BURKBURNETT [34.05, -98.57]       0       Source: Mesonet         11/03/24 12:56 CST       0       Source: Public         Comanche Springs (COMA) Mesonet observation.       11/03/24 12:56 CST       0       Source: Mesonet         Comanc	nost locations had passed their date of	f latest fall/winter freeze on record.			-
TX-2090) CLAY       11/01/24 00:00 CST       0       Drought         11/12/24 05:59 CST       0         The month of November featured widespread, persistent, and locally heavy rainfail across the Southern Plains. This helped to quickly silminate areas of continued severe (or worse) drought by early to middle portions of the month.         2LAY COUNTY 1.4 S BYERS [34.05, -98.19], 7.2 NE BYERS [34.15, -98.11]       0       Tormado (EF1, L: 8.40 mi , W: 250 yd) in 103/24 00:33 CST         11/03/24 00:46 CST       0       Source: Emergency Manager         A storm chaser observed a tornado at times across northeastern Clay County. The tornado initially developed south of Byers and moved north and then northeast into the far northeastern edge of Clay County displating near the Red River. The tornado may have extended into Jefferson County Oklahoma , uut ne evidence could be found on the Oklahoma side of the Red River.         At least two homes experienced significant roof damage, a couple of barns were significantly damaged and a few large trees were snapped or uprooted.         FOARD COUNTY 13.7 W CROWELL [33.99, -99.96]         11/03/24 12:56 CST       0         Thunderstorm Wind (MG 51 kt)         11/03/24 21:47 CST       0         NICHITA COUNTY 2.7 S BURKBURNETT [34.05, -98.57]       0         11/03/24 21:47 CST       0       Hail (0.75 in)         11/03/24 21:47 CST       0       Source: Public         viring report.       Another widespread round of strong to severe t	TEXAS, Western North				
TX-2090) CLAY       11/01/24 00:00 CST       0       Drought         11/12/24 05:59 CST       0         The month of November featured widespread, persistent, and locally heavy rainfail across the Southern Plains. This helped to quickly silminate areas of continued severe (or worse) drought by early to middle portions of the month.         2LAY COUNTY 1.4 S BYERS [34.05, -98.19], 7.2 NE BYERS [34.15, -98.11]       0       Tormado (EF1, L: 8.40 mi , W: 250 yd) in 103/24 00:33 CST         11/03/24 00:46 CST       0       Source: Emergency Manager         A storm chaser observed a tornado at times across northeastern Clay County. The tornado initially developed south of Byers and moved north and then northeast into the far northeastern edge of Clay County displating near the Red River. The tornado may have extended into Jefferson County Oklahoma , uut ne evidence could be found on the Oklahoma side of the Red River.         At least two homes experienced significant roof damage, a couple of barns were significantly damaged and a few large trees were snapped or uprooted.         FOARD COUNTY 13.7 W CROWELL [33.99, -99.96]         11/03/24 12:56 CST       0         Thunderstorm Wind (MG 51 kt)         11/03/24 21:47 CST       0         NICHITA COUNTY 2.7 S BURKBURNETT [34.05, -98.57]       0         11/03/24 21:47 CST       0       Hail (0.75 in)         11/03/24 21:47 CST       0       Source: Public         viring report.       Another widespread round of strong to severe t	TY 7000 UADDEMAN (TY 7004) EOAD			107) KNOY (TY 70	
