Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA, Western, Central an	d Southeast			
OK-Z004) HARPER, (OK-Z005) WOODS				
	06/01/24 00:00 CST		0	Drought
	06/04/24 05:59 CST		0	
Areas of thunderstorms/heavy rainfall led normal monthly rainfall) emerged later in t			-	Dry conditions (below
JACKSON COUNTY 1.8 N ALTUS [34.67				
	06/02/24 08:32 CST		0	Hail (0.75 in)
	06/02/24 08:32 CST		0	Source: Public
MPing report.				
JACKSON COUNTY 1.1 SSE ALTUS [34.	.63, -99.32]			
	06/02/24 08:40 CST		0	Hail (0.75 in)
	06/02/24 08:40 CST		0	Source: Public
MPing report.				
JACKSON COUNTY 1.4 N ALTUS [34.66	, -99.33]			
-	06/02/24 08:46 CST		0	Hail (0.75 in)
	06/02/24 08:46 CST		0	Source: Public
MPing report.				
JACKSON COUNTY 3.7 SE MARTHA [34	4.7099.341			
······································	06/02/24 08:55 CST		0	Thunderstorm Wind (MG 58 kt)
	06/02/24 08:55 CST		0	Source: AWOS
Altus/Quartz Mountain Regional Airport (KA	XS) observation.			
TILLMAN COUNTY 0.9 ESE FREDERICK	([34.3999.00]			
	06/02/24 10:14 CST		0	Hail (0.75 in)
	06/02/24 10:14 CST		0	Source: Public
MPing report.				
(OK-Z020) PAYNE, (OK-Z021) BECKHAM				
	06/02/24 14:34 CST		0	High Wind (MAX 56 kt)
	06/02/24 19:55 CST		0	
A cluster of thunderstorms was ongoing a fostered by a nocturnal low-level jet acros	s the region. As surface insolation	on began (i.e., inst entral/south-centr	ability increase), a al Oklahoma. Hail	dditional thunderstorm and damaging wind gusts
development continued from the areas me were observed with the strongest thunder	storms within the broader compl	=	nty, Oklahoma.	
development continued from the areas me were observed with the strongest thunder across the eastern Texas Panhandle produ	storms within the broader compl uced a downburst wind gust acro	=	nty, Oklahoma.	
development continued from the areas me were observed with the strongest thunder across the eastern Texas Panhandle produ	storms within the broader compl uced a downburst wind gust acro	=	nty, Oklahoma.	Hail (0.75 in)
development continued from the areas me were observed with the strongest thunder across the eastern Texas Panhandle produ	storms within the broader compl uced a downburst wind gust acro 72, -96.65]	=		Hail (0.75 in) Source: Public
development continued from the areas me were observed with the strongest thunder across the eastern Texas Panhandle produ PONTOTOC COUNTY 3.6 SSE ADA [34.7	storms within the broader compleuced a downburst wind gust acro 72, -96.65] 06/03/24 12:42 CST	=	0	
development continued from the areas me were observed with the strongest thunder across the eastern Texas Panhandle produ PONTOTOC COUNTY 3.6 SSE ADA [34.7 MPing report.	storms within the broader compli- uced a downburst wind gust acro 72, -96.65] 06/03/24 12:42 CST 06/03/24 12:42 CST	ss Beckham Cou	0	
development continued from the areas me were observed with the strongest thunder across the eastern Texas Panhandle produ PONTOTOC COUNTY 3.6 SSE ADA [34.7 MPing report. A strong thunderstorm produced a report	storms within the broader compli- uced a downburst wind gust acro 72, -96.65] 06/03/24 12:42 CST 06/03/24 12:42 CST of small hail across portions of P	ss Beckham Cou	0	
development continued from the areas me were observed with the strongest thunder across the eastern Texas Panhandle produ PONTOTOC COUNTY 3.6 SSE ADA [34.7 MPing report.	storms within the broader compli- uced a downburst wind gust acro 72, -96.65] 06/03/24 12:42 CST 06/03/24 12:42 CST of small hail across portions of P	ss Beckham Cou	0	

Storm Data and Unusual Weather Phenomena - June 2024 Location Date/Time Deaths & Property & Event Type and Details Iniuries Crop Dmg MPing report. CANADIAN COUNTY --- 12.5 SSW CALUMET [35.43, -98.19] 06/03/24 23:37 CST 0 Hail (0.75 in) 06/03/24 23:37 CST ٥ Source: Public MPing report. Based on radar evidence, hailfall likely occurred prior (2315-2325 LST) to report time. CLEVELAND COUNTY --- 1.0 ENE MOORE [35.34, -97.47] 06/04/24 00:26 CST 50K Lightning 0 Source: Emergency Manager 06/04/24 00:26 CST Report of a house fire due to a suspected lightning strike. Event time is approximate. CLEVELAND COUNTY --- 1.8 E MOORE [35.34, -97.46], 1.9 ESE MOORE [35.33, -97.46], 1.9 ESE MOORE [35.33, -97.46], 1.8 E MOORE [35.34, -97.46] 06/04/24 00:30 CST Flash Flood (due to Heavy Rain) 0 06/04/24 03:30 CST Source: Storm Chaser 0 Heavy rainfall caused North Fork Little River to rise out of its banks, flooding areas adjacent to Bryant Avenue between Southeast 19th Street and Southeast 4th Street. Relayed images. Event time is approximate. CLEVELAND COUNTY --- 2.0 NNW MOORE [35.37, -97.51], 1.1 NW MOORE [35.35, -97.51], 1.8 ENE MOORE [35.35, -97.46], 2.5 NE MOORE [35.37, -97.46] 06/04/24 00:30 CST 0 Flash Flood (due to Heavy Rain) 06/04/24 03:30 CST 0 Source: Emergency Manager Report of roadway flooding and multiple water rescues across central and northern portions of the community of Moore. Event time is approximate. OKLAHOMA COUNTY --- 2.0 NW (TIK)TINKER AFB [35.43, -97.42], 1.6 W (TIK)TINKER AFB [35.41, -97.42], 1.4 W (TIK)TINKER AFB [35.41, -97.41], 1.8 NW (TIK)TINKER AFB [35.43, -97.41] 06/04/24 00:30 CST 0 Flash Flood (due to Heavy Rain) 06/04/24 03:30 CST 0 Source: Broadcast Media Heavy rainfall caused Crutcho Creek to rise out of its banks, flooding portions of adjacent neighborhoods near Tinker Air Force Base . Event time is approximate. CLEVELAND COUNTY --- 3.4 SSW MOORE [35.30, -97.52] 06/04/24 00:45 CST 0 Hail (0.75 in) 06/04/24 00:45 CST 0 Source: Public MPing report. Based on radar evidence, hailfall likely occurred prior (0030-0040 LST) to report time. CLEVELAND COUNTY --- 3.4 SE MOORE [35.31, -97.45], 3.4 SE MOORE [35.30, -97.45], 3.7 SE MOORE [35.30, -97.44], 3.6 SE MOORE [35.31, -97.44] 06/04/24 01:00 CST 0 Flash Flood (due to Heavy Rain) 06/04/24 04:00 CST 0 Source: Emergency Manager Heavy rainfall caused North Fork Little River to rise out of its banks, flooding a portion of Southeast 34th Street. At least one water rescue occurred near the intersection of Southeast 34th Street and Stratford Place. Event time is approximate. CLEVELAND COUNTY --- 2.7 NE (OUN)NORMAN WESTHEIMER ARPT [35.28, -97.43], 2.7 NE (OUN)NORMAN WESTHEIMER ARPT [35.28, -97.43], 3.2 NE (OUN)NORMAN WESTHEIMER ARPT [35.28, -97.42], 3.2 NE (OUN)NORMAN WESTHEIMER ARPT [35.28, -97.42] 06/04/24 01:30 CST Flash Flood (due to Heavy Rain) 0 06/04/24 04:30 CST 0 Source: Broadcast Media Heavy rainfall caused North Fork Little River to rise out of its banks, flooding a portion of East Franklin Road between Porter Avenue and 12th Avenue Northeast. Event time is approximate. SEMINOLE COUNTY --- 1.2 NNE SEMINOLE [35.25, -96.67], 0.4 ENE SEMINOLE [35.23, -96.67], 0.6 ENE SEMINOLE [35.23, -96.67], 1.3 NNE SEMINOLE [35.25, -96.67] 06/04/24 01:30 CST 0 Flash Flood (due to Heavy Rain) 06/04/24 04:30 CST 0 Source: Department of Highways

