ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
KLAHOMA, Western, Central	and Southeast			
OK-Z004) HARPER, (OK-Z005) WOOD		ODANT (0/ 7000)		
OK-2004) HARPER, (OK-2005) WOOD OK-2011) MAJOR, (OK-2012) GARFIEL SECKHAM, (OK-2022) WASHITA, (OK-2	D, (OK-Z013) NOBLE, (OK-Z014) F	ROGER MILLS, (OK-	Z015) DEWEY, (OK	-Z016) CUSTER, (OK-Z021)
	06/01/23 00:00 CST		0	Drought
	06/19/23 23:59 CST		0	
reas of severe to exceptional drough	t persisted from western into nortl	hern Oklahoma throi	ugh the middle of .	June.
CLEVELAND COUNTY 0.6 E MOORE	[35.34, -97.48]			
	06/01/23 15:58 CST		0	Thunderstorm Wind (EG 56 kt)
	06/01/23 15:58 CST		0	Source: Public
ocial media image showing a large tree	e, approximately 1-2 feet in diamete	r, uprooted. Time is r	adar estimated.	
LEVELAND COUNTY 0.7 N MOORE	[35.35, -97.49]			
	06/01/23 15:58 CST		0	Thunderstorm Wind (EG 52 kt)
	06/01/23 15:58 CST		0	Source: Public
Small tree limbs broken. Time is radar es	stimated.			
JARFIELD COUNTY 1.3 WNW (WDG	i) WOODRING ARPT [36.39, -97.81]			
ARFIELD COUNTY 1.3 WNW (WDG	06/01/23 16:45 CST	]	10K	Thunderstorm Wind (EG 61 kt)
large barn collapsed due to thundersto	06/01/23 16:45 CST 06/01/23 16:45 CST orm wind. Time is radar estimated.		0	Source: Emergency Manager
A large barn collapsed due to thundersto Despite the presence of broad upper ri videspread (mostly sub-severe) conve	06/01/23 16:45 CST 06/01/23 16:45 CST orm wind. Time is radar estimated. dging, an extension of the subtrop	pical jet stream acro	0 ss the Southern Pl	Source: Emergency Manager
large barn collapsed due to thundersto Despite the presence of broad upper ri videspread (mostly sub-severe) conve trongest storms.	06/01/23 16:45 CST 06/01/23 16:45 CST orm wind. Time is radar estimated. dging, an extension of the subtrop ction across the forecast area. A f	pical jet stream acro	0 ss the Southern Pl eports were receiv	Source: Emergency Manager ains fostered red associated with the
A large barn collapsed due to thundersto Despite the presence of broad upper ri videspread (mostly sub-severe) conve strongest storms.	06/01/23 16:45 CST 06/01/23 16:45 CST orm wind. Time is radar estimated. dging, an extension of the subtrop ction across the forecast area. A f NG [34.19, -97.59] 06/02/23 22:15 CST	pical jet stream acro	0 ss the Southern Pl eports were receiv	Source: Emergency Manager ains fostered red associated with the Thunderstorm Wind (MG 59 kt)
A large barn collapsed due to thundersto Despite the presence of broad upper ri videspread (mostly sub-severe) conve strongest storms.	06/01/23 16:45 CST 06/01/23 16:45 CST orm wind. Time is radar estimated. dging, an extension of the subtrop ction across the forecast area. A f	pical jet stream acro	0 ss the Southern Pl eports were receiv	Source: Emergency Manager ains fostered red associated with the
A large barn collapsed due to thundersto Despite the presence of broad upper ri videspread (mostly sub-severe) conve strongest storms. IEFFERSON COUNTY 1.0 N RINGLI	06/01/23 16:45 CST 06/01/23 16:45 CST orm wind. Time is radar estimated. dging, an extension of the subtrop ction across the forecast area. A f NG [34.19, -97.59] 06/02/23 22:15 CST 06/02/23 22:15 CST	pical jet stream acro	0 ss the Southern Pl eports were receiv	Source: Emergency Manager ains fostered red associated with the Thunderstorm Wind (MG 59 kt)
GARFIELD COUNTY 1.3 WNW (WDG A large barn collapsed due to thundersto Despite the presence of broad upper ri widespread (mostly sub-severe) conve strongest storms. JEFFERSON COUNTY 1.0 N RINGLI Ringling (RING) Mesonet observation. S A weak upper trough moved out across across the region. A storm across Jeffe	06/01/23 16:45 CST 06/01/23 16:45 CST orm wind. Time is radar estimated. dging, an extension of the subtrop ction across the forecast area. A f NG [34.19, -97.59] 06/02/23 22:15 CST 06/02/23 22:15 CST outheasterly wind gust. s of the southern High Plains during	oical jet stream acro ew damaging wind r	0 ss the Southern Pl reports were receiv 0 0 0	Source: Emergency Manager ains fostered red associated with the Thunderstorm Wind (MG 59 kt) Source: Mesonet widespread convection
A large barn collapsed due to thundersto Despite the presence of broad upper ri videspread (mostly sub-severe) conve strongest storms. IEFFERSON COUNTY 1.0 N RINGLIN Ringling (RING) Mesonet observation. S A weak upper trough moved out across across the region. A storm across Jeffe	06/01/23 16:45 CST 06/01/23 16:45 CST orm wind. Time is radar estimated. dging, an extension of the subtrop ction across the forecast area. A f NG [34.19, -97.59] 06/02/23 22:15 CST 06/02/23 22:15 CST outheasterly wind gust. s of the southern High Plains durin erson County became briefly orga	oical jet stream acro ew damaging wind r	0 ss the Southern Pl reports were receiv 0 0 0 he 2nd, leading to revere-criteria wind	Source: Emergency Manager ains fostered red associated with the Thunderstorm Wind (MG 59 kt) Source: Mesonet widespread convection a gust.
Varge barn collapsed due to thundersto Despite the presence of broad upper rividespread (mostly sub-severe) conve trongest storms. EFFERSON COUNTY 1.0 N RINGLIN Ringling (RING) Mesonet observation. S A weak upper trough moved out across across the region. A storm across Jeffe	06/01/23 16:45 CST 06/01/23 16:45 CST orm wind. Time is radar estimated. dging, an extension of the subtrop ction across the forecast area. A f NG [34.19, -97.59] 06/02/23 22:15 CST 06/02/23 22:15 CST outheasterly wind gust. s of the southern High Plains durin erson County became briefly orga 4.75, -96.66] 06/03/23 12:40 CST	oical jet stream acro ew damaging wind r	0 ss the Southern Pl eports were receiv 0 0 0 he 2nd, leading to severe-criteria wind	Source: Emergency Manager ains fostered red associated with the Thunderstorm Wind (MG 59 kt) Source: Mesonet widespread convection d gust. Hail (0.88 in)
Varge barn collapsed due to thundersto Despite the presence of broad upper rividespread (mostly sub-severe) conve trongest storms. EFFERSON COUNTY 1.0 N RINGLIN Ringling (RING) Mesonet observation. S A weak upper trough moved out across across the region. A storm across Jeffe	06/01/23 16:45 CST 06/01/23 16:45 CST orm wind. Time is radar estimated. dging, an extension of the subtrop ction across the forecast area. A f NG [34.19, -97.59] 06/02/23 22:15 CST 06/02/23 22:15 CST outheasterly wind gust. s of the southern High Plains durin erson County became briefly orga	oical jet stream acro ew damaging wind r	0 ss the Southern Pl reports were receiv 0 0 0 he 2nd, leading to revere-criteria wind	Source: Emergency Manager ains fostered red associated with the Thunderstorm Wind (MG 59 kt) Source: Mesonet widespread convection a gust.