11/01/24 00:00 CST       0       Drought         11/12/24 05:59 CST       0         The month of November featured widespread, persistent, and locally heavy rainfall across the Southern Plains. This helped to quickly siliminate areas of continued severe (or worse) drought by early to middle portions of the month.         ZLAY COUNTY 14 S BYERS [34.05, -98.19], 7.2 NE BYERS [34.15, -98.11]       0       Tormado (EF1, L: 8.40 mi , W: 250 yd)         Thi/03/24 00:30 CST       0       Source: Emergency Manager         A storm chaser observed a tornado at times across northeastern Clay County. The tornado initially developed south of Byers and moved north and then northeast into the far northeastern edge of Clay County dissipating near the Red River. The tornado may have extended into Jefferson County Oklahoma, out no evidence could be found on the Oklahoma side of the Red River.         At least two homes experienced significant roof damage, a couple of barns were significantly damaged and a few large trees were snapped or uprooted.         COARD COUNTY 13.7 W CROWELL [33.99, -99.96]       0       Thunderstorm Wind (MG 51 kt)         11/03/24 12:56 CST       0       Thunderstorm Wind (MG 51 kt)         11/03/24 21:47 CST       0       Hail (0.75 in)         11/03/24 21:47 CST       0       Hail (0.75 in)         11/03/24 21:47 CST       0       Hail (0.75 in)         11/03/24 21:47 CST       0       Source: Public         WPing report.       Mrother widespread round of	(TX-2083) HARDEMAN, (TX-2084) FOAR (TX-Z090) CLAY	D, (17-2003) WILBARGER, (18-208)	o) WIGHTA, (TX-ZU	01) NNUX, (1X-20	100) DATLUR, (IA-2069) ARUMER,
The month of November featured widespread, persistent, and locally heavy rainfall across the Southern Plains. This helped to quickly silminate areas of continued severe (or worse) drought by early to middle portions of the month.         2LAY COUNTY 1.4 S BYERS [34.05, -98.19], 7.2 NE BYERS [34.15, -98.11]       0       Tornado (EF1, L: 8.40 mi, W: 250 yd)         1/1/03/24 00:33 CST       0       Source: Emergency Manager         A storm chaser observed a tornado at times across northeastern Clay County. The tornado initially developed south of Byers and moved north and then northeast into the far northeastern edge of Clay County dissipating near the Red River. The tornado may have extended into Jefferson County Oklahoma, put ne evidence could be found on the Oklahoma side of the Red River.         At least two homes experienced significant roof damage, a couple of barns were significantly damaged and a few large trees were snapped or uprooted.         FOARD COUNTY 13.7 W CROWELL [33.99, -99.96]       11/03/24 12:56 CST       0       Thunderstorm Wind (MG 51 kt)         11/03/24 12:56 CST       0       Source: Mesonet       Source: Public         VICHITA COUNTY 2.7 S BURKBURNETT [34.05, -98.57]       0       Hail (0.75 in)         11/03/24 21:47 CST       0       Hail (0.75 in)         11/03/24 21:47 CST       0       Source: Public         MPing report.       Another widespread round of strong to severe thunderstorm activity occurred from the early afternoon into mid-evening on the 3rd, primarily across south-central into southeast Oklahoma. Once again, a mixed-mo		11/01/24 00:00 CST		0	Drought
Illininate areas of continued severe (or worse) drought by early to middle portions of the month.         DLAY COUNTY 1.4 S BYERS [34.05, -98.19], 7.2 NE BYERS [34.15, -98.11] 11/03/24 00:33 CST       0       Tornado (EF1, L: 8.40 mi, W: 250 yd)         Notion chaser observed a tornado at times across northeastern Clay County. The tornado initially developed south of Byers and moved north and then tortheast into the far northeastern edge of Clay County dissipating near the Red River. The tornado may have extended into Jefferson County Oklahoma, ut no evidence could be found on the Oklahoma side of the Red River.         At least two homes experienced significant roof damage, a couple of barns were significantly damaged and a few large trees were snapped or uprooted.         COARD COUNTY 13.7 W CROWELL [33.99, -99.96] 11/03/24 12:56 CST       0       Thunderstorm Wind (MG 51 kt)         11/03/24 12:56 CST       0       Source: Mesonet         Comanche Springs (COMA) Mesonet observation.       