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Portions of U.S. Highway 377, betw s approximate.	veen Oklahoma Highway 9 and Strother Av	enue, closed due t	o flooding. Relayed	l by emergency management. Event time
PONTOTOC COUNTY 0.6 N RO	FF [34.64, -96.84], 0.3 N ROFF [34.63, -96.8	34], 0.3 NNE ROFF	[34.63, -96.84], 0.0	
	06/04/24 02:30 CST		0	Flash Flood (due to Heavy Rain)
	06/04/24 05:30 CST		0	Source: Emergency Manager
Heavy rainfall caused Blue River to approximate.	rise out if its banks, flooding the low-water	crossing along No	rth 7 th Street near	the community of Roff. Event time is
ATOKA COUNTY 3.6 WNW CAN				
	06/04/24 02:55 CST		0	Thunderstorm Wind (EG 61 kt)
	06/04/24 02:55 CST		0	Source: 911 Call Center
ultiple trees blown down on Buckl	holt Road. Report relayed by emergency m	anagement. Time i	s radar estimated.	
TOKA COUNTY ATOKA [34.38				
	06/04/24 02:55 CST		0	Thunderstorm Wind (EG 52 kt)
	06/04/24 02:55 CST		0	Source: Emergency Manager
linor tree damage, including multip	ple small (<3-inch diameter) tree branches l	blown down, aroun	d the community o	f Atoka. Time is radar estimated.
OKLAHOMA COUNTY 4.5 SSE				
	06/04/24 03:48 CST		0	Hail (0.75 in)
	06/04/24 03:48 CST		0	Source: Public
Ping report.				
OKLAHOMA COUNTY 4.5 SSE				
	06/04/24 03:59 CST		0	Hail (1.00 in)
	06/04/24 03:59 CST		0	Source: Public
IPing report. Additional confirmation	on (relayed images) from emergency mana	gement.		
OKLAHOMA COUNTY 5.1 S CH	OCTAW [35.42, -97.26]			
	06/04/24 04:12 CST		0	Hail (1.00 in)
	06/04/24 04:12 CST		0	Source: Public
IPing report.				
ANADIAN COUNTY MUSTANG	G [35.39, -97.72]			
	06/04/24 19:45 CST		0	Hail (0.88 in)
	06/04/24 19:45 CST		0	Source: Public
Social media image. Time is radar e	estimated.			
CLEVELAND COUNTY 4.2 WNV	N MOORE [35.37, -97.55]			
	06/04/24 19:56 CST		0	Hail (0.75 in)
	06/04/24 19:56 CST		0	Source: Public
IPing report.				
CLEVELAND COUNTY 1 4 S M	OORE [35.32, -97.49], 1.4 S MOORE [35.32	-97.491 1 5 SSE I	100RE [35 32 -97	.481. 1.4 SSE MOORE [35 32 -97 48]
5227 22AAD 000ATT 1.4 0 MC	06/04/24 20:00 CST	,	0	Flash Flood (due to Heavy Rain)
	06/04/24 23:00 CST		0	Source: Broadcast Media
vehicle stalled in floodwaters ben	eath the railroad underpass along Southwe	est 19th Street. Eve		
	ED /05 00 07 0			
GRADY COUNTY 4.7 NNE AMB	ER [35.22, -97.85] 06/04/24 20:04 CST		0	Hail (0.75 in)
	06/04/24 20:04 CST		0	Source: Public
	00/04/24 20.04 031		0	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
/Ping report.				
CLEVELAND COUNTY 2.1 NNE MOORE [35.37	-			
	06/04/24 20:10 CST		0	Hail (0.75 in)
	06/04/24 20:10 CST		0	Source: Public
MPing report.				
CLEVELAND COUNTY 4.4 W (OUN)NORMAN V	VESTHEIMER ARPT [35.26,	-97.55]		
	06/04/24 20:20 CST		0	Thunderstorm Wind (EG 52 kt)
	06/04/24 20:20 CST		0	Source: Other Federal Agency
Multiple 6-12-inch diameter tree limbs blown down.	Time is radar estimated.			
OKLAHOMA COUNTY 1.6 S CHOCTAW [35.47,	-97.27], 2.0 S CHOCTAW [35	5.46, -97.27], 2.0	S HARRAH [35.46,	-97.16], 1.6 S HARRAH [35.47,
97.16]	06/04/24 20:30 CST		0	Flash Flood (due to Heavy Rain)
	06/04/24 23:30 CST		0	Source: Fire Department/Rescue
Roadway flooding along Reno Avenue between Ch	octaw Road and Dobbs Road	d. Event time is a	pproximate.	
DKLAHOMA COUNTY 2.9 E (OKC)WILL ROGE 35.38, -97.53], 2.9 WSW VALLEY BROOK [35.39, -	• •	ESE (OKC)WILL F	ROGERS APT [35.3	8, -97.55], 3.2 WSW VALLEY BROOK
100.00, -97.00], 2.9 WOW VALLET BROUK [35.39, -	-97.53] 06/04/24 20:30 CST		0	Flash Flood (due to Heavy Rain)
	06/04/24 23:30 CST		0	Source: Local Official
MCCLAIN COUNTY 2.1 ENE WASHINGTON [35	06/04/24 20:34 CST 06/04/24 20:34 CST		0 0	Thunderstorm Wind (MG 50 kt) Source: Public
	00/04/24 20:04 001		0	
Personal weather station (KOKPURCE16) measure	ement.			
CLEVELAND COUNTY 2.9 SSW MOORE [35.30 .97.51]	, -97.51], 2.9 SSW MOORE [35.30, -97.51], 2.9	9 SSW MOORE [35	.30, -97.51], 2.9 SSW MOORE [35.30,
37.51]	06/04/24 21:00 CST		50K	Flash Flood (due to Heavy Rain)
	06/05/24 00:00 CST		0	Source: Emergency Manager
Flooding of a dry creek bed caused damage to a br	idge along Santa Fe Avenue	. Relaved image	s show damage to t	the bridge structure and shoulder of the
roadway. Event time is approximate.		. Holdyod imago	onow damage to	
COMANCHE COUNTY 0.9 E LAKE ELLSWORT				
	06/04/24 21:13 CST		0	Hail (1.25 in)
	06/04/24 21:13 CST		0	Source: Public
MPing report.				
SEMINOLE COUNTY SEMINOLE [35.23, -96.68]				
	06/04/24 21:25 CST		5K	Thunderstorm Wind (EG 52 kt)
	06/04/24 21:25 CST		0	Source: Emergency Manager
Powerlines down in the community of Seminole. Tir	ne is radar estimated.			
COMANCHE COUNTY CACHE [34.63, -98.63]				
	06/04/24 21:35 CST		0	Hail (2.75 in)
	06/04/24 21:35 CST		0	Source: Public
Relayed image through broadcast media. Time is ra	adar estimated			
terayed image through broadcast media. Tille is in	adar oounidted.			