A large barn collapsed due to thundersto Despite the presence of broad upper ri widespread (mostly sub-severe) conve strongest storms. JEFFERSON COUNTY 1.0 N RINGLIN Ringling (RING) Mesonet observation. S A weak upper trough moved out across	06/01/23 16:45 CST 06/01/23 16:45 CST orm wind. Time is radar estimated. dging, an extension of the subtrop ction across the forecast area. A f NG [34.19, -97.59] 06/02/23 22:15 CST 06/02/23 22:15 CST outheasterly wind gust. s of the southern High Plains durin erson County became briefly orga 4.75, -96.66] 06/03/23 12:40 CST 06/03/23 12:40 CST	oical jet stream acro ew damaging wind r	0 ss the Southern Pl eports were receiv 0 0 0 he 2nd, leading to severe-criteria wind	Source: Emergency Manager ains fostered red associated with the Thunderstorm Wind (MG 59 kt) Source: Mesonet widespread convection d gust. Hail (0.88 in)
large barn collapsed due to thundersto espite the presence of broad upper ri idespread (mostly sub-severe) conve trongest storms. EFFERSON COUNTY 1.0 N RINGLI ingling (RING) Mesonet observation. S weak upper trough moved out across cross the region. A storm across Jeffe ONTOTOC COUNTY 1.8 SE ADA [34	06/01/23 16:45 CST 06/01/23 16:45 CST orm wind. Time is radar estimated. dging, an extension of the subtrop ction across the forecast area. A f NG [34.19, -97.59] 06/02/23 22:15 CST 06/02/23 22:15 CST outheasterly wind gust. s of the southern High Plains durin erson County became briefly orga 4.75, -96.66] 06/03/23 12:40 CST 06/03/23 12:40 CST	oical jet stream acro ew damaging wind r	0 ss the Southern Pl eports were receiv 0 0 0 he 2nd, leading to severe-criteria wind	Source: Emergency Manager ains fostered red associated with the Thunderstorm Wind (MG 59 kt) Source: Mesonet widespread convection a gust. Hail (0.88 in) Source: Trained Spotter Hail (1.00 in)
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/03/23 12:50 CST		0	Thunderstorm Wind (EG 52 kt)
	06/03/23 12:50 CST		0	Source: Public
Social media image showing a 6–12-inch dia	ameter tree branch snapped. Time	is radar estimated		
PONTOTOC COUNTY 1.8 NE ADA [34.79	•			
	06/03/23 12:52 CST 06/03/23 12:52 CST		0 0	Thunderstorm Wind (MG 52 kt) Source: Trained Spotter
A/:			0	Source. Trained Spotler
Vind gust measured with handheld anemom	leter.			
PONTOTOC COUNTY 1.1 SE ADA [34.76		5.66], 1.5 SE ADA [	_	
	06/03/23 13:00 CST 06/03/23 16:00 CST		5K 0	Flash Flood (due to Heavy Rain) Source: Public
Social media video showing water flowing ac	cross portions of Cradduck Road i	n southeast parts o	f Ada.	
PONTOTOC COUNTY 2.0 S BYNG [34.83	<b>3, -96.67]</b> 06/03/23 13:04 CST		0	Hail (0.75 in)
	06/03/23 13:04 CST		0	Source: Public
MPing report.				
ATOKA COUNTY 3.1 W CANEY [34.23, -9	96.26] 06/03/23 14:10 CST		0	Hail (0.75 in)
	06/03/23 14:10 CST		0	Source: Public
A cluster of thunderstorms became briefly	organized across east-central ir		homa during the e	
A cluster of thunderstorms became briefly A few reports of damaging wind gusts, larg	organized across east-central ir ge hail and flooding were receive		homa during the e	
A cluster of thunderstorms became briefly A few reports of damaging wind gusts, larg DKLAHOMA COUNTY 2.4 S OKLAHOMA	organized across east-central ir ge hail and flooding were receive A CITY [35.44, -97.52] 06/05/23 13:11 CST		homa during the e mmunity of Ada. 0	early afternoon of the 3rd. Hail (1.00 in)
A cluster of thunderstorms became briefly A few reports of damaging wind gusts, larg OKLAHOMA COUNTY 2.4 S OKLAHOMA	organized across east-central ir ge hail and flooding were receive A CITY [35.44, -97.52] 06/05/23 13:11 CST		homa during the e mmunity of Ada. 0	early afternoon of the 3rd. Hail (1.00 in)
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A cluster of thunderstorms became briefly A few reports of damaging wind gusts, larg OKLAHOMA COUNTY 2.4 S OKLAHOMA	organized across east-central in ge hail and flooding were receive A CITY [35.44, -97.52] 06/05/23 13:11 CST 06/05/23 13:11 CST DMA CITY [35.44, -97.52] 06/05/23 13:13 CST		homa during the e ommunity of Ada. 0 0	early afternoon of the 3rd. Hail (1.00 in) Source: Public Hail (1.00 in)
A cluster of thunderstorms became briefly A few reports of damaging wind gusts, larg OKLAHOMA COUNTY 2.4 S OKLAHOMA MPing report.	organized across east-central ir ge hail and flooding were receive A CITY [35.44, -97.52] 06/05/23 13:11 CST 06/05/23 13:11 CST		homa during the e ommunity of Ada. 0 0	early afternoon of the 3rd. Hail (1.00 in) Source: Public
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A cluster of thunderstorms became briefly A few reports of damaging wind gusts, larg OKLAHOMA COUNTY 2.4 S OKLAHOMA MPing report. OKLAHOMA COUNTY 2.1 SSW OKLAHO	organized across east-central ir ge hail and flooding were receive A CITY [35.44, -97.52] 06/05/23 13:11 CST 06/05/23 13:11 CST 06/05/23 13:13 CST 06/05/23 13:13 CST 06/05/23 13:13 CST 06/05/23 13:15 CST		homa during the e ommunity of Ada. 0 0 0 0 10K	Hail (1.00 in) Source: Public Hail (1.00 in) Source: Public Thunderstorm Wind (EG 56 kt)
A cluster of thunderstorms became briefly A few reports of damaging wind gusts, larg OKLAHOMA COUNTY 2.4 S OKLAHOMA MPing report. OKLAHOMA COUNTY 2.1 SSW OKLAHO MPing report.	organized across east-central ir ge hail and flooding were receive A CITY [35.44, -97.52] 06/05/23 13:11 CST 06/05/23 13:11 CST 06/05/23 13:13 CST 06/05/23 13:13 CST 06/05/23 13:13 CST 06/05/23 13:15 CST 06/05/23 13:15 CST	ed in around the co	homa during the e ommunity of Ada. 0 0 0	early afternoon of the 3rd. Hail (1.00 in) Source: Public Hail (1.00 in) Source: Public