VICHITA COUNTY 2.7 S BURKBURNETT [34.05, -98.57] 11/03/24 21:47 CST       0       Hail (0.75 in) 11/03/24 21:47 CST         Arbing report.       Another widespread round of strong to severe threator activity occurred from the early afternoon into mid-evening on the 3rd, vrimarily across south-central into southeast Oklahoma. Once again, a mixed-mode event produced numerous reports of severe veather (mainly wind and a few tornadoes).         VICHITA COUNTY 0.7 W WICHITA FALLS [33.91, -98.69], 0.6 SSW WICHITA FALLS [33.90, -98.49], 0.3 SSE WICHITA FALLS [33.91, -98.49], 0.4 NW         VICHTA FALLS [33.91, -98.69]       0       Flood (due to		11/12/24 05:59 CST		0	
A storm chaser observed a tornado at times across northeastern Clay County . The tornado initially developed south of Byers and moved north and then ortheast into the far northeastern edge of Clay County dissipating near the Red River. The tornado may have extended into Jefferson County Oklahoma, ut no evidence could be found on the Oklahoma side of the Red River. at least two homes experienced significant roof damage, a couple of barns were significantly damaged and a few large trees were snapped or uprooted. <b>OARD COUNTY 13.7 W CROWELL [33.99, -99.96]</b> 11/03/24 12:56 CST 0 Thunderstorm Wind (MG 51 kt) 11/03/24 12:56 CST 0 Source: Mesonet Source: Mesonet WICHITA COUNTY 2.7 S BURKBURNETT [34.05, -98.57] 11/03/24 21:47 CST 0 Hail (0.75 in) 11/03/24 21:47 CST 0 Source: Public APing report. Another widespread round of strong to severe thunderstorm activity occurred from the early afternoon into mid-evening on the 3rd, rrimarily across south-central into southeast Oklahoma. Once again, a mixed-mode event produced numerous reports of severe reather (mainly wind and a few tornadoes). WICHITA COUNTY 0.7 W WICHITA FALLS [33.91, -98.50], 0.6 SSW WICHITA FALLS [33.90, -98.49], 0.3 SSE WICHITA FALLS [33.91, -98.49], 0.4 NW WICHITA FALLS [33.91, -98.49], 0.4 NW WICHITA FALLS [33.91, -98.49], 0.4 NW		98.19], 7.2 NE BYERS [34.15, -98.11]			Tornado (EF1, L: 8.40 mi , W: 250 yd)
hortheast into the far northeastern edge of Clay County dissipating near the Red River. The tornado may have extended into Jefferson County Oklahoma , but no evidence could be found on the Oklahoma side of the Red River. At least two homes experienced significant roof damage, a couple of barns were significantly damaged and a few large trees were snapped or uprooted. FOARD COUNTY 13.7 W CROWELL [33.99, -99.96] 11/03/24 12:56 CST 0 Thunderstorm Wind (MG 51 kt) 11/03/24 12:56 CST 0 Source: Mesonet Comanche Springs (COMA) Mesonet observation. WICHITA COUNTY 2.7 S BURKBURNETT [34.05, -98.57] 11/03/24 21:47 CST 0 Hail (0.75 in) 11/03/24 21:47 CST 0 Source: Public MPing report. Another widespread round of strong to severe thunderstorm activity occurred from the early afternoon into mid-evening on the 3rd, corrinarily across south-central into southeast Oklahoma. Once again, a mixed-mode event produced numerous reports of severe weather (mainly wind and a few tornadoes). WICHITA COUNTY 0.7 W WICHITA FALLS [33.91, -98.50], 0.6 SSW WICHITA FALLS [33.90, -98.49], 0.3 SSE WICHITA FALLS [33.91, -98.49], 0.4 NW WICHITA COUNTY 0.7 W WICHITA FALLS [33.91, -98.50], 0.6 SSW WICHITA FALLS [33.90, -98.49], 0.3 SSE WICHITA FALLS [33.91, -98.49], 0.4 NW WICHITA FALLS [33.91, -98.49] 11/08/24 14:00 CST 0 Flood (due to Heavy Rain)		11/03/24 00:46 CST		0	Source: Emergency Manager