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/04/24 22:15 CST		0	Thunderstorm Wind (MG 52 kt)
	06/04/24 22:15 CST		0	Source: Mesonet
etchum Ranch (KETC) Mesonet observati	on.			
RYAN COUNTY CARTWRIGHT [33.85,	-		251/	
	06/04/24 23:10 CST 06/04/24 23:10 CST		25K 0	Thunderstorm Wind (EG 61 kt) Source: Fire Department/Rescue
elayed images showing a large tree uproo	ited, causing significant damage to	a mobile home. Ti	me is radar estimat	ied.
NCOLN COUNTY 3.1 NNE SPARKS [3			0	Thunderstern Wind (MC 54 kt)
	06/04/24 23:25 CST 06/04/24 23:25 CST		0 0	Thunderstorm Wind (MG 51 kt) Source: Mesonet
nandler (CHAN) Mesonet observation.				
trong) warm air advection pattern comm orms, progressing across central and so avy rainfall from the southern Oklahom ganized thunderstorm occurred behind rge hail towards sunrise. By the evening clahoma, fostered by the approach of a rong instability). Additional damaging w	outhern Oklahoma. Reports of sm a City Metropolitan area into south this complex (across the Oklahon g, a second round of organized co more substantial upper wave (i.e.,	all hail and thund heast Oklahoma a na City Metropolit nvection develop increased deep-l oserved with this r	erstorm wind dam Ilso fostered flash an area) and prod ed across the east ayer wind shear or ound, along with	age occurred. Localized flooding. A briefly uced a few reports of tern two-thirds of ombined with continued
	the southern suburbs of the Okla	anoma City Metrop		
calized flash flooding, especially across		anoma City Metrop		
calized flash flooding, especially across		inoma City Metrop	0 0	Thunderstorm Wind (MG 50 kt) Source: Mesonet
calized flash flooding, especially across OODS COUNTY 13.6 NNE CAMP HOU	ISTON [36.99, -99.01] 06/08/24 23:45 CST		0	. ,
calized flash flooding, especially across OODS COUNTY 13.6 NNE CAMP HOU ay Ranch (MAYR) Mesonet observation.	USTON [36.99, -99.01] 06/08/24 23:45 CST 06/08/24 23:45 CST 06/08/24 23:45 CST		0 0 10MINGO [34.24, -	Source: Mesonet 96.71], 4.2 NE RAVIA [34.29, -96.71]
ocalized flash flooding, especially across /OODS COUNTY 13.6 NNE CAMP HOU ay Ranch (MAYR) Mesonet observation.	JSTON [36.99, -99.01] 06/08/24 23:45 CST 06/08/24 23:45 CST		0 0	Source: Mesonet
calized flash flooding, especially across OODS COUNTY 13.6 NNE CAMP HOU ay Ranch (MAYR) Mesonet observation. DHNSTON COUNTY 2.9 S TROY [34.29 eavy rainfall caused Sand Creek and Roc operiencing flooding included: Pine Creek	JSTON [36.99, -99.01] 06/08/24 23:45 CST 06/08/24 23:45 CST 9, -96.78], 1.3 WSW RAVIA [34.24, - 06/09/24 18:00 CST 06/09/24 21:00 CST k Creek to rise out of their banks, fit Road, Slippery Falls Road, South D	.96.78], 2.0 W TIS Dooding roadways in	0 0 HOMINGO [34.24, - 25K 0 n and around the c	Source: Mesonet •96.71], 4.2 NE RAVIA [34.29, -96.71] Flash Flood (due to Heavy Rain) Source: Emergency Manager ommunity of Ravia. Roadways
calized flash flooding, especially across OODS COUNTY 13.6 NNE CAMP HOU ay Ranch (MAYR) Mesonet observation. DHNSTON COUNTY 2.9 S TROY [34.29 eavy rainfall caused Sand Creek and Roc speriencing flooding included: Pine Creek cations washed out. Event time is approxi	VSTON [36.99, -99.01] 06/08/24 23:45 CST 06/08/24 23:45 CST 06/08/24 23:45 CST 06/09/24 23:45 CST 06/09/24 18:00 CST 06/09/24 18:00 CST k Creek to rise out of their banks, fit Road, Slippery Falls Road, South E mate.	.96.78], 2.0 W TIS Dooding roadways in	0 0 HOMINGO [34.24, - 25K 0 n and around the c vain Lane and Fulle	Source: Mesonet -96.71], 4.2 NE RAVIA [34.29, -96.71] Flash Flood (due to Heavy Rain) Source: Emergency Manager ommunity of Ravia. Roadways er Lane, with portions of the two latter
VOODS COUNTY 13.6 NNE CAMP HOU NOODS COUNTY 13.6 NNE CAMP HOU Nay Ranch (MAYR) Mesonet observation. OHNSTON COUNTY 2.9 S TROY [34.29 Nearly rainfall caused Sand Creek and Roc xperiencing flooding included: Pine Creek acations washed out. Event time is approxi	JSTON [36.99, -99.01] 06/08/24 23:45 CST 06/08/24 23:45 CST 9, -96.78], 1.3 WSW RAVIA [34.24, - 06/09/24 18:00 CST 06/09/24 21:00 CST k Creek to rise out of their banks, fit Road, Slippery Falls Road, South E mate.	.96.78], 2.0 W TIS Dooding roadways in	0 0 HOMINGO [34.24, - 25K 0 n and around the c	Source: Mesonet •96.71], 4.2 NE RAVIA [34.29, -96.71] Flash Flood (due to Heavy Rain) Source: Emergency Manager ommunity of Ravia. Roadways
CODS COUNTY 13.6 NNE CAMP HOU And Ranch (MAYR) Mesonet observation. OHNSTON COUNTY 2.9 S TROY [34.29 Reavy rainfall caused Sand Creek and Roc xperiencing flooding included: Pine Creek wations washed out. Event time is approxi	VSTON [36.99, -99.01] 06/08/24 23:45 CST 06/08/24 23:45 CST 06/08/24 23:45 CST 06/09/24 23:45 CST 06/09/24 18:00 CST 06/09/24 18:00 CST k Creek to rise out of their banks, file Road, Slippery Falls Road, South E mate. VE [34.17, -97.20] 06/09/24 18:15 CST 06/09/24 18:15 CST 06/09/24 18:15 CST 06/09/24 18:15 CST orms, centered across south-cent ing of the 9th. Additional diurnally	-96.78], 2.0 W TISH booding roadways in Dexter Road, McSv	0 0 HOMINGO [34.24, - 25K 0 n and around the c vain Lane and Fulle 0 0	Source: Mesonet -96.71], 4.2 NE RAVIA [34.29, -96.71] Flash Flood (due to Heavy Rain) Source: Emergency Manager ommunity of Ravia. Roadways er Lane, with portions of the two latter Hail (1.00 in) Source: Public ber wind gust across far
Acalized flash flooding, especially across (OODS COUNTY 13.6 NNE CAMP HOU ay Ranch (MAYR) Mesonet observation. DHNSTON COUNTY 2.9 S TROY [34.29 eavy rainfall caused Sand Creek and Roc kperiencing flooding included: Pine Creek cations washed out. Event time is approxi ARTER COUNTY 3.5 ESE LONE GROV n organized linear complex of thunderst orthern Oklahoma during the early morn icalized flooding and a report of large ha	VSTON [36.99, -99.01] 06/08/24 23:45 CST 06/08/24 23:45 CST 06/08/24 23:45 CST 06/09/24 23:45 CST 06/09/24 18:00 CST 06/09/24 18:00 CST k Creek to rise out of their banks, flo Road, Slippery Falls Road, South D mate. VE [34.17, -97.20] 06/09/24 18:15 CST 06/09/24 18:15 CST orms, centered across south-cent ing of the 9th. Additional diurnally il during the evening. 83, -99.64]	-96.78], 2.0 W TISH booding roadways in Dexter Road, McSv	0 0 HOMINGO [34.24, - 25K 0 n and around the c vain Lane and Fulle 0 0 0 icced a severe-calit on across southern	Source: Mesonet 96.71], 4.2 NE RAVIA [34.29, -96.71] Flash Flood (due to Heavy Rain) Source: Emergency Manager ommunity of Ravia. Roadways er Lane, with portions of the two latter Hail (1.00 in) Source: Public ber wind gust across far n Oklahoma produced
calized flash flooding, especially across OODS COUNTY 13.6 NNE CAMP HOU ay Ranch (MAYR) Mesonet observation. DHNSTON COUNTY 2.9 S TROY [34.29 eavy rainfall caused Sand Creek and Roc (periencing flooding included: Pine Creek cations washed out. Event time is approxi ARTER COUNTY 3.5 ESE LONE GROV n organized linear complex of thunderst orthern Oklahoma during the early morn calized flooding and a report of large ha	JSTON [36.99, -99.01] 06/08/24 23:45 CST 06/08/24 23:45 CST 06/08/24 23:45 CST 07, -96.78], 1.3 WSW RAVIA [34.24, - 06/09/24 18:00 CST 06/09/24 18:00 CST 06/09/24 18:00 CST k Creek to rise out of their banks, flor Road, Slippery Falls Road, South D mate. VE [34.17, -97.20] 06/09/24 18:15 CST 06/09/24 18:15 CST orms, centered across south-cent ing of the 9th. Additional diurnally il during the evening. 83, -99.64] 06/13/24 19:35 CST	-96.78], 2.0 W TISH booding roadways in Dexter Road, McSv	0 0 HOMINGO [34.24, - 25K 0 n and around the c vain Lane and Fulle 0 0 0 uced a severe-calit on across southern	Source: Mesonet 96.71], 4.2 NE RAVIA [34.29, -96.71] Flash Flood (due to Heavy Rain) Source: Emergency Manager ommunity of Ravia. Roadways er Lane, with portions of the two latter Hail (1.00 in) Source: Public ber wind gust across far n Oklahoma produced Thunderstorm Wind (MG 51 kt)
calized flash flooding, especially across OODS COUNTY 13.6 NNE CAMP HOU ay Ranch (MAYR) Mesonet observation. DHNSTON COUNTY 2.9 S TROY [34.29 eavy rainfall caused Sand Creek and Roc (periencing flooding included: Pine Creek cations washed out. Event time is approxi ARTER COUNTY 3.5 ESE LONE GROV n organized linear complex of thunderst orthern Oklahoma during the early morn calized flooding and a report of large ha ARPER COUNTY 0.6 W BUFFALO [36.	VSTON [36.99, -99.01] 06/08/24 23:45 CST 06/08/24 23:45 CST 06/08/24 23:45 CST 06/09/24 23:45 CST 06/09/24 18:00 CST 06/09/24 18:00 CST k Creek to rise out of their banks, flo Road, Slippery Falls Road, South D mate. VE [34.17, -97.20] 06/09/24 18:15 CST 06/09/24 18:15 CST orms, centered across south-cent ing of the 9th. Additional diurnally il during the evening. 83, -99.64]	-96.78], 2.0 W TISH booding roadways in Dexter Road, McSv	0 0 HOMINGO [34.24, - 25K 0 n and around the c vain Lane and Fulle 0 0 0 icced a severe-calit on across southern	Source: Mesonet 96.71], 4.2 NE RAVIA [34.29, -96.71] Flash Flood (due to Heavy Rain) Source: Emergency Manager ommunity of Ravia. Roadways er Lane, with portions of the two latter Hail (1.00 in) Source: Public ber wind gust across far n Oklahoma produced
ACRIER COUNTY 0.6 W BUFFALO [36. UT (BUFF) Mesonet observation.	JSTON [36.99, -99.01] 06/08/24 23:45 CST 06/08/24 23:45 CST 9, -96.78], 1.3 WSW RAVIA [34.24, - 06/09/24 18:00 CST 06/09/24 18:00 CST k Creek to rise out of their banks, file Road, Slippery Falls Road, South D mate. //E [34.17, -97.20] 06/09/24 18:15 CST 06/09/24 18:15 CST 06/09/24 18:15 CST 06/09/24 18:15 CST 06/13/24 19:35 CST 06/13/24 19:35 CST 06/13/24 19:35 CST	-96.78], 2.0 W TISH booding roadways in Dexter Road, McSv	0 0 HOMINGO [34.24, - 25K 0 n and around the c vain Lane and Fulle 0 0 0 uced a severe-calit on across southern	Source: Mesonet 96.71], 4.2 NE RAVIA [34.29, -96.71] Flash Flood (due to Heavy Rain) Source: Emergency Manager ommunity of Ravia. Roadways er Lane, with portions of the two latter Hail (1.00 in) Source: Public ber wind gust across far n Oklahoma produced Thunderstorm Wind (MG 51 kt)
Acalized flash flooding, especially across (OODS COUNTY 13.6 NNE CAMP HOU lay Ranch (MAYR) Mesonet observation. DHNSTON COUNTY 2.9 S TROY [34.29 eavy rainfall caused Sand Creek and Roc xperiencing flooding included: Pine Creek cations washed out. Event time is approxi ARTER COUNTY 3.5 ESE LONE GROV n organized linear complex of thunderst orthern Oklahoma during the early morn	JSTON [36.99, -99.01] 06/08/24 23:45 CST 06/08/24 23:45 CST 9, -96.78], 1.3 WSW RAVIA [34.24, - 06/09/24 18:00 CST 06/09/24 18:00 CST k Creek to rise out of their banks, file Road, Slippery Falls Road, South D mate. //E [34.17, -97.20] 06/09/24 18:15 CST 06/09/24 18:15 CST 06/09/24 18:15 CST 06/09/24 18:15 CST 06/13/24 19:35 CST 06/13/24 19:35 CST 06/13/24 19:35 CST	-96.78], 2.0 W TISH booding roadways in Dexter Road, McSv	0 0 HOMINGO [34.24, - 25K 0 n and around the c vain Lane and Fulle 0 0 0 uced a severe-calit on across southern	Source: Mesonet 96.71], 4.2 NE RAVIA [34.29, -96.71] Flash Flood (due to Heavy Rain) Source: Emergency Manager ommunity of Ravia. Roadways er Lane, with portions of the two latter Hail (1.00 in) Source: Public ber wind gust across far n Oklahoma produced Thunderstorm Wind (MG 51 kt)
ARTER COUNTY 0.6 W BUFFALO [36. uffalo (BUFF) Mesonet observation.	JSTON [36.99, -99.01] 06/08/24 23:45 CST 06/08/24 23:45 CST 06/08/24 23:45 CST 07.96.78], 1.3 WSW RAVIA [34.24, - 06/09/24 18:00 CST 06/09/24 18:00 CST 06/09/24 18:00 CST k Creek to rise out of their banks, file Road, Slippery Falls Road, South D mate. //E [34.17, -97.20] 06/09/24 18:15 CST 06/09/24 18:15 CST 06/09/24 18:15 CST 06/09/24 18:15 CST 06/13/24 19:35 CST 05/13/24 19:35 CST	-96.78], 2.0 W TISH booding roadways in Dexter Road, McSv	0 0 HOMINGO [34.24, - 25K 0 n and around the c vain Lane and Fulle 0 0 0 uced a severe-calit on across southern 0 0	Source: Mesonet 96.71], 4.2 NE RAVIA [34.29, -96.71] Flash Flood (due to Heavy Rain) Source: Emergency Manager ommunity of Ravia. Roadways er Lane, with portions of the two latter Hail (1.00 in) Source: Public ber wind gust across far n Oklahoma produced Thunderstorm Wind (MG 51 kt) Source: Mesonet

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/13/24 20:10 CST		0	Thunderstorm Wind (MG 51 kt)
	06/13/24 20:10 CST		0	Source: AWOS

Woodward, West Woodward Airport (KWWR) observation.