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A cluster of thunderstorms became briefly A few reports of damaging wind gusts, larg OKLAHOMA COUNTY 2.4 S OKLAHOMA MPing report. OKLAHOMA COUNTY 2.1 SSW OKLAHO MPing report. OKLAHOMA COUNTY 2.1 SSW OKLAHO A large carport was lifted and heavily damag Several ordinary-type thunderstorms deve storms produced severe hail and a damagi	organized across east-central ir ge hail and flooding were receive A CITY [35.44, -97.52] 06/05/23 13:11 CST 06/05/23 13:11 CST 06/05/23 13:13 CST 06/05/23 13:13 CST 06/05/23 13:13 CST 06/05/23 13:15 CST 06/05/23 13:15 CST 06/05/23 13:15 CST ed by thunderstorm wind. Time is loped from the early afternoon ir ing downburst wind event in the 00, -97.49] 06/06/23 14:28 CST 06/06/23 14:28 CST	radar estimated. nto evening of the southern Oklahon	homa during the e ommunity of Ada.	Hail (1.00 in) Source: Public Hail (1.00 in) Source: Public Hail (1.00 in) Source: Public Thunderstorm Wind (EG 56 kt) Source: Public Hail (1.00 in)
A cluster of thunderstorms became briefly A few reports of damaging wind gusts, larg OKLAHOMA COUNTY 2.4 S OKLAHOMA MPing report. OKLAHOMA COUNTY 2.1 SSW OKLAHO MPing report. OKLAHOMA COUNTY 2.1 SSW OKLAHO MPing report. OKLAHOMA COUNTY 1.8 NW VALLEY B A large carport was lifted and heavily damag Several ordinary-type thunderstorms deve storms produced severe hail and a damagi LOGAN COUNTY 6.5 SW MULHALL [36.0] Based on radar evidence, hailfall likely occur	organized across east-central ir ge hail and flooding were receive A CITY [35.44, -97.52] 06/05/23 13:11 CST 06/05/23 13:11 CST 06/05/23 13:13 CST 06/05/23 13:13 CST 06/05/23 13:13 CST 06/05/23 13:15 CST 06/05/23 13:15 CST 06/05/23 13:15 CST and by thunderstorm wind. Time is loped from the early afternoon ir ing downburst wind event in the 00, -97.49] 06/06/23 14:28 CST 06/06/23 14:28 CST rred prior (1415-1425 CST) to repo	radar estimated. nto evening of the southern Oklahon	homa during the e ommunity of Ada.	Hail (1.00 in) Source: Public Hail (1.00 in) Source: Public Hail (1.00 in) Source: Public Thunderstorm Wind (EG 56 kt) Source: Public ecast area. One of these an area. Hail (1.00 in) Source: Public
A cluster of thunderstorms became briefly A few reports of damaging wind gusts, larg OKLAHOMA COUNTY 2.4 S OKLAHOMA MPing report. OKLAHOMA COUNTY 2.1 SSW OKLAHO MPing report. OKLAHOMA COUNTY 1.8 NW VALLEY B A large carport was lifted and heavily damag Several ordinary-type thunderstorms deve storms produced severe hail and a damagi	organized across east-central ir ge hail and flooding were receive A CITY [35.44, -97.52] 06/05/23 13:11 CST 06/05/23 13:11 CST 06/05/23 13:13 CST 06/05/23 13:13 CST 06/05/23 13:13 CST 06/05/23 13:15 CST 06/05/23 13:15 CST 06/05/23 13:15 CST ed by thunderstorm wind. Time is loped from the early afternoon ir ing downburst wind event in the 00, -97.49] 06/06/23 14:28 CST 06/06/23 14:28 CST rred prior (1415-1425 CST) to rep	radar estimated. nto evening of the southern Oklahon	homa during the e ommunity of Ada.	Hail (1.00 in) Source: Public Hail (1.00 in) Source: Public Hail (1.00 in) Source: Public Thunderstorm Wind (EG 56 kt) Source: Public Hail (1.00 in)

PAYNE COUNTY 2.1 NNW (SWO)STILLWAT	ER AIRPORT [36.19, -97.10] 06/06/23 15:06 CST 06/06/23 15:06 CST		0	Heil (1.50 in)
			0	
	06/06/23 15:06 CST			Hail (1.50 in)
	00/00/20 10:00 001		0	Source: Trained Spotter
PAYNE COUNTY (SWO)STILLWATER AIRPO	ORT [36.16, -97.09]			
	06/06/23 15:08 CST		0	Hail (1.25 in)
	06/06/23 15:08 CST		0	Source: Public
Numerous ordinary-type thunderstorms deve storms became briefly severe across north-ce	-	-		ing of the 6th. A few
ATOKA COUNTY LANE [34.30, -95.99]				
	06/07/23 17:55 CST		0	Hail (1.00 in)
	06/07/23 17:55 CST		0	Source: Broadcast Media
Numerous ordinary-type thunderstorms deve Atoka County produced a report of severe-cri	-	a from the early af	ternoon into eveni	ing of the 7th. A storm in
DEWEY COUNTY 3.2 W CAMARGO [36.03,	-			
	06/10/23 00:10 CST		0	Thunderstorm Wind (MG 53 kt)
	06/10/23 00:10 CST		0	Source: Mesonet
Camargo (CAMA) Mesonet observation. Along	gust front.			
MAJOR COUNTY 0.7 S ISABELLA [36.23, -9	98.34]			
	06/10/23 01:13 CST		0	Hail (1.00 in)
	06/10/23 01:13 CST		0	Source: Public
MPing report.				
GARFIELD COUNTY 2.3 WSW NORTH ENID	D [36.43, -97.91]			
	06/10/23 01:35 CST		0	Thunderstorm Wind (EG 52 kt)
	06/10/23 01:35 CST		0	Source: Trained Spotter
Social media image of 2–3-inch tree branches b	proken.			
KINGFISHER COUNTY 5.3 SE DOVER [35.9	2, -97.85]			
••••	06/10/23 01:50 CST		0	Thunderstorm Wind (MG 59 kt)
	06/10/23 01:50 CST		0	Source: Public
Personal weather station measurement (KOKKI	INGF16).			
KINGFISHER COUNTY 5.3 SE DOVER [35.9	· •			
	06/10/23 01:55 CST		0	Thunderstorm Wind (MG 52 kt)
	06/10/23 01:55 CST		0	Source: Public
Personal weather station measurement (KOKKI	INGF16).			
CUSTER COUNTY 2.1 WSW WEATHERFOR	RD [35.52, -98.73]			
	06/10/23 04:24 CST		0	Hail (0.75 in)
	06/10/23 04:24 CST		0	Source: Public
MPing report.				
	4, -97.51]			
MPing report. 	<b>4</b> , <b>-97.51]</b> 06/10/23 05:34 CST		0	Thunderstorm Wind (EG 52 kt)

Multiple 2-inch tree branches blown down, lying across portions of Spring Creek Drive.

A semi-organized linear band of thunderstorms moved across northern/northwest Oklahoma during the early morning hours of the 10th. Sufficient wind shear existed across the area, aided by a weak upper-level wave, such that occasional thunderstorm organization

Storn	n Data and Unusua	al Weather P	henomena -	June 2023
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
was observed during the early hours of the 10th	. Several thunderstorm win	d events were ob	served along with	a few reports of hail.
MCCLAIN COUNTY 4.4 NW GOLDSBY [35.19,	-			
	06/12/23 03:48 CST		0	Hail (0.75 in)
	06/12/23 03:48 CST		0	Source: Public
MPing report.				
GREER COUNTY 0.6 E WILLOW [35.05, -99.50	-			
	06/12/23 03:52 CST		0	Hail (1.75 in)
	06/12/23 03:52 CST		0	Source: COOP Observer
MCCLAIN COUNTY 3.1 NW GOLDSBY [35.18,	-97.52]			
	06/12/23 03:54 CST		0	Hail (0.75 in)
	06/12/23 03:54 CST		0	Source: Public
MPing report.				