Comanche Springs (COMA) Mesonet observation.         VICHITA COUNTY 2.7 S BURKBURNETT [34.05, -98.57] 11/03/24 21:47 CST       0       Hail (0.75 in) 11/03/24 21:47 CST         MPing report.       0       Source: Public         MPing report.       Another widespread round of strong to severe thunderstorm activity occurred from the early afternoon into mid-evening on the 3rd, primarily across south-central into southeast Oklahoma. Once again, a mixed-mode event produced numerous reports of severe veather (mainly wind and a few tornadoes).         VICHITA COUNTY 0.7 W WICHITA FALLS [33.91, -98.50], 0.6 SSW WICHITA FALLS [33.90, -98.49], 0.3 SSE WICHITA FALLS [33.91, -98.49], 0.4 NW VICHITA FALLS [33.91, -98.49]         11/08/24 14:00 CST       0       Flood (due to Heavy Rain)			The Associate in High		of Durana and manual manths and them
MICHITA COUNTY 2.7 S BURKBURNETT [34.05, -98.57]       0       Hail (0.75 in)         11/03/24 21:47 CST       0       Source: Public         VIPing report.       0       Source: Public         Another widespread round of strong to severe thunderstorm activity occurred from the early afternoon into mid-evening on the 3rd, orimarily across south-central into southeast Oklahoma. Once again, a mixed-mode event produced numerous reports of severe weather (mainly wind and a few tornadoes).       WICHITA COUNTY 0.7 W WICHITA FALLS [33.91, -98.50], 0.6 SSW WICHITA FALLS [33.90, -98.49], 0.3 SSE WICHITA FALLS [33.91, -98.49], 0.4 NW WICHITA FALLS [33.91, -98.49]         11/08/24 14:00 CST       0       Flood (due to Heavy Rain)	northeast into the far northeastern edge o but no evidence could be found on the Oł At least two homes experienced significar	of Clay County dissipating near the Re klahoma side of the Red River. nt roof damage, a couple of barns we 33.99, -99.96]	ed River. The torna	do may have exte	nded into Jefferson County Oklahoma , rge trees were snapped or uprooted.
11/03/24 21:47 CST       0       Hail (0.75 in)         11/03/24 21:47 CST       0       Source: Public         MPing report.       Mother widespread round of strong to severe thunderstorm activity occurred from the early afternoon into mid-evening on the 3rd, orimarily across south-central into southeast Oklahoma. Once again, a mixed-mode event produced numerous reports of severe weather (mainly wind and a few tornadoes).       Hild (0.75 in)         MICHITA COUNTY 0.7 W WICHITA FALLS [33.91, -98.50], 0.6 SSW WICHITA FALLS [33.90, -98.49], 0.3 SSE WICHITA FALLS [33.91, -98.49], 0.4 NW         MICHITA FALLS [33.91, -98.49]       11/08/24 14:00 CST       0       Flood (due to Heavy Rain)	northeast into the far northeastern edge o out no evidence could be found on the Oł At least two homes experienced significar	of Clay County dissipating near the Re klahoma side of the Red River. Int roof damage, a couple of barns we 33.99, -99.96] 11/03/24 12:56 CST	ed River. The torna	do may have extended and a few la	nded into Jefferson County Oklahoma , rge trees were snapped or uprooted. Thunderstorm Wind (MG 51 kt)
11/03/24 21:47 CST       0       Source: Public         MPing report.       Another widespread round of strong to severe thunderstorm activity occurred from the early afternoon into mid-evening on the 3rd, orimarily across south-central into southeast Oklahoma. Once again, a mixed-mode event produced numerous reports of severe weather (mainly wind and a few tornadoes).       Image: Comparison of the series of	northeast into the far northeastern edge o but no evidence could be found on the Ok At least two homes experienced significar FOARD COUNTY 13.7 W CROWELL [	of Clay County dissipating near the Reklahoma side of the Red River. Int roof damage, a couple of barns we 33.99, -99.96] 11/03/24 12:56 CST 11/03/24 12:56 CST	ed River. The torna	do may have extended and a few la	nded into Jefferson County Oklahoma , rge trees were snapped or uprooted. Thunderstorm Wind (MG 51 kt)