A slowly decaying complex of thunderstorms moved from south-central Kansas into northern Oklahoma during the evening of the 13th. Despite the intensity trend (downward), a few severe-caliber wind gusts were measured by surface observing platforms across the area.

(OK-Z004) HARPER, (OK-Z005) WOODS, (OK-Z006) ALFALFA, (OK-Z007) GRANT, (OK-Z008) KAY, (OK-Z009) ELLIS, (OK-Z010) WOODWARD, (OK-Z011) MAJOR, (OK-Z012) GARFIELD, (OK-Z013) NOBLE, (OK-Z014) ROGER MILLS, (OK-Z015) DEWEY, (OK-Z016) CUSTER, (OK-Z017) BLAINE, (OK-Z018) KINGFISHER, (OK-Z019) LOGAN, (OK-Z021) BECKHAM, (OK-Z022) WASHITA, (OK-Z023) CADDO, (OK-Z024) CANADIAN, (OK-Z025) OKLAHOMA, (OK-Z026) LINCOLN, (OK-Z027) GRADY, (OK-Z028) MCCLAIN, (OK-Z029) CLEVELAND, (OK-Z030) POTTAWATOMIE, (OK-Z031) SEMINOLE, (OK-Z033) HARMON, (OK-Z034) GREER, (OK-Z035) KIOWA, (OK-Z036) JACKSON, (OK-Z037) TILLMAN, (OK-Z038) COMANCHE, (OK-Z039) STEPHENS, (OK-Z040) GARVIN, (OK-Z041) MURRAY, (OK-Z042) PONTOTOC, (OK-Z043) COAL, (OK-Z044) COTTON, (OK-Z045) JEFFERSON, (OK-Z046) CARTER, (OK-Z047) JOHNSTON, (OK-Z048) ATOKA, (OK-Z050) LOVE, (OK-Z051) MARSHALL, (OK-Z052) BRYAN 06/23/24 12:00 CST 0 Heat

Heat and humidity combined to yield 105–109-degree heat indices across the western two-thirds of Oklahoma during the afternoon/evening of the 23rd through 28th.

(OK-Z004) HARPER, (OK-Z005) WOODS, (OK-Z006) ALFALFA, (OK-Z007) GRANT, (OK-Z008) KAY, (OK-Z011) MAJOR, (OK-Z012) GARFIELD, (OK-Z013) NOBLE, (OK-Z016) CUSTER, (OK-Z017) BLAINE, (OK-Z018) KINGFISHER, (OK-Z019) LOGAN, (OK-Z020) PAYNE, (OK-Z021) BECKHAM, (OK-Z022) WASHITA, (OK-Z023) CADDO, (OK-Z024) CANADIAN, (OK-Z025) OKLAHOMA, (OK-Z026) LINCOLN, (OK-Z027) GRADY, (OK-Z028) MCCLAIN, (OK-Z030) POTTAWATOMIE, (OK-Z032) HUGHES, (OK-Z033) HARMON, (OK-Z034) GREER, (OK-Z035) KIOWA, (OK-Z036) JACKSON, (OK-Z037) TILLMAN, (OK-Z038) COMANCHE, (OK-Z039) STEPHENS, (OK-Z040) GARVIN, (OK-Z041) MURRAY, (OK-Z042) PONTOTOC, (OK-Z043) COAL, (OK-Z044) COTTON, (OK-Z045) JEFFERSON, (OK-Z046) CARTER, (OK-Z047) JOHNSTON, (OK-Z048) ATOKA, (OK-Z050) LOVE, (OK-Z051) MARSHALL, (OK-Z052) BRYAN

06/23/24 12:00 CST	0	Excessive Heat
06/28/24 20:00 CST	0	

Hot temperatures and high humidity combined to create dangerous heat indices (exceeding 110-degrees) across the western two-thirds of Oklahoma during the afternoon/evening of the 23rd through 28th.

KAY COUNTY 1.7 ESE (PNC)PONCA CITY A	RPT [36.73, -97.07]			
	06/25/24 16:17 CST	0	Hail (0.75 in)	
	06/25/24 16:17 CST	0	Source: Public	
MPing report.				
KAY COUNTY 1.7 ESE (PNC)PONCA CITY A	RPT [36.73, -97.07]			
	06/25/24 16:19 CST	0	Hail (1.00 in)	
	06/25/24 16:19 CST	0	Source: Public	
MPing report.				
KAY COUNTY 1.2 ENE (PNC)PONCA CITY A	RPT [36.74, -97.08]			
	06/25/24 16:20 CST	0	Hail (1.25 in)	
	06/25/24 16:20 CST	0	Source: Public	
MPing report.				
KAY COUNTY PONCA CITY [36.70, -97.08]				
	06/25/24 16:20 CST	0	Hail (1.50 in)	
	06/25/24 16:20 CST	0	Source: Trained Spotter	
KAY COUNTY PONCA CITY [36.70, -97.08]				
	06/25/24 16:20 CST	0	Thunderstorm Wind (EG 52 kt)	

Tree branches blown down.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
KAY COUNTY 2.2 NE PONCA CITY [36.73	8, -97.06]			
	06/25/24 16:22 CST		0	Hail (2.40 in)
	06/25/24 16:22 CST		0	Source: Public
Social media image with ruler measurement.	Report relayed through broadcas	st media. Time is ra	adar estimated.	
KAY COUNTY 3.2 ENE (PNC)PONCA CIT	Y ARPT [36.75, -97.05]			
	06/25/24 16:23 CST		10K	Thunderstorm Wind (EG 61 kt)
	06/25/24 16:23 CST		0	Source: Broadcast Media
Social media image showing a portion of the	metal roof of a barn blown off. Lo	cation is approxim	ate. Time is radar e	estimated.
IOBLE COUNTY 6.2 E RED ROCK [36.46				
	06/25/24 18:05 CST		2K	Thunderstorm Wind (EG 61 kt)
	06/25/24 18:05 CST		0	Source: Law Enforcement
Powerlines blown down along U.S. Highway	177. Report relayed by emergenc	cy management. Ti	me is radar estimat	led.
NOBLE COUNTY 6.5 ESE RED ROCK [36				
	06/25/24 18:08 CST		0	Hail (1.25 in)
	06/25/24 18:08 CST		0	Source: Storm Chaser
NOBLE COUNTY 6.5 ESE RED ROCK [36	.44, -97.07]			
	06/25/24 18:08 CST		0	Thunderstorm Wind (EG 61 kt)
	06/25/24 18:08 CST		0	Source: Storm Chaser
Social media video. Estimated wind gust.				
NOBLE COUNTY 1.2 E RED ROCK [36.46				
	06/25/24 18:10 CST		50K	Thunderstorm Wind (EG 74 kt)
	06/25/24 18:10 CST		0	Source: Storm Chaser
Relayed image showing an exterior wall of a	large-span building collapsed due	e to thunderstorm v	vind. Time is radar	estimated.
NOBLE COUNTY 0.8 SW PERRY [36.28, -	-			
	06/25/24 18:50 CST		0	Hail (1.50 in)
	06/25/24 18:50 CST		0	Source: Public
MPing report.				
NOBLE COUNTY PERRY [36.29, -97.29]	06/05/04 40:50 007		051/	
	06/25/24 18:50 CST		25K	Hail (2.50 in)
	06/25/24 18:50 CST		0	Source: Public
Social media image. Additional image/confirn	nation of siding and window dama	age to at least one	house due to wind-	driven hailfall. Time is radar estimated.
NOBLE COUNTY PERRY [36.29, -97.29]	00/05/04 10 55 005			
	06/25/24 18:55 CST		25K	Thunderstorm Wind (EG 78 kt)
	06/25/24 18:55 CST		0	Source: Public
Aultiple confirmations/images of thunderstorr outbuilding destroyed. Time is radar estimate		e community of Pe	rry. This included m	nultiple trees uprooted and at least one
LOGAN COUNTY ORLANDO [36.15, -97.3	-		0517	
OGAN COUNTY ORLANDO [36.15, -97.3	88] 06/25/24 19:10 CST 06/25/24 19:10 CST		25K 0	Thunderstorm Wind (EG 74 kt) Source: Emergency Manager