CLEVELAND COUNTY 3.0 NNW NOBLE [35.1	8, -97.41] 06/12/23 03:59 CST		0	Hail (1.00 in)
	06/12/23 03:59 CST		0	Source: Public
			0	
Multiple caller and social media reports across so	utheast Norman.			
CLEVELAND COUNTY 2.7 NW NOBLE [35.17,	-97.42]			
	06/12/23 04:00 CST		0	Hail (1.00 in)
	06/12/23 04:00 CST		0	Source: Public
MPing report.				
JEFFERSON COUNTY 4.9 SE ADDINGTON [3/	4 19 -97 911			
	06/12/23 04:00 CST		0	Hail (1.75 in)
	06/12/23 04:00 CST		0	Source: Trained Spotter
	4 07 401			
CLEVELAND COUNTY 0.4 WNW NOBLE [35.1	4, -97.40 06/12/23 04:01 CST		0	Hail (0.75 in)
	06/12/23 04:01 CST		0	Source: Public
MDing report				
MPing report.				
CLEVELAND COUNTY 0.7 ESE NOBLE [35.14	, -97.38]			
	06/12/23 04:01 CST		0	Hail (0.75 in)
	06/12/23 04:01 CST		0	Source: Public
MPing report.				
	40. 07.401			
CLEVELAND COUNTY 3.0 SSE NORMAN [35.	06/12/23 04:02 CST		0	Hail (1.50 in)
	06/12/23 04:02 CST		0	Source: Public
MPing report.				
CLEVELAND COUNTY 0.8 N NOBLE [35.15, -5	-		0	Hail (1.00 in)
	06/12/23 04:04 CST 06/12/23 04:04 CST		0 0	Hail (1.00 in) Source: Public
	00,12,20 07.04 001		U	
MPing report.				
CLEVELAND COUNTY 1.7 E NOBLE [35.14, -5	07.36]			
	06/12/23 04:05 CST		0	Hail (1.00 in)
	06/12/23 04:05 CST		0	Source: Public

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MPing report.				
CLEVELAND COUNTY 2.2 NNW NOBLE [35.	17, -97.40]			
	06/12/23 04:05 CST		0	Hail (1.25 in)
	06/12/23 04:05 CST		0	Source: Public
Social media photo.				
LOVE COUNTY 3.5 WSW OVERBROOK [34.0	06, -97.20]			
	06/12/23 05:10 CST		0	Hail (0.75 in)
	06/12/23 05:10 CST		0	Source: Public
MPing report. Time is radar estimated.				
CADDO COUNTY 9.1 W BOONE [34.91, -98.6	2]			
	06/12/23 05:15 CST		0	Hail (1.25 in)
	06/12/23 05:15 CST		0	Source: Amateur Radio
CADDO COUNTY 0.7 N APACHE [34.90, -98.3	36]			
	06/12/23 05:40 CST		0	Hail (1.75 in)
	06/12/23 05:40 CST		0	Source: Public
COMANCHE COUNTY 1.3 ESE LAKE ELLSW	06/12/23 05:40 CST		0	Hail (2.00 in)
	06/12/23 05:40 CST		0	Source: Public
Time is used as a stimulated				
Time is radar estimated.				
COMANCHE COUNTY 0.6 E ELGIN [34.78, -9				
	06/12/23 05:45 CST		20K	Hail (2.50 in)
	06/12/23 05:45 CST		0	Source: Public
Numerous social media images of golf ball to ten	nis ball size hail. Damage to ve	hicles also noted	. Time is radar esti	mated.
COMANCHE COUNTY 0.6 W FLETCHER [34.	82, -98.25]			
	06/12/23 05:45 CST		0	Hail (2.50 in)
	06/12/23 05:45 CST		0	Source: Public
Numerous social media images of golf ball to ten	nis ball size hail. Time is radar	estimated.		
COMANCHE COUNTY ELGIN [34.78, -98.29]				
	06/12/23 05:45 CST		0	Hail (1.75 in)
	06/12/23 05:45 CST		0	Source: Trained Spotter
COMANCHE COUNTY 2.8 E STERLING [34.7	598.121			
	06/12/23 05:55 CST		0	Hail (1.75 in)
	06/12/23 05:55 CST		0	Source: Public
Time is radar estimated.				
GRADY COUNTY 4.8 S RUSH SPRINGS [34.7	71, -97.96] 06/12/23 06:07 CST		0	Hail (1.75 in)
	06/12/23 06:07 CST		0	Source: Trained Spotter
				·
STEPHENS COUNTY MARLOW [34.65, -97.9	=			
	06/12/23 06:14 CST		0	Hail (1.75 in)
	06/12/23 06:14 CST		0	Source: Trained Spotter

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/12/23 06:20 CST		0	Hail (1.00 in)
	06/12/23 06:20 CST		0	Source: Public
lime is radar estimated.				
ARSHALL COUNTY 2.0 NE WOODVILLE [3				
	06/12/23 07:55 CST		0	Thunderstorm Wind (EG 52 kt)
	06/12/23 07:55 CST		0	Source: Public
Social media image of a 12–24-inch diameter tree	e snapped near the base. Tim	ie is radar estimate	ed.	
3RYAN COUNTY 1.4 SSE SILO [34.02, -96.47]				11 1 / 2 75
	06/12/23 08:06 CST		0	Hail (0.75 in)
	06/12/23 08:06 CST		0	Source: Public
IPing report.				
BRYAN COUNTY 4.5 SW ARMSTRONG [34.00			01/	
	06/12/23 08:08 CST		2K 0	Thunderstorm Wind (EG 52 kt)
	06/12/23 08:08 CST		U	Source: Emergency Manager
Small tree limbs and power lines down due to thu	nderstorm wind. Time is rada	r estimated.		