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NICHITA COUNTY 0.7 W WICHITA FALLS [33.91, -98.50], 0.6 SSW WICHITA FALLS [33.90, -98.49], 0.3 SSE WICHITA FALLS [33.91, -98.49], 0.4 NW           NICHITA FALLS [33.91, -98.49]         11/08/24 14:00 CST         0         Flood (due to Heavy Rain)	northeast into the far northeastern edge o but no evidence could be found on the Ok At least two homes experienced significar FOARD COUNTY 13.7 W CROWELL [: Comanche Springs (COMA) Mesonet obs	of Clay County dissipating near the Reklahoma side of the Red River. Int roof damage, a couple of barns we 33.99, -99.96] 11/03/24 12:56 CST 11/03/24 12:56 CST servation. ETT [34.05, -98.57] 11/03/24 21:47 CST	ed River. The torna	aged and a few la	nded into Jefferson County Oklahoma , rge trees were snapped or uprooted. Thunderstorm Wind (MG 51 kt) Source: Mesonet Hail (0.75 in)
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11/08/24 17:00 CST 0 Source: Storm Chaser	northeast into the far northeastern edge of but no evidence could be found on the Ok At least two homes experienced significar FOARD COUNTY 13.7 W CROWELL [ Comanche Springs (COMA) Mesonet obs WICHITA COUNTY 2.7 S BURKBURNI MPing report. Another widespread round of strong to primarily across south-central into sout weather (mainly wind and a few tornado WICHITA COUNTY 0.7 W WICHITA FA	of Clay County dissipating near the Reklahoma side of the Red River. Int roof damage, a couple of barns we 33.99, -99.96] 11/03/24 12:56 CST 11/03/24 12:56 CST servation. ETT [34.05, -98.57] 11/03/24 21:47 CST 11/03/24 21:47 CST severe thunderstorm activity occur theast Oklahoma. Once again, a mix pes).	ed River. The torna re significantly dam red from the early red-mode event pro	aged and a few la 0 0 0 0 afternoon into micoduced numerous	rige trees were snapped or uprooted. Thunderstorm Wind (MG 51 kt) Source: Mesonet Hail (0.75 in) Source: Public d-evening on the 3rd, s reports of severe
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the 8th. Widespread showers and thunderstorms produced locally heavy rainfall across portions of the area that, combined with heavy rains during prior days, led to a few reports of urban and stream flooding across the region.

HARDEMAN COUNTY --- 3.4 W GOODLETT [34.34, -99.94]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	11/18/24 02:33 CST		0	Thunderstorm Wind (MG 54 kt)
	11/18/24 02:33 CST		0	Source: Mesonet
Goodlett (GOOD) Mesonet observation.	04 09 401			
WICHITA COUNTY WICHITA FALLS [35.	11/18/24 05:49 CST		0	Thunderstorm Wind (EG 56 kt)
	11/18/24 05:49 CST		0	Source: Public
A social media image shows a tree uproote	d. Event time is radar-estimated.			

An intense (90-knot) mid-level jet streak lifted from the Texas Big Bend region into the Southern High Plains early on the 18th. An extensive quasi-linear convective system (QLCS) took shape across West Texas and moved into portions of western Oklahoma and western-north Texas during this time. With anomalously strong kinematics and marginally sufficient wind shear, a few portions of the line produced reports of thunderstorm wind damage and multiple brief/weak tornadoes. With time, the convective system gradually weakened into portions of central and eastern Oklahoma, producing only sporadic wind gusts/damage by daybreak.

(TX-Z083) HARDEMAN, (TX-Z084) FOARD, (TX-Z085) WILBARGER, (TX-Z086) WICHITA, (TX-Z087) KNOX, (TX-Z088) BAYLOR, (TX-Z089) ARCHER, (TX-Z090) CLAY

11/25/24 23:00 CST	0	Frost/Freeze
11/26/24 08:00 CST	0	

While a widespread hard freeze/frost occurred across most of the WFO Norman Forecast Area during the early morning of the 26th, most locations had passed their date of latest fall/winter freeze on record. The exception was across the Red River Valley, where some concern for growing crops/plants was plausible in this time.