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/25/24 19:15 CST 06/25/24 19:15 CST		0 0	Thunderstorm Wind (MG 53 kt) Source: ASOS
Stillwater Regional Airport (KSWO) observation.				
LOGAN COUNTY 3.1 SSE MARSHALL [36.12,	-97.61]			
	06/25/24 20:15 CST		0	Thunderstorm Wind (MG 62 kt)
	06/25/24 20:15 CST		0	Source: Mesonet
Marshall (MRSH) Mesonet observation.				
LOGAN COUNTY 3.1 SSE MARSHALL [36.12,	-97.61]			
	06/25/24 20:20 CST		0	Thunderstorm Wind (MG 66 kt)
	06/25/24 20:20 CST		0	Source: Mesonet
Marshall (MRSH) Mesonet observation.				
LOGAN COUNTY 3.1 SSE MARSHALL [36.12,	-97.61]			
	06/25/24 20:25 CST		0	Thunderstorm Wind (MG 64 kt)
	06/25/24 20:25 CST		0	Source: Mesonet
Marshall (MRSH) Mesonet observation.				
LOGAN COUNTY 1.1 NNE COYLE [35.97, -97.	231			
	06/25/24 20:27 CST		0	Hail (1.75 in)
	06/25/24 20:27 CST		0	Source: Emergency Manager
Location is approximate.				
LOGAN COUNTY 0.5 NNE CRESCENT [35.96,	-97 601			
	06/25/24 20:35 CST		5K	Thunderstorm Wind (EG 65 kt)
	06/25/24 20:35 CST		0	Source: Emergency Manager
Power poles blown down along State Highway 74	C near the community of Cres	sent. Time is radar	estimated.	
LOGAN COUNTY 1.1 ENE CRESCENT [35.96,	-97.581			
	06/25/24 20:35 CST		25K	Thunderstorm Wind (EG 65 kt)
	06/25/24 20:35 CST		0	Source: Fire Department/Rescue
Relayed image showing a detached metal garage	destroyed. Time is radar estir	nated.		
LOGAN COUNTY COYLE [35.95, -97.24]				
200AN 000NTT 00TEE [33.33, -37.24]	06/25/24 20:35 CST		0	Hail (1.00 in)
	06/25/24 20:35 CST		0	Source: Fire Department/Rescue
Report relayed by emergency management.				
LOGAN COUNTY COYLE [35.95, -97.24]	06/25/24 20:35 CST		0	Thunderstorm Wind (EG 61 kt)
	06/25/24 20:35 CST		0	Source: Public
Social media image showing multiple large tree br		radar estimated.		
LOGAN COUNTY 3.8 WSW CIMARRON CITY	35.87, -97.66] 06/25/24 20:37 CST		0	Thunderstorm Wind (EG 61 kt)
	06/25/24 20:37 CST		0	Source: Fire Department/Rescue
Relayed images showing large tree limbs blown d		unity. Time is radar		
LOGAN COUNTY CIMARRON CITY [35.89, -97	06/25/24 20:42 CST		0	Thunderstorm Wind (EG 65 kt)
	06/25/24 20:42 CST		0	Source: Public
			-	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Social media image showing a large tree uprooted.	Fime is radar estimated.			
.OGAN COUNTY 3.7 SE GUTHRIE [35.84, -97.37	=		_	
	06/25/24 20:43 CST 06/25/24 20:43 CST		0 0	Thunderstorm Wind (MG 59 kt) Source: Storm Chaser
	00/23/24 20.43 001		0	
OGAN COUNTY 2.7 SSE CIMARRON CITY [35.	86, -97.58]			
	06/25/24 20:50 CST		5K	Thunderstorm Wind (EG 61 kt)
	06/25/24 20:50 CST		0	Source: Emergency Manager
/lultiple power poles blown down. Time is radar esti	nated.			
OGAN COUNTY 3.7 N NAVINA [35.85, -97.55]				
	06/25/24 20:52 CST		0	Hail (1.50 in)
	06/25/24 20:52 CST		0	Source: Public
IPing report. Based on radar evidence, hailfall likely	occurred prior (2045-205	0 LST) to report tir	ne.	
.OGAN COUNTY 2.1 SSE GUTHRIE [35.85, -97.4	¥11			
	06/25/24 20:53 CST		0	Thunderstorm Wind (MG 57 kt)
	06/25/24 20:53 CST		0	Source: ASOS
Guthrie Municipal Airport (KGOK) observation.				
OGAN COUNTY 2.7 S NAVINA [35.76, -97.55]				
	06/25/24 21:01 CST		0	Hail (0.75 in)
	06/25/24 21:01 CST		0	Source: Public
/Ping report.				
OKLAHOMA COUNTY 5.8 NW EDMOND [35.71,	-97.551			
· · · · · · · · · · · · · · · · · · ·	06/25/24 21:05 CST		10K	Thunderstorm Wind (EG 70 kt)
	06/25/24 21:05 CST		0	Source: Public
Social media image showing multiple power poles si	napped, blocking portions	of Sorghum Mill Ro	oad. Time is radar e	estimated.
OKLAHOMA COUNTY 6.7 WNW EDMOND [35.7(), -97.58]			
-	06/25/24 21:05 CST		0	Thunderstorm Wind (EG 61 kt)
	06/25/24 21:05 CST		0	Source: Fire Department/Rescue
A large tree blown down near the intersection of Stat	e Highway 74 and Coffee	Creek Road. Rela	yed by emergency	management. Time is radar estimated.
OKLAHOMA COUNTY 3.0 WSW EDMOND [35.64	l, -97.53]			
	06/25/24 21:11 CST		0	Thunderstorm Wind (EG 61 kt)
	06/25/24 21:11 CST		0	Source: Public
Social media image showing a tree blown down. Tirr	e is radar estimated.			
OKLAHOMA COUNTY 5.1 NW EDMOND [35.70,	-97.55]			
	06/25/24 21:12 CST		0	Hail (1.00 in)
	06/25/24 21:12 CST		0	Source: Fire Department/Rescue
OKLAHOMA COUNTY 3.8 WNW EDMOND [35.68	3, -97.54]			
	06/25/24 21:13 CST		0	Hail (1.00 in)
	06/25/24 21:13 CST		0	Source: Public
MPing report.				
OKLAHOMA COUNTY 4.1 ENE ARCADIA LAKE	[35.67, -97.30]			
_ · · · · · · · · · · · · · · · · · · ·	06/25/24 21:18 CST		6K	Thunderstorm Wind (EG 61 kt)
	06/25/24 21:18 CST			Source: Emergency Manager

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Three power poles blown down near the int	tersection of U.S. Route 66 and Nor	th Hiwassee Road		
OKLAHOMA COUNTY 2.0 ENE NICHOL				
	06/25/24 21:19 CST		5K	Thunderstorm Wind (EG 70 kt)
	06/25/24 21:19 CST		0	Source: Broadcast Media
Social media image showing at least one p	ower pole snapped. Time is radar e	stimated.		
OKLAHOMA COUNTY 3.0 NE THE VILL				
	06/25/24 21:19 CST		15K	Thunderstorm Wind (EG 70 kt)
	06/25/24 21:19 CST		0	Source: Broadcast Media
Social media image showing multiple powe	r poles snapped and traffic lights da	amaged. Time is ra	dar estimated.	
OKLAHOMA COUNTY 4.9 W EDMOND				
	06/25/24 21:21 CST		0	Hail (0.75 in)
	06/25/24 21:21 CST		0	Source: Public
MPing report.				
OKLAHOMA COUNTY 2.6 ENE NICHOL	S HILLS [35.57, -97.50]			
	06/25/24 21:23 CST		50K	Thunderstorm Wind (EG 78 kt)
	06/25/24 21:23 CST		0	Source: Emergency Manager
Significant damage to the roof of a multiple off. Time is radar estimated.	story office building due to thunders	storm wind . This ir	ncluded a large sec	tion of roof covering and decking blown
OKLAHOMA COUNTY 4.7 W JONES [38				T
OKLAHOMA COUNTY 4.7 W JONES [3	06/25/24 21:30 CST		0	Thunderstorm Wind (EG 61 kt)
OKLAHOMA COUNTY 4.7 W JONES [3			0 0	Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
OKLAHOMA COUNTY 4.7 W JONES [38 Tree blown down, blocking portions of the r	06/25/24 21:30 CST 06/25/24 21:30 CST	ouglas Boulevard a	0	Source: Emergency Manager
	06/25/24 21:30 CST 06/25/24 21:30 CST oadway, near the intersection of Dc F PARK [35.50, -97.45]	ouglas Boulevard a	0 nd Northeast 108th	Source: Emergency Manager
Tree blown down, blocking portions of the r	06/25/24 21:30 CST 06/25/24 21:30 CST oadway, near the intersection of Do T PARK [35.50, -97.45] 06/25/24 21:33 CST	ouglas Boulevard a	0 nd Northeast 108th 25K	Source: Emergency Manager n Street. Time is radar estimated. Thunderstorm Wind (EG 65 kt)
Tree blown down, blocking portions of the r	06/25/24 21:30 CST 06/25/24 21:30 CST oadway, near the intersection of Dc F PARK [35.50, -97.45]	ouglas Boulevard a	0 nd Northeast 108th	Source: Emergency Manager
Tree blown down, blocking portions of the r	06/25/24 21:30 CST 06/25/24 21:30 CST oadway, near the intersection of Do T PARK [35.50, -97.45] 06/25/24 21:33 CST 06/25/24 21:33 CST	ouglas Boulevard a	0 nd Northeast 108th 25K	Source: Emergency Manager n Street. Time is radar estimated. Thunderstorm Wind (EG 65 kt)
Tree blown down, blocking portions of the r OKLAHOMA COUNTY 0.4 SSE FOREST Tree blown down onto a house. Time is rad	06/25/24 21:30 CST 06/25/24 21:30 CST oadway, near the intersection of Do F PARK [35.50, -97.45] 06/25/24 21:33 CST 06/25/24 21:33 CST lar estimated.	ouglas Boulevard a	0 nd Northeast 108th 25K 0	Source: Emergency Manager n Street. Time is radar estimated. Thunderstorm Wind (EG 65 kt) Source: Emergency Manager
Tree blown down, blocking portions of the r OKLAHOMA COUNTY 0.4 SSE FOREST Tree blown down onto a house. Time is rad	06/25/24 21:30 CST 06/25/24 21:30 CST coadway, near the intersection of Do F PARK [35.50, -97.45] 06/25/24 21:33 CST 06/25/24 21:33 CST lar estimated. ITY [35.45, -97.46] 06/25/24 21:37 CST	ouglas Boulevard a	0 nd Northeast 108th 25K 0 1K	Source: Emergency Manager a Street. Time is radar estimated. Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt)
Tree blown down, blocking portions of the r OKLAHOMA COUNTY 0.4 SSE FOREST Tree blown down onto a house. Time is rad	06/25/24 21:30 CST 06/25/24 21:30 CST oadway, near the intersection of Do F PARK [35.50, -97.45] 06/25/24 21:33 CST 06/25/24 21:33 CST lar estimated.	ouglas Boulevard a	0 nd Northeast 108th 25K 0	Source: Emergency Manager n Street. Time is radar estimated. Thunderstorm Wind (EG 65 kt) Source: Emergency Manager
Tree blown down, blocking portions of the r OKLAHOMA COUNTY 0.4 SSE FOREST Tree blown down onto a house. Time is rad OKLAHOMA COUNTY 0.9 WNW DEL CI	06/25/24 21:30 CST 06/25/24 21:30 CST oadway, near the intersection of Do F PARK [35.50, -97.45] 06/25/24 21:33 CST 06/25/24 21:33 CST lar estimated. ITY [35.45, -97.46] 06/25/24 21:37 CST 06/25/24 21:37 CST	ouglas Boulevard a	0 nd Northeast 108th 25K 0 1K	Source: Emergency Manager a Street. Time is radar estimated. Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt)
Tree blown down, blocking portions of the r	06/25/24 21:30 CST 06/25/24 21:30 CST oadway, near the intersection of Dc T PARK [35.50, -97.45] 06/25/24 21:33 CST 06/25/24 21:33 CST lar estimated. ITY [35.45, -97.46] 06/25/24 21:37 CST 06/25/24 21:37 CST ated.	ouglas Boulevard a	0 nd Northeast 108th 25K 0 1K	Source: Emergency Manager a Street. Time is radar estimated. Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt)
Tree blown down, blocking portions of the r OKLAHOMA COUNTY 0.4 SSE FOREST Tree blown down onto a house. Time is rad OKLAHOMA COUNTY 0.9 WNW DEL CI Powerline blown down. Time is radar estim	06/25/24 21:30 CST 06/25/24 21:30 CST oadway, near the intersection of Dc T PARK [35.50, -97.45] 06/25/24 21:33 CST 06/25/24 21:33 CST lar estimated. ITY [35.45, -97.46] 06/25/24 21:37 CST 06/25/24 21:37 CST ated.	ouglas Boulevard a	0 nd Northeast 108th 25K 0 1K	Source: Emergency Manager a Street. Time is radar estimated. Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (MG 52 kt)
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Tree blown down, blocking portions of the r OKLAHOMA COUNTY 0.4 SSE FOREST Tree blown down onto a house. Time is rad OKLAHOMA COUNTY 0.9 WNW DEL CI Powerline blown down. Time is radar estim OKLAHOMA COUNTY 0.6 NE (TIK)TINK	06/25/24 21:30 CST 06/25/24 21:30 CST oadway, near the intersection of Dc F PARK [35.50, -97.45] 06/25/24 21:33 CST 06/25/24 21:33 CST lar estimated. ITY [35.45, -97.46] 06/25/24 21:37 CST 06/25/24 21:37 CST ated. (ER AFB [35.42, -97.38] 06/25/24 21:43 CST 06/25/24 21:43 CST	ouglas Boulevard a	0 nd Northeast 108th 25K 0 1K 0	Source: Emergency Manager a Street. Time is radar estimated. Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (MG 52 kt)
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Tree blown down, blocking portions of the r OKLAHOMA COUNTY 0.4 SSE FOREST Tree blown down onto a house. Time is rad OKLAHOMA COUNTY 0.9 WNW DEL CI Powerline blown down. Time is radar estim OKLAHOMA COUNTY 0.6 NE (TIK)TINK	06/25/24 21:30 CST 06/25/24 21:30 CST oadway, near the intersection of Dc T PARK [35.50, -97.45] 06/25/24 21:33 CST 06/25/24 21:33 CST lar estimated. ITY [35.45, -97.46] 06/25/24 21:37 CST 06/25/24 21:37 CST ated. (ER AFB [35.42, -97.38] 06/25/24 21:43 CST 06/25/24 21:43 CST 06/25/24 21:43 CST 06/25/24 21:43 CST		0 nd Northeast 108th 25K 0 1K 0 0 0 0 5K 0	Source: Emergency Manager a Street. Time is radar estimated. Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (MG 52 kt) Source: ASOS Thunderstorm Wind (EG 65 kt) Source: Broadcast Media
Tree blown down, blocking portions of the r OKLAHOMA COUNTY 0.4 SSE FOREST Tree blown down onto a house. Time is rad OKLAHOMA COUNTY 0.9 WNW DEL CI Powerline blown down. Time is radar estim OKLAHOMA COUNTY 0.6 NE (TIK)TINK Tinker Air Force Base (KTIK) observation. OKLAHOMA COUNTY 1.0 WNW MIDWE Social media images showing multiple pow	06/25/24 21:30 CST 06/25/24 21:30 CST oadway, near the intersection of Do F PARK [35.50, -97.45] 06/25/24 21:33 CST 06/25/24 21:33 CST lar estimated. ITY [35.45, -97.46] 06/25/24 21:37 CST 06/25/24 21:37 CST ated. CER AFB [35.42, -97.38] 06/25/24 21:43 CST 06/25/24 21:43 CST 06/25/24 21:43 CST 06/25/24 21:43 CST 06/25/24 21:43 CST 06/25/24 21:43 CST		0 nd Northeast 108th 25K 0 1K 0 0 0 0 5K 0	Source: Emergency Manager a Street. Time is radar estimated. Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (MG 52 kt) Source: ASOS Thunderstorm Wind (EG 65 kt) Source: Broadcast Media
Tree blown down, blocking portions of the r OKLAHOMA COUNTY 0.4 SSE FOREST Tree blown down onto a house. Time is rad OKLAHOMA COUNTY 0.9 WNW DEL CI Powerline blown down. Time is radar estim OKLAHOMA COUNTY 0.6 NE (TIK)TINK Tinker Air Force Base (KTIK) observation. OKLAHOMA COUNTY 1.0 WNW MIDWE	06/25/24 21:30 CST 06/25/24 21:30 CST oadway, near the intersection of Do F PARK [35.50, -97.45] 06/25/24 21:33 CST 06/25/24 21:33 CST lar estimated. ITY [35.45, -97.46] 06/25/24 21:37 CST 06/25/24 21:37 CST ated. CER AFB [35.42, -97.38] 06/25/24 21:43 CST 06/25/24 21:43 CST 06/25/24 21:43 CST 06/25/24 21:43 CST 06/25/24 21:43 CST 06/25/24 21:43 CST		0 nd Northeast 108th 25K 0 1K 0 0 0 0 5K 0	Source: Emergency Manager a Street. Time is radar estimated. Thunderstorm Wind (EG 65 kt) Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Thunderstorm Wind (MG 52 kt) Source: ASOS Thunderstorm Wind (EG 65 kt) Source: Broadcast Media