3RYAN COUNTY BOKCHITO [34.02, -96.14]	06/12/22 08:20 007		5K	Thunderstorm Wind (FC 64.14)
	06/12/23 08:20 CST 06/12/23 08:20 CST		5r. 0	Thunderstorm Wind (EG 61 kt) Source: Public
	44 00 441			
TILLMAN COUNTY 2.2 SE TIPTON ARPT [34.	<b>44, -99.14]</b> 06/12/23 13:56 CST 06/12/23 13:56 CST		0 0	Hail (0.75 in) Source: Trained Spotter
As strong low-level flow increased in the vicinit hunderstorm development occurred across the nesoscale environment characterized by high i produced reports of large to very large hail. Thi County. A few reports of thunderstorm wind we sufficient (elevated) instability and wind shear i	06/12/23 13:56 CST 06/12/23 13:56 CST ty of a warm front (across the e southern half of the foreca magnitudes of elevated inst is included reports of baseb ere also received across sour remained such that addition	st area during the ability and deep-la all-sized hail near theast Oklahoma	0 (), widespread stro e early morning of uyer wind shear, th the town of Elgin as storms grew up	Source: Trained Spotter ong to severe the 12th. Given a ne strongest storms in northeast Comanche oscale. By the afternoon,
As strong low-level flow increased in the vicinit hunderstorm development occurred across the nesoscale environment characterized by high i oroduced reports of large to very large hail. Thi County. A few reports of thunderstorm wind we sufficient (elevated) instability and wind shear i across north Texas, produced reports of sub-se	06/12/23 13:56 CST 06/12/23 13:56 CST ity of a warm front (across the e southern half of the foreca magnitudes of elevated insta is included reports of baseb are also received across sou remained such that addition evere hail.	st area during the ability and deep-la all-sized hail near theast Oklahoma	0 (), widespread strop e early morning of yer wind shear, th the town of Elgin as storms grew up nent, in the vicinity	Source: Trained Spotter ong to severe the 12th. Given a ne strongest storms in northeast Comanche oscale. By the afternoon, y of a stationary boundary
As strong low-level flow increased in the vicinit hunderstorm development occurred across the nesoscale environment characterized by high i oroduced reports of large to very large hail. Thi County. A few reports of thunderstorm wind we sufficient (elevated) instability and wind shear i across north Texas, produced reports of sub-se	06/12/23 13:56 CST 06/12/23 13:56 CST ey of a warm front (across the southern half of the foreca magnitudes of elevated inst is included reports of baseb ore also received across sou remained such that addition evere hail.	st area during the ability and deep-la all-sized hail near theast Oklahoma	0 (), widespread strop e early morning of yer wind shear, th the town of Elgin as storms grew up nent, in the vicinity 0	Source: Trained Spotter ong to severe the 12th. Given a ne strongest storms in northeast Comanche oscale. By the afternoon, y of a stationary boundary Hail (1.00 in)
As strong low-level flow increased in the vicinit hunderstorm development occurred across the nesoscale environment characterized by high i oroduced reports of large to very large hail. Thi County. A few reports of thunderstorm wind we sufficient (elevated) instability and wind shear i across north Texas, produced reports of sub-se	06/12/23 13:56 CST 06/12/23 13:56 CST ity of a warm front (across the e southern half of the foreca magnitudes of elevated insta is included reports of baseb bre also received across sou remained such that addition evere hail. 1] 06/13/23 03:04 CST 06/13/23 03:04 CST	ast area during the ability and deep-la all-sized hail near theast Oklahoma al storm developn	0 (), widespread strop e early morning of yer wind shear, th the town of Elgin as storms grew up nent, in the vicinity 0 0	Source: Trained Spotter ong to severe the 12th. Given a ne strongest storms in northeast Comanche oscale. By the afternoon, y of a stationary boundary
As strong low-level flow increased in the vicinit hunderstorm development occurred across the nesoscale environment characterized by high to oroduced reports of large to very large hail. Thi County. A few reports of thunderstorm wind we sufficient (elevated) instability and wind shear to across north Texas, produced reports of sub-se BRYAN COUNTY 0.3 SSE COBB [34.08, -96.4]	06/12/23 13:56 CST 06/12/23 13:56 CST ity of a warm front (across the e southern half of the foreca magnitudes of elevated insta is included reports of baseb ere also received across sour remained such that addition evere hail.	ast area during the ability and deep-la all-sized hail near theast Oklahoma al storm developn	0 (), widespread strop e early morning of yer wind shear, th the town of Elgin as storms grew up nent, in the vicinity 0 0	Source: Trained Spotter ong to severe the 12th. Given a ne strongest storms in northeast Comanche oscale. By the afternoon, y of a stationary boundary Hail (1.00 in)
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As strong low-level flow increased in the vicinit hunderstorm development occurred across the nesoscale environment characterized by high to oroduced reports of large to very large hail. Thi County. A few reports of thunderstorm wind we sufficient (elevated) instability and wind shear to across north Texas, produced reports of sub-se BRYAN COUNTY 0.3 SSE COBB [34.08, -96.4]	06/12/23 13:56 CST 06/12/23 13:56 CST ty of a warm front (across the e southern half of the foreca magnitudes of elevated inst is included reports of baseb re also received across sour remained such that addition evere hail. 11 06/13/23 03:04 CST 06/13/23 03:04 CST kely occurred prior (0250-025 9.51]	ast area during the ability and deep-la all-sized hail near theast Oklahoma al storm developn	0 (), widespread strop e early morning of syer wind shear, the the town of Elgin as storms grew up nent, in the vicinity 0 0 0 10 10 10 10 10 10 10 1	Source: Trained Spotter ong to severe the 12th. Given a he strongest storms in northeast Comanche oscale. By the afternoon, y of a stationary boundary Hail (1.00 in) Source: Public
As strong low-level flow increased in the vicinit hunderstorm development occurred across the nesoscale environment characterized by high r roduced reports of large to very large hail. Thi county. A few reports of thunderstorm wind we ufficient (elevated) instability and wind shear r cross north Texas, produced reports of sub-se RYAN COUNTY 0.3 SSE COBB [34.08, -96.4] Pring report. Based on radar evidence, hailfall like SREER COUNTY 0.9 SW MANGUM [34.87, -97	06/12/23 13:56 CST 06/12/23 13:56 CST ity of a warm front (across the e southern half of the foreca magnitudes of elevated insta s included reports of baseb re also received across sour remained such that addition evere hail. 11 06/13/23 03:04 CST 06/13/23 03:04 CST kely occurred prior (0250-025 9.51] 06/13/23 20:27 CST	ast area during the ability and deep-la all-sized hail near theast Oklahoma al storm developn	0 (), widespread strope e early morning of typer wind shear, the the town of Elgin as storms grew up nent, in the vicinity 0 0 0 ne. 0	Source: Trained Spotter ong to severe the 12th. Given a he strongest storms in northeast Comanche oscale. By the afternoon, y of a stationary boundary Hail (1.00 in) Source: Public Hail (1.50 in)