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA COUNTY 2.3 ESE MIDWEST CIT	Y [35 45 -97 35]			
	06/25/24 21:44 CST		25K	Thunderstorm Wind (EG 70 kt)
	06/25/24 21:44 CST		0	Source: Emergency Manager
Significant damage to the roof of a Braum's Ice C blown off. Time is radar estimated.	ream and Dairy Store due to	thunderstorm wind	. This included a la	rge section of roof covering and decking
OKLAHOMA COUNTY 2.6 SE MIDWEST CITY	[35.44, -97.36]			
	06/25/24 21:45 CST		30K	Thunderstorm Wind (EG 70 kt)
	06/25/24 21:45 CST		0	Source: Public
Social media image showing the exterior wall of a	strip mall collapsed due to the	hunderstorm wind.	Time is radar estim	nated.
OKLAHOMA COUNTY 0.6 NE (TIK)TINKER AF	B [35.42, -97.38]			
, , <u> </u>	06/25/24 21:46 CST		0	Thunderstorm Wind (MG 63 kt)
	06/25/24 21:46 CST		0	Source: ASOS
Tinker Air Force Base (KTIK) observation.				
OKLAHOMA COUNTY 0.6 NE (TIK)TINKER AF			0	Thunderstorm Wind (MC 50 kt)
	06/25/24 21:47 CST 06/25/24 21:47 CST		0	Thunderstorm Wind (MG 59 kt) Source: ASOS
	00/20/24 21:47 UST		0	Source. ASUS
Tinker Air Force Base (KTIK) observation.				
OKLAHOMA COUNTY 2.2 ENE (TIK)TINKER A	AFB [35.42, -97.35]			
	06/25/24 21:50 CST		0	Thunderstorm Wind (EG 61 kt)
	06/25/24 21:50 CST		0	Source: Public
Social media image showing a large tree uprooted	d. Time is radar estimated.			
OKLAHOMA COUNTY CHOCTAW [35.49, -97.2	-			
	06/25/24 21:51 CST		0	Thunderstorm Wind (EG 56 kt)
	06/25/24 21:51 CST		0	Source: Public
Social media image showing a large tree limb blo	wn down. Time is radar estin	nated.		
OKLAHOMA COUNTY 2.2 WNW THE VILLAG	E [35.5997.58]			
	06/25/24 21:54 CST		0	Hail (1.50 in)
	06/25/24 21:54 CST		0	Source: Public
MPing report.				
OKLAHOMA COUNTY 5.5 W EDMOND [35.66,	-97.58]			
_	06/25/24 21:55 CST		0	Hail (1.00 in)
	06/25/24 21:55 CST		0	Source: Public
MPing report. Additional social media confirmation	1.			
OKLAHOMA COUNTY 4.9 W EDMOND [35.64,	-97.571			
	06/25/24 21:57 CST		0	Hail (1.00 in)
	06/25/24 21:57 CST		0	Source: Public
MPing report.				
OKLAHOMA COUNTY 6.5 S CHOCTAW [35.40			25K	Thunderetorm Wind (EC 65 kt)
	06/25/24 21:57 CST			Thunderstorm Wind (EG 65 kt)
	06/25/24 21:57 CST		0	Source: Emergency Manager

Multiple camper trailers blown over. Time is radar estimated.

Location		Deaths & njuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA COUNTY 1.0 WSW THE VILL				
	06/25/24 22:00 CST		0	Hail (1.75 in) Source: Public
Casial madia image with sular measurement	06/25/24 22:00 CST		0	Source: Public
Social media image with ruler measurement.	nine is radar estimated.			
OKLAHOMA COUNTY 1.7 N THE VILLAG	E [35.59, -97.55] 06/25/24 22:00 CST		0	Hail (2.00 in)
	06/25/24 22:00 CST		0	Source: Public
Time is radar estimated.				
OKLAHOMA COUNTY 2.3 WSW NICHOLS	S HILLS [35.53, -97.58]			
	06/25/24 22:06 CST		0	Hail (0.75 in)
	06/25/24 22:06 CST		0	Source: Public
MPing report.				
CLEVELAND COUNTY 1.6 ENE MOORE [
	06/25/24 23:12 CST		0	Hail (1.00 in)
	06/25/24 23:12 CST		0	Source: Public
Social media image. Time is radar estimated.				
CLEVELAND COUNTY 0.4 NNW MOORE			0	
	06/25/24 23:17 CST 06/25/24 23:17 CST		0 0	Hail (0.75 in) Source: Public
MPing report.			Ū	
CLEVELAND COUNTY 0.4 WSW MOORE	[35.34, -97.50]			
	06/25/24 23:19 CST		0	Hail (0.75 in)
	06/25/24 23:19 CST		0	Source: Public
MPing report.				
CLEVELAND COUNTY 1.3 NW MOORE [3	35.35, -97.51]			
	06/25/24 23:19 CST		0	Hail (0.75 in)
	06/25/24 23:19 CST		0	Source: Public
MPing report.				
CLEVELAND COUNTY 3.1 SSW MOORE			0	
	06/25/24 23:32 CST 06/25/24 23:32 CST		0 0	Hail (0.75 in) Source: Public
MPing report.				
CLEVELAND COUNTY 3.3 NW (OUN)NOR	RMAN WESTHEIMER ARPT [35.29, -97.	.51]		
	06/25/24 23:33 CST		0	Hail (1.25 in)
	06/25/24 23:33 CST		0	Source: Public
MPing report.				
CLEVELAND COUNTY 1.6 WNW (OUN)NG	ORMAN WESTHEIMER ARPT [35.26, -	97.50]		
	06/25/24 23:38 CST		0	Hail (1.50 in)
	06/25/24 23:38 CST		0	Source: Public
MPing report				

MPing report.

An upper trough across the central CONUS instigated numerous clusters of convection across the Southern Plains. One of these clusters contained supercell storm structures as it moved from Kay and Noble Counties into portions of central Oklahoma during the

06/26/24 18:12 CST 0 Source MPing report. Based on radar evidence, halifall likely occurred prior (1800-1810 LST) to report time. SRYAN COUNTY 4.6 SW ARMSTRONG [34.00, -96.40] 06/26/24 18:17 CST 0 Hali (06/26/24 18:17 CST 0 Hali (06/26/24 18:17 CST 0 Hali (06/26/24 18:19 CST 0 Hali (06/26/24 18:21 CST 0 Source WPing report. Strong to occasionally severe convection developed along a surface cold front near the Red River on the afternoon of th of large hali and wind damage occurred with a storm near Durant, Oklahoma. 0 0 Mildfi 06/30/24 23:59 CST 0 Thur 06/28/24 00:20 CST 0 Thur 06/28/24 00:20 CST 0 Source VoodWard (WOOD) Mesonet observation. 0 0 0 0 Gource 0 Source	Event Type and Details	Property & Crop Dmg	Deaths & Injuries	Date/Time	Location
Image: Section (Section (h of this storm cluster,	erved along the pa			
06/26/24 18:12 CST 0 Hall (1 06/26/24 18:12 CST 0 Seurce RPing report. Based on radar evidence, hailfall likely occurred prior (1800-1810 LST) to report time. Seurce RYAN COUNTY 4.6 SW ARMSTRONG [34.00, -96.40] 06/26/24 18:17 CST 0 Hail (1 06/26/24 18:17 CST 0 Hail (1 06/26/24 18:17 CST 0 Hail (1 06/26/24 18:17 CST 0 Hail (1 06/26/24 18:19 CST 0 Hail (1 06/26/24 18:19 CST 0 Hail (1 06/26/24 18:19 CST 0 Hail (1 06/26/24 18:19 CST 0 Hail (1 06/26/24 18:21 CST 0 Hail (1 06/26/24 18:21 CST 0 Hail (1 06/26/24 18:21 CST 0 Source RPing report. Itrang to occasionally severe convection developed along a surface cold front near the Red River on the afternoon of the flarge hail and wind damage occurred with a storm near Durant, Oklahoma. Ok/20/24 13:00 CST 0 Thurn 06/28/24 00:20 CST 0 0 0 Source 0 Source 0 Source Source Source Source					
06/26/24 18:12 CST 0 Source WPing report. Based on radar evidence, halifall likely occurred prior (1800-1810 LST) to report time. BRYAN COUNTY 4.6 SW ARMSTRONG [34.00, -96.40] 06/26/24 18:17 CST 0 Hali (06/26/24 18:17 CST 0 Hali (06/26/24 18:17 CST 0 Source Relayed image. 06/26/24 18:19 CST 0 Hali (06/26/24 18:19 CST 0 Hali (06/26/24 18:19 CST 0 Hali (06/26/24 18:19 CST 0 Hali (06/26/24 18:19 CST 0 Hali (06/26/24 18:19 CST 0 Hali (06/26/24 18:19 CST 0 Hali (06/26/24 18:21 CST 0 Source WPing report. Strong to occasionally severe convection developed along a surface cold front near the Red River on the afternoon of the of large hail and wind damage occurred with a storm near Durant, Oklahoma. OK/2010) Wieffi OK-2010) WOODWARD 06/27/24 13:00 CST 0.311M Wieffi 06/28/24 00:20 CST 0 Thurn 06/28/24 00:20 CST 0 WOODWARD COUNTY 1.6 WSW WOODWARD [36.42, -99.42] 06/28/24 00:20 CST 0	Hail (0.75 in)	0	2 CST		BRYAN COUNTY 2.6 SSE COBB [34.05, -9
WPing report. Based on radar evidence, hailfall likely occurred prior (1800-1810 LST) to report time. BRYAN COUNTY 4.6 SW ARMSTRONG [34.00, -96.40] 06/26/24 18:17 CST 0 Hail (06/26/24 18:17 CST 0 Hail (06/26/24 18:17 CST 0 Hail (06/26/24 18:19 CST 0 Hail (06/26/24 18:21 CST 0 Hail (06/28/24 00:20 CST 0 Muidfi 06/30/24 23:59 CST 0 Thurn 06/28/24 00:20 CST 0 Thurn 06/28/24 00:20 CST 0 Thurn 06/28/24 00:20 CST 0 Source WOODWARD COUNTY 1.6 WSW WOODWARD [36.42, -99.42] 06/28/24 00:20 CST 0 Thu	Source: Public				
06/26/24 18:17 CST 0 Hall (06/26/24 18:17 CST 0 Source 3RYAN COUNTY 0.5 SSE SILO [34.03, -96.48] 06/26/24 18:19 CST 0 Hall (06/26/24 18:21 CST 0 Source APing report.					/Ping report. Based on radar evidence, hailfa
06/26/24 18:17 CST 0 Hall (06/26/24 18:17 CST 0 Source RPYAN COUNTY 0.5 SSE SILO [34.03, -96.48] 06/26/24 18:19 CST 0 Hall (06/26/24 18:21 CST 0 Source APIng report. 0 06/26/24 18:21 CST 0 Source Source APing report. 0 0 Hall (06/26/24 18:21 CST 0 Source APIng report. 0 0 Source Norce Source APIng report. 0 0 Source Norce Source OK-Z010) WOODWARD 0 0 0 Source Norce Norce VOODWARD COUNTY 1.6 WSW WOODWARD [36.42, -99.42] 06/28/24 00:20 CST 0 Thunc 06/28/24 00:20 CST 0 Thunc 06/28/24 00:20 CST 0 Source VOODWARD COUNTY 17.2 N MOORELAND ARPT [36.73, -99.14] 06/28/24 00:20 CST 0				NG 134 00 96 401	
06/26/24 18:17 CST 0 Source Relayed image. 06/26/24 18:19 CST 0 Hail (// 06/26/24 18:19 CST 0 Hail (// 06/26/24 18:19 CST 0 Hail (// 06/26/24 18:19 CST 0 Hail (// 06/26/24 18:19 CST 0 Hail (// 06/26/24 18:19 CST 0 Hail (/ 06/26/24 18:21 CST 0 Hail (/ 06/26/24 18:21 CST 0 Hail (/ 06/26/24 18:21 CST 0 Source WPing report. Strong to occasionally severe convection developed along a surface cold front near the Red River on the afternoon of the of large hail and wind damage occurred with a storm near Durant, Oklahoma. O6/27/24 13:00 CST 0.31M Wildfi OK-2010) WOODWARD 06/27/24 13:00 CST 0.31M Wildfi 06/28/24 00:20 CST 0 Thurn NOODWARD COUNTY 1.6 WSW WOODWARD [36.42, -99.42] 0 Source 0 Source Woodward (WOOD) Mesonet observation. 0 CST 0 Thurn 06/28/24 00:20 CST 0 Source Source Source Woodward (WOOD) Mesonet observation.<	Hail (1.00 in)	0	7 CST		BRIAN COUNTY 4.0 SW ARMSTRONG [5
SRYAN COUNTY 0.5 SSE SILO [34.03, -96.48] 06/26/24 18:19 CST 0 Hail (1 06/26/24 18:19 CST 0 Source APing report. 06/26/24 18:21 CST 0 Hail (1 06/26/24 18:21 CST 0 Hail (1 06/26/24 18:21 CST 0 Hail (1 06/26/24 18:21 CST 0 Hail (1 06/26/24 18:21 CST 0 Hail (1 06/26/24 18:21 CST 0 Hail (1 06/26/24 18:21 CST 0 Source APing report. Strong to occasionally severe convection developed along a surface cold front near the Red River on the afternoon of the f large hail and wind damage occurred with a storm near Durant, Oklahoma. 06/27/24 13:00 CST 0.31M Wildfi 06/20/24 23:59 CST 0 The combination of warm, dry and breezy conditions created favorable conditions for a fire start on the afternoon of the 06/28/24 00:20 CST 0 Thuro VOODWARD COUNTY 1.6 WSW WOODWARD [36.42, -99.42] 0 0 Source VOODWARD COUNTY 1.6 WSW WOODWARD [36.42, -99.42] 0 0 Source 06/28/24 00:20 CST 0 Thuro 0 Source VOODWARD COUNTY 1.6 WSW WOODWARD	Source: Emergency Manager	0	7 CST	06/26/24 18:17 CST	
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BRYAN COUNTY 1.2 SSE SILO [34.02, -96.47] 06/26/24 18:21 CST 0 Hail (06/26/24 18:21 CST 0 Kerror of the afternoon of the of large hail and wind damage occurred with a storm near Durant, Oklahoma. (OK-Z010) WOODWARD 06/27/24 13:00 CST 0.31M Wildfi 06/30/24 23:59 CST 0 The combination of warm, dry and breezy conditions created favorable conditions for a fire start on the afternoon of the 06/28/24 00:20 CST 0 Keror of the of lassent observation. (WOODWARD COUNTY 1.6 WSW WOODELAND ARPT [36.73, -99.42] 06/28/24 00:20 CST 0 Keror of the 05/28/24 00:20 CST 0 Keror of the 05/2	Source: Public	0	9 CST	06/26/24 18:19 CST	
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Woodward (WOOD) Mesonet observation. WOODWARD COUNTY 17.2 N MOORELAND ARPT [36.73, -99.14] 06/28/24 00:20 CST 0 06/28/24 00:20 CST 0 06/28/24 00:20 CST 0 Source 0	Thunderstorm Wind (MG 55 kt)				
WOODWARD COUNTY 17.2 N MOORELAND ARPT [36.73, -99.14] 06/28/24 00:20 CST 0 Thunce 06/28/24 00:20 CST 0 Source 06/28/24 00:20 CST 0 Source	Source: Mesonet	0	0 CST	06/28/24 00:20 CST	
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WOODWARD COUNTY 1.6 WSW WOODWARD [36.42, -99.42] 06/28/24 00:25 CST 0 Thunc	Thunderstorm Wind (MG 52 kt) Source: Mesonet				
WOODWARD COUNTY 1.6 WSW WOODWARD [36.42, -99.42] 06/28/24 00:25 CST 0 Thund		U		00/20/24 00.20 631	
06/28/24 00:25 CST 0 Thund					Freedom (FREE) Mesonet observation.
					WOODWARD COUNTY 1.6 WSW WOODW
06/28/24 00:25 CST 0 Source		0			
	Thunderstorm Wind (MG 54 kt)				

A slowly decaying complex of thunderstorms moved from south-central Kansas into northern Oklahoma during the early morning of the 28th. Despite the intensity trend (downward), a few severe-caliber wind gusts were measured by surface observing platforms across the area.