As strong low-level flow increased in the vicinit hunderstorm development occurred across the nesoscale environment characterized by high i produced reports of large to very large hail. Thi County. A few reports of thunderstorm wind we sufficient (elevated) instability and wind shear i across north Texas, produced reports of sub-se BRYAN COUNTY 0.3 SSE COBB [34.08, -96.4 MPing report. Based on radar evidence, hailfall lik GREER COUNTY 0.9 SW MANGUM [34.87, -9: MPing report.	06/12/23 13:56 CST 06/12/23 13:56 CST ty of a warm front (across the e southern half of the foreca magnitudes of elevated inst is included reports of baseb are also received across sour remained such that addition evere hail. 11 06/13/23 03:04 CST 06/13/23 03:04 CST kely occurred prior (0250-025 9.51] 06/13/23 20:27 CST 06/13/23 20:27 CST	ast area during the ability and deep-la all-sized hail near theast Oklahoma al storm developn	0 (), widespread strope e early morning of typer wind shear, the the town of Elgin as storms grew up nent, in the vicinity 0 0 0 ne. 0	Source: Trained Spotter ong to severe the 12th. Given a he strongest storms in northeast Comanche oscale. By the afternoon, y of a stationary boundary Hail (1.00 in) Source: Public Hail (1.50 in)
FILLMAN COUNTY 2.2 SE TIPTON ARPT [34.         As strong low-level flow increased in the vicinit chunderstorm development occurred across the mesoscale environment characterized by high to produced reports of large to very large hail. Thi County. A few reports of thunderstorm wind we sufficient (elevated) instability and wind shear n across north Texas, produced reports of sub-sectors BRYAN COUNTY 0.3 SSE COBB [34.08, -96.4]         MPing report. Based on radar evidence, hailfall like GREER COUNTY 0.9 SW MANGUM [34.87, -9]         MPing report.         JACKSON COUNTY 2.8 E MARTHA [34.73, -9]	06/12/23 13:56 CST 06/12/23 13:56 CST ty of a warm front (across the e southern half of the foreca magnitudes of elevated inst is included reports of baseb are also received across sour remained such that addition evere hail. 11 06/13/23 03:04 CST 06/13/23 03:04 CST kely occurred prior (0250-025 9.51] 06/13/23 20:27 CST 06/13/23 20:27 CST	ast area during the ability and deep-la all-sized hail near theast Oklahoma al storm developn	0 (), widespread strope e early morning of typer wind shear, the the town of Elgin as storms grew up nent, in the vicinity 0 0 0 ne. 0	Source: Trained Spotter ong to severe the 12th. Given a he strongest storms in northeast Comanche oscale. By the afternoon, y of a stationary boundary Hail (1.00 in) Source: Public Hail (1.50 in)
As strong low-level flow increased in the vicinit hunderstorm development occurred across the nesoscale environment characterized by high i produced reports of large to very large hail. Thi County. A few reports of thunderstorm wind we sufficient (elevated) instability and wind shear i across north Texas, produced reports of sub-se BRYAN COUNTY 0.3 SSE COBB [34.08, -96.4 MPing report. Based on radar evidence, hailfall lik GREER COUNTY 0.9 SW MANGUM [34.87, -9: MPing report.	06/12/23 13:56 CST 06/12/23 13:56 CST ty of a warm front (across the e southern half of the foreca magnitudes of elevated inst is included reports of baseb are also received across sour remained such that addition evere hail. 11 06/13/23 03:04 CST 06/13/23 03:04 CST kely occurred prior (0250-025 9.51] 06/13/23 20:27 CST 06/13/23 20:27 CST 9.34]	ast area during the ability and deep-la all-sized hail near theast Oklahoma al storm developn	0 (), widespread stropy e early morning of typer wind shear, the the town of Elgin as storms grew up nent, in the vicinity 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter ong to severe the 12th. Given a he strongest storms in northeast Comanche oscale. By the afternoon, y of a stationary boundary Hail (1.00 in) Source: Public Hail (1.50 in) Source: Public
As strong low-level flow increased in the vicinit hunderstorm development occurred across the nesoscale environment characterized by high to produced reports of large to very large hail. Thi County. A few reports of thunderstorm wind we sufficient (elevated) instability and wind shear r icross north Texas, produced reports of sub-se BRYAN COUNTY 0.3 SSE COBB [34.08, -96.4 //Ping report. Based on radar evidence, hailfall lik GREER COUNTY 0.9 SW MANGUM [34.87, -9 //Ping report.	06/12/23 13:56 CST 06/12/23 13:56 CST ey of a warm front (across the e southern half of the foreca magnitudes of elevated insta is included reports of baseb ere also received across sour remained such that addition evere hail. <b>11</b> 06/13/23 03:04 CST 06/13/23 03:04 CST 06/13/23 03:04 CST 06/13/23 20:27 CST 06/13/23 20:27 CST 06/13/23 20:27 CST 06/13/23 20:50 CST 06/13/23 20:50 CST	ast area during the ability and deep-la all-sized hail near theast Oklahoma al storm developn	0 (), widespread stroper e early morning of hyper wind shear, the the town of Elgin as storms grew up nent, in the vicinity 0 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter ong to severe the 12th. Given a he strongest storms in northeast Comanche oscale. By the afternoon, y of a stationary boundary Hail (1.00 in) Source: Public Hail (1.50 in) Source: Public Hail (1.00 in) Source: Trained Spotter
As strong low-level flow increased in the vicinit hunderstorm development occurred across the nesoscale environment characterized by high i produced reports of large to very large hail. Thi County. A few reports of thunderstorm wind we sufficient (elevated) instability and wind shear i across north Texas, produced reports of sub-se BRYAN COUNTY 0.3 SSE COBB [34.08, -96.4 MPing report. Based on radar evidence, hailfall lik GREER COUNTY 0.9 SW MANGUM [34.87, -9: MPing report.	06/12/23 13:56 CST 06/12/23 13:56 CST ey of a warm front (across the e southern half of the foreca magnitudes of elevated inst is included reports of baseb ere also received across sour remained such that addition evere hail. <b>11</b> 06/13/23 03:04 CST 06/13/23 03:04 CST 06/13/23 03:04 CST 06/13/23 20:27 CST 06/13/23 20:27 CST 06/13/23 20:27 CST 06/13/23 20:50 CST 06/13/23 20:50 CST	ast area during the ability and deep-la all-sized hail near theast Oklahoma al storm developn	0 /), widespread strophysical early morning of the early morning of the early morning of the early morning strong grew up the town of Elgin as storms grew up the early ment, in the vicinity of the early morning of the ea	Source: Trained Spotter ong to severe the 12th. Given a he strongest storms in northeast Comanche poscale. By the afternoon, y of a stationary boundary Hail (1.00 in) Source: Public Hail (1.50 in) Source: Public Hail (1.00 in)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
JACKSON COUNTY 1.8 WNW (LTS)A					
	06/13/23 20:56 CST		0	Hail (0.75 in)	
∕lPing report.	06/13/23 20:56 CST		0	Source: Public	
ACKSON COUNTY 1.5 ESE (LTS)AL	TUS AFB [34.65, -99.27] 06/13/23 21:00 CST		0	Thunderstorm Wind (MG 60 kt)	
	06/13/23 21:00 CST		0	Source: ASOS	
Altus Air Force Base (KLTS) observation.					
A weak upper wave swept across the re across southern Oklahoma. Provided s A supercell thunderstorm produced a s	ufficient wind shear and elevated ins		-	_	
Into the afternoon, a stronger upper wa supercell emerging by the early afterno into portions of southwest Oklahoma by with this storm.	oon hours. This storm traveled from t	ar southeast Colo	orado through the	Texas Panhandle and	
MARSHALL COUNTY 3.8 NNE WILLIS					
	06/14/23 08:29 CST 06/14/23 08:29 CST		0 0	Hail (0.75 in) Source: Public	
	00/11/20 00.20 001		Ū		
A supercell thunderstorm developed ac	cross far southern Oklahoma during	the morning of th	e 14th and lead to	a report of sub-severe	
A supercell thunderstorm developed ac hail in Marshall County.	N [34.96, -99.50]	the morning of th			
A supercell thunderstorm developed ac nail in Marshall County.		the morning of th	e 14th and lead to	a report of sub-severe Hail (1.00 in) Source: Public	
A supercell thunderstorm developed ac nail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN	N [34.96, -99.50] 06/15/23 13:46 CST	the morning of th	0	Hail (1.00 in)	
A supercell thunderstorm developed ac nail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN WPing report.	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST	the morning of th	0	Hail (1.00 in)	
A supercell thunderstorm developed ac hail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN MPing report.	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST	the morning of th	0	Hail (1.00 in) Source: Public	
A supercell thunderstorm developed ac hail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN MPing report.	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST N [34.96, -99.50]	the morning of th	0 0	Hail (1.00 in)	
A supercell thunderstorm developed ac nail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN MPing report. GREER COUNTY 3.6 SSE BRINKMAN	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST N [34.96, -99.50] 06/15/23 13:48 CST	the morning of th	0 0	Hail (1.00 in) Source: Public Hail (1.25 in)	
A supercell thunderstorm developed ac nail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN MPing report. GREER COUNTY 3.6 SSE BRINKMAN	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST N [34.96, -99.50] 06/15/23 13:48 CST 06/15/23 13:48 CST	the morning of th	0 0	Hail (1.00 in) Source: Public Hail (1.25 in)	
A supercell thunderstorm developed ac nail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN MPing report. GREER COUNTY 3.6 SSE BRINKMAN	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST N [34.96, -99.50] 06/15/23 13:48 CST 06/15/23 13:48 CST	the morning of th	0 0	Hail (1.00 in) Source: Public Hail (1.25 in)	
A supercell thunderstorm developed ac hail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN MPing report. GREER COUNTY 3.6 SSE BRINKMAN	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST N [34.96, -99.50] 06/15/23 13:48 CST 06/15/23 13:48 CST	the morning of th	0 0 0 0	Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public	
A supercell thunderstorm developed ac nail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN MPing report. GREER COUNTY 3.6 SSE BRINKMAN MPing report. GREER COUNTY 1.1 W GRANITE [34	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST N [34.96, -99.50] 06/15/23 13:48 CST 06/15/23 13:48 CST 06/15/23 13:48 CST	the morning of th	0 0 0 0	Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public Hail (1.00 in)	
A supercell thunderstorm developed achail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN MPing report. GREER COUNTY 3.6 SSE BRINKMAN MPing report. GREER COUNTY 1.1 W GRANITE [34 MPing report.	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST N [34.96, -99.50] 06/15/23 13:48 CST 06/15/23 13:48 CST 06/15/23 13:48 CST 06/15/23 14:05 CST 06/15/23 14:05 CST	the morning of th	0 0 0 0	Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public	
A supercell thunderstorm developed achail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN MPing report. GREER COUNTY 3.6 SSE BRINKMAN MPing report. GREER COUNTY 1.1 W GRANITE [34 MPing report.	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST N [34.96, -99.50] 06/15/23 13:48 CST 06/15/23 13:48 CST 06/15/23 14:05 CST 06/15/23 14:05 CST 06/15/23 14:05 CST	the morning of th	0 0 0 0 0 0	Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public Hail (1.34 in)	
A supercell thunderstorm developed achail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN MPing report. GREER COUNTY 3.6 SSE BRINKMAN MPing report. GREER COUNTY 1.1 W GRANITE [34 MPing report.	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST N [34.96, -99.50] 06/15/23 13:48 CST 06/15/23 13:48 CST 06/15/23 14:05 CST 06/15/23 14:05 CST 06/15/23 14:05 CST	the morning of th	0 0 0 0 0 0	Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public	
A supercell thunderstorm developed achail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN MPing report. GREER COUNTY 3.6 SSE BRINKMAN MPing report. GREER COUNTY 1.1 W GRANITE [34 MPing report. GREER COUNTY GRANITE [34.96, -9	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST N [34.96, -99.50] 06/15/23 13:48 CST 06/15/23 13:48 CST 06/15/23 14:05 CST 06/15/23 14:05 CST 06/15/23 14:05 CST	the morning of th	0 0 0 0 0 0	Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public Hail (1.34 in)	
MPing report.  A supercell thunderstorm developed achail in Marshall County.  GREER COUNTY 3.7 SSE BRINKMAN  MPing report.  GREER COUNTY 3.6 SSE BRINKMAN  MPing report.  GREER COUNTY 1.1 W GRANITE [34  MPing report.  GREER COUNTY GRANITE [34.96, -9  Measured with digital calipers.  KIOWA COUNTY 4.0 W LONE WOLF	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST N [34.96, -99.50] 06/15/23 13:48 CST 06/15/23 13:48 CST 06/15/23 14:05 CST 06/15/23 14:05 CST 06/15/23 14:05 CST 06/15/23 14:06 CST 06/15/23 14:06 CST 06/15/23 14:06 CST 06/15/23 14:06 CST 06/15/23 14:06 CST	the morning of th		Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public Hail (1.34 in) Source: Broadcast Media	
A supercell thunderstorm developed achail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN MPing report. GREER COUNTY 3.6 SSE BRINKMAN MPing report. GREER COUNTY 1.1 W GRANITE [34 MPing report. GREER COUNTY GRANITE [34.96, -9 Measured with digital calipers.	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST N [34.96, -99.50] 06/15/23 13:48 CST 06/15/23 13:48 CST 06/15/23 14:05 CST 06/15/23 14:05 CST 06/15/23 14:05 CST 06/15/23 14:06 CST 06/15/23 14:06 CST 06/15/23 14:06 CST 06/15/23 14:06 CST 06/15/23 14:06 CST	the morning of th	0 0 0 0 0 0 0 0 0 0 0	Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public Hail (1.34 in) Source: Broadcast Media Hail (1.25 in)	
A supercell thunderstorm developed achail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN MPing report. GREER COUNTY 3.6 SSE BRINKMAN MPing report. GREER COUNTY 1.1 W GRANITE [34 MPing report. GREER COUNTY GRANITE [34.96, -9 Measured with digital calipers.	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST N [34.96, -99.50] 06/15/23 13:48 CST 06/15/23 13:48 CST 06/15/23 14:05 CST 06/15/23 14:05 CST 06/15/23 14:05 CST 06/15/23 14:06 CST 06/15/23 14:06 CST 06/15/23 14:06 CST 06/15/23 14:06 CST 06/15/23 14:06 CST	the morning of th		Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public Hail (1.34 in) Source: Broadcast Media	
A supercell thunderstorm developed ac nail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN MPing report. GREER COUNTY 3.6 SSE BRINKMAN MPing report. GREER COUNTY 1.1 W GRANITE [34 MPing report. GREER COUNTY 1.1 W GRANITE [34 MPing report. GREER COUNTY GRANITE [34.96, -9 Measured with digital calipers.	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST N [34.96, -99.50] 06/15/23 13:48 CST 06/15/23 13:48 CST 06/15/23 14:05 CST 06/15/23 14:05 CST 06/15/23 14:05 CST 06/15/23 14:06 CST 06/15/23 14:06 CST [34.98, -99.32] 06/15/23 14:10 CST 06/15/23 14:10 CST	the morning of th	0 0 0 0 0 0 0 0 0 0 0	Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public Hail (1.34 in) Source: Broadcast Media Hail (1.25 in) Source: Public	