(OK-Z005) WOODS, (OK-Z009) ELLIS, (OK-Z014) ROGER MILLS, (OK-Z015) DEWEY, (OK-Z016) CUSTER, (OK-Z021) BECKHAM, (OK-Z022) WASHITA, (OK-Z023) CADDO, (OK-Z024) CANADIAN, (OK-Z027) GRADY, (OK-Z029) CLEVELAND, (OK-Z030) POTTAWATOMIE, (OK-Z031) SEMINOLE, (OK-Z032) HUGHES, (OK-Z033) HARMON, (OK-Z034) GREER, (OK-Z035) KIOWA, (OK-Z036) JACKSON, (OK-Z037) TILLMAN, (OK-Z038) COMANCHE, (OK-Z039) STEPHENS, (OK-Z040) GARVIN, (OK-Z041) MURRAY, (OK-Z042) PONTOTOC, (OK-Z044) COTTON, (OK-Z046) CARTER, (OK-Z047) JOHNSTON, (OK-Z048) ATOKA, (OK-Z050) LOVE, (OK-Z052) BRYAN

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/29/24 10:00 CST		0	Heat
	06/30/24 18:00 CST		0	

Heat and humidity combined to yield 105–109-degree heat indices across the western two-thirds of Oklahoma during the afternoon/evening of the 29th and 30th.

JR-2047) JOHNSTON, (UR-2048) ATORA, (U	K-Z050) LOVE, (OK-Z051) MARSHALL	0	Evenesius Uset
	06/29/24 10:00 CST 06/30/24 18:00 CST	0 0	Excessive Heat
ot temperatures and high humidity combine vo-thirds of Oklahoma during the afternoon		(ceeding 110-degrees)	across the western
ARFIELD COUNTY 2.8 SE BRECKINRIDG	E [36.41, -97.69]		
	06/29/24 17:05 CST	0	Thunderstorm Wind (MG 56 kt)
	06/29/24 17:05 CST	0	Source: Mesonet
eckinridge (BREC) Mesonet observation.			
Y COUNTY 2.7 SW TONKAWA [36.65, -9	7.34]		
	06/29/24 17:52 CST	0	Hail (1.25 in)
	06/29/24 17:52 CST	0	Source: Broadcast Media
Y COUNTY 1.1 NW TONKAWA [36.69, -9	7.32]		
	06/29/24 18:08 CST	0	Hail (2.00 in)
	06/29/24 18:08 CST	0	Source: Public
ocial media image.			
AY COUNTY TONKAWA [36.68, -97.31]			
	06/29/24 18:10 CST	0	Hail (1.75 in)
	06/29/24 18:10 CST	0	Source: Emergency Manager
Y COUNTY 3.5 SSE BLACKWELL [36.75	, -97.25]		
-	06/29/24 18:25 CST	0	Thunderstorm Wind (MG 50 kt)
	06/29/24 18:25 CST	0	Source: Mesonet

Blackwell (BLAC) Mesonet observation.

Scattered thunderstorms developed near a surface front across northern Oklahoma during the early evening of the 29th. Sufficient deep-layer wind shear and instability promoted an environment capable of transiently organized thunderstorms. A few such storms developed across north-central Oklahoma, producing reports of large hail and damaging winds.

TEXAS, Western North

WICHITA COUNTY 5.8 SSE PLE	ASANT VALLEY [33.86, -98.58]		
	06/02/24 12:50 CST	5K	Thunderstorm Wind (EG 56 kt)
	06/02/24 12:50 CST	0	Source: Amateur Radio

Relayed images showing tree limbs blown down and a portable outbuilding overturned near the intersection of Southwest Parkway and Barnett Road. Time is radar estimated.

A cluster of thunderstorms was ongoing across southwestern Oklahoma and north Texas around daybreak on the 2nd. This activity was fostered by a nocturnal low-level jet across the region. As surface insolation began (i.e., instability increase), additional thunderstorm development continued in areas near the Red River. One of these thunderstorms produced a damaging wind gust event near the Wichita Falls Metropolitan area.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	PRINGS [33.61, -99.34], 4.1 ESE RED SPR	INGS [33.59, -99.34	4], 0.9 W SEYMOU	R [33.59, -99.28], 1.4 NW SEYMOUR
33.61, -99.28]	06/11/24 06:30 CST		0	Flash Flood (due to Heavy Rain)
	06/11/24 09:30 CST		0	Source: Emergency Manager
Roadway flooding along portions of	U.S. Highway 82 west of the community of	Seymour. Event ti		
(NOX COUNTY 12.2 WNW TRU	SCOTT [33.84, -100.00], 11.7 W BENJAMIN	N [33.60, -99.99], 4	.5 WSW VERA [33.	60, -99.63], 7.8 NNE GILLILAND
33.84, -99.63]	06/44/04 07:00 007		0	Flood (due to Lister Deire)
	06/11/24 07:00 CST		0	Flood (due to Heavy Rain)
	06/11/24 18:00 CST		0	Source: Department of Highways
ounty on the 11th. This included a	ven heavy rainfall, and a record crest along section of Texas Highway 6 closed due to rom the 10th into the morning of the 11th	flooding. Event tim	e is approximate.	
vestern-north Texas. The most sig	nificant flooding occurred across Knox a	and Baylor Counti	es.	
TX-Z083) HARDEMAN				
	06/18/24 03:52 CST		0	High Wind (MAX 51 kt)
	06/18/24 03:52 CST		0	
A probable downburst event occu		,	uoouying inunuon	
-	WICHITA, (TX-Z089) ARCHER, (TX-Z090) 06/23/24 12:00 CST	_	0	Heat
TX-Z085) WILBARGER, (TX-Z086) Heat and humidity combined to yie		CLAY	0	
TX-Z085) WILBARGER, (TX-Z086) leat and humidity combined to yie (5th, 27th and 28th.	06/23/24 12:00 CST 06/28/24 20:00 CST eld 105–109-degree heat indices across w	CLAY vestern-north Texa	0	
TX-Z085) WILBARGER, (TX-Z086) leat and humidity combined to yie 25th, 27th and 28th.	06/23/24 12:00 CST 06/28/24 20:00 CST eld 105–109-degree heat indices across w WICHITA, (TX-Z089) ARCHER, (TX-Z090)	CLAY vestern-north Texa	0 0 Is during the afterr	noon/evening of the 23rd,
TX-Z085) WILBARGER, (TX-Z086) leat and humidity combined to yie 25th, 27th and 28th.	06/23/24 12:00 CST 06/28/24 20:00 CST eld 105–109-degree heat indices across w	CLAY vestern-north Texa	0	
TX-Z085) WILBARGER, (TX-Z086) leat and humidity combined to yie 25th, 27th and 28th.	06/23/24 12:00 CST 06/28/24 20:00 CST eld 105–109-degree heat indices across w WICHITA, (TX-Z089) ARCHER, (TX-Z090)	CLAY vestern-north Texa	0 0 Is during the afterr	noon/evening of the 23rd,
TX-Z085) WILBARGER, (TX-Z086) Heat and humidity combined to yie 55th, 27th and 28th. TX-Z085) WILBARGER, (TX-Z086)	06/23/24 12:00 CST 06/28/24 20:00 CST eld 105–109-degree heat indices across w WICHITA, (TX-Z089) ARCHER, (TX-Z090) 06/26/24 10:00 CST 06/28/24 20:00 CST ty combined to create dangerous heat indices	CLAY /estern-north Texa CLAY	0 0 s during the aftern 0 0	noon/evening of the 23rd, Excessive Heat
TX-Z085) WILBARGER, (TX-Z086) leat and humidity combined to yie 5th, 27th and 28th. TX-Z085) WILBARGER, (TX-Z086) lot temperatures and high humidi luring the afternoon/evening of th	06/23/24 12:00 CST 06/28/24 20:00 CST eld 105–109-degree heat indices across w WICHITA, (TX-Z089) ARCHER, (TX-Z090) 06/26/24 10:00 CST 06/28/24 20:00 CST ty combined to create dangerous heat inte e 26th through 28th.	CLAY /estern-north Texa CLAY	0 0 s during the aftern 0 0	noon/evening of the 23rd, Excessive Heat
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TX-Z085) WILBARGER, (TX-Z086) Heat and humidity combined to yie 25th, 27th and 28th. TX-Z085) WILBARGER, (TX-Z086) Hot temperatures and high humidi luring the afternoon/evening of th TX-Z085) WILBARGER, (TX-Z089) Heat and humidity combined to yie	06/23/24 12:00 CST 06/28/24 20:00 CST eld 105–109-degree heat indices across w WICHITA, (TX-Z089) ARCHER, (TX-Z090) 06/26/24 10:00 CST 06/28/24 20:00 CST ty combined to create dangerous heat inte e 26th through 28th. ARCHER, (TX-Z090) CLAY 06/29/24 10:00 CST 06/29/24 20:00 CST	CLAY vestern-north Texa CLAY dices (exceeding	0 0 s during the afterr 0 0 110-degrees) acros	noon/evening of the 23rd, Excessive Heat as western-north Texas Heat

western-north Texas during the afternoon/evening of the 29th.