A supercell thunderstorm developed ac nail in Marshall County. GREER COUNTY 3.7 SSE BRINKMAN MPing report. GREER COUNTY 3.6 SSE BRINKMAN MPing report. GREER COUNTY 1.1 W GRANITE [34 MPing report. GREER COUNTY GRANITE [34.96, -9 Measured with digital calipers.	N [34.96, -99.50] 06/15/23 13:46 CST 06/15/23 13:46 CST N [34.96, -99.50] 06/15/23 13:48 CST 06/15/23 13:48 CST 06/15/23 14:05 CST 06/15/23 14:05 CST 06/15/23 14:05 CST 06/15/23 14:06 CST 06/15/23 14:06 CST [34.98, -99.32] 06/15/23 14:10 CST 06/15/23 14:10 CST	the morning of th	0 0 0 0 0 0 0 0 0 0 0	Hail (1.00 in) Source: Public Hail (1.25 in) Source: Public Hail (1.00 in) Source: Public Hail (1.34 in) Source: Broadcast Media Hail (1.25 in)	

NOMA COUNTY LONE WOLF [9: 59, 39: 29]         001923 14:20 CST         0         Hail (1: 50 m)           Measured with rightal calipers.         001923 14:20 CST         0         Source: Broadcast Media           Mina county e 1: NW ROOSEVELT [9: 49: 49: 49]         001923 14:27 CST         0         Hail (2:75 m)           001923 15:23 14:27 CST         0         Source: Public         Mining report.           COMANCHE COUNTY 2.1 WW MEERS [9: 49: 49: 49]         001923 15:03 CST         0         Hail (2:75 m)           001923 15:03 CST         0         Hail (1:25 m)         001923 15:03 CST         0           001923 15:03 CST         0         Hail (1:25 m)         001923 15:02 CST         0           001923 15:02 CST         0         Hail (1:25 m)         001923 15:02 CST         0           001923 15:23 CST         0         Hail (1:25 m)         001923 15:23 CST         0           001923 15:23 CST         0         Trunderstorm Wind (EG 81 ki)         001923 15:25 CST         0           001923 15:23 CST         0         Trunderstorm Wind (EG 81 ki)         001923 15:25 CST         0           001923 15:23 CST         0         Source: Broadcast Media         001923 15:25 CST         0           001923 15:23 CST         0         Source: Broadcast Media	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
00/15/23 14:20 CBT         0         Searce: Broadcasel Media           Measured with digital calipers.         0         Hail (2.75 in ) DB:15/23 14:37 CBT         0         Hail (2.75 in ) Bit (2.75 in ) DB:15/23 14:37 CBT         0         Hail (1.25 in ) Bit (2.75 in ) DB:15/23 15:03 CBT         0         Hail (1.25 in ) Bit (2.75 in ) DB:15/23 15:03 CBT         0         Hail (1.25 in ) Bit (2.75 in ) DB:15/23 15:03 CBT         0         Hail (1.25 in ) Bit (2.75 in ) DB:15/23 15:03 CBT         0         Hail (1.25 in ) Bit (2.75 in ) DB:15/23 15:03 CBT         0         Hail (1.25 in ) Bit (2.75 in ) DB:15/23 15:12 CBT         0         Hail (1.25 in ) Bit (2.75 in ) DB:15/23 15:12 CBT         0         Hail (1.25 in ) Bit (2.75 in ) DB:15/23 15:12 CBT         0         Hail (1.25 in ) Bit (2.75 in ) DB:15/23 15:12 CBT         0         Hail (1.25 in ) Bit (2.75 in ) DB:15/23 15:12 CBT         0         Hail (1.25 in ) Bit (2.75 in ) DB:15/23 15:20 CBT         0         Hail (1.25 in ) Bit (2.75 in ) DB:15/23 15:20 CBT         0         Hail (2.75 in ) DB:15/23 15:20 CBT         0         Hail (2.75 in ) DB:15/23 15:20 CBT         0         Hail (1.75 in ) DB:15/23 15:20 CBT         0         Hail (1.75 in ) DB:15/23 15:20 CBT         0         Hail (2.75	KIOWA COUNTY LONE WOLF [34.99, -				
Measured with digital calipons.         RIVWA COUNTY 6.1 NW ROOSEVELT [94.91, -98.10]         0.615/523 14.37 CBT         0         Hail (2.75 in)           OBF/523 14.37 CBT         0         Hail (2.75 in)         0.615/23 15.03 CBT         0         Source: Public           MBmg report.         0.015/23 15.03 CBT         0         Source: Trained Spotter         Source: Trained Spotter           Report relayed via Spotter Network.         0         Hail (1.25 in)         Source: Trained Spotter           COMANCHE COUNTY - 3.0 NNE MT SCOTT [94.74, -96.41]         0         Hail (1.25 in)         Source: Trained Spotter           COMANCHE COUNTY - 3.0 NNE MT SCOTT [94.74, -96.41]         0         Hail (1.25 in)         Source: Public           COMANCHE COUNTY - 2.2 SW LAWTON [94.69, -96.42]         0.015/23 15.32 CBT         0         Hail (1.25 in)           OWF1923 15.47 CBT         0         Source: Public         OWF1923 15.32 CBT         0         Source: Public           COMANCHE COUNTY - 2.2 SW LAWTON [94.69, -96.42]         000/15/23 15.32 CBT         0         Source: Public         OWF19/23 15.32 CBT         0         Source: Public           COMANCHE COUNTY - 2.3 EMEDICINE PAK [44.72, -96.46]         0.015/23 15.32 CBT         0         Source: Public         OWF19/23 15.32 CBT         0         Source: NVS Sterm Survey           COMANCHE COUNTY -					
NOWA COUNTY 6.1 NW ROOSEVELT [3.9.1, 49.10] 06/15/23 14.37 CST         0         Haif (2.75 in) Source: Public           MPing report.		00/15/23 14.20 031		0	
Op/19/23 14:37 CST         0         Hall (2.75 in) Bourse: Public           MPing report.         COMANCHE COUNTY 2.2 NW MEERS [24.80, 48.41] OV 19/23 15:03 CST         0         Hall (1.25 in) Bourse: Trained Spotter           COMANCHE COUNTY 2.2 NW MEERS [24.80, 48.41] OV 19/23 15:10 CST         0         Hall (1.25 in) Bourse: Trained Spotter           Report relayed via Spotter Network.         0         Hall (1.25 in) Bourse: Trained Spotter           COMANCHE COUNTY 3.0 NNE MT SCOTT [34.78, -98.41] OV 19/23 15:12 CST         0         Hall (1.25 in) Bourse: Public           MPing report.         0         Source: Public           COMANCHE COUNTY 2.2 SW LAWTON [34.59, -98.42] OV 19/23 15:20 CST         0         Trainderstom Wind (EC 61 kr) Bourse: Public           Stattered the and power line damage reported throughout the dry of Lawton. Some of the more significant reports are listed separately.         COMANCHE COUNTY 2.3 EMEDICINE PARK [34.72, -98.46] OV 19/23 15:20 CST         0         Hall (1.75 in) Bourse: Broadcast Media           Hallall was ongoing at the time of the report.         0         Source: Broadcast Media         Hall (1.75 in) Bourse: State Sta	Measured with digital calipers.				
06/15/23 14:37 CST         0         Severe: Public           MPing report.         0         Hall (1.25 in) 08/15/23 15:33 CST         0         Hall (1.25 in) 08/15/23 15:33 CST         0         Source: Trained Spotter           Report relayed via Spotter Network.         0         Hall (1.25 in) 08/15/23 15:32 CST         0         Source: Public           COMANCHE COUNTY 2.2 SW LAWTON [34: 59, 48: 42] 08/15/23 15:32 CST         0         Thunderstorm Wind (EG 61 kl) 08/15/23 15:32 CST         0         Hall (1.75 in) 08/15/23 15:26 CST         0         Source: Public           COMANCHE COUNTY 2.3 E MEDICINE PARK [34.72, 49: 49] 08/15/23 15:26 CST         0         Hall (1.75 in) 08/15/23 15:26 CST         0         Source: NWS Storm Survey           COMANCHE COUNTY 2.3 E MEDICINE PARK [34.72, 49: 49] 08/15/23 15:30 CST         0         Hall (1.75 in) 08/15/23 15:30 CST         0         Source: NWS Storm Survey           COMANCHE COUNTY 3.6 WINW LAWTON [24: 52, 49: 48] 08/15/23 15:30 CST         0         Source: NWS Storm Survey         Source: Trained Spotter           COMANCHE COUNTY 1.8 WSW (FSI)FORT SILL [34: 65, 49: 41] 08/15/23 15:34 CST         0         Hall [1.50 in) Source: Trained Spotter           COMANCHE COUNTY 1.9 NINW LAWTON [24: 27: 38: 41] 08/15/23 15:34 C	KIOWA COUNTY 6.1 NW ROOSEVELT	[34.91, -99.10]			
MPing report.           COMANCHE COUNTY 2.2 NW MEERS [34.80, -98.45] 0917523 15.93 CST         0         Hail (1.25 in) 0917523 15.93 CST         0         Bource: Trained Spotter           Report relayed vin Spotter Network.         COMANCHE COUNTY 3.0 NNW (FSOTT [24.76, -96.51] 0917523 15.12 CST         0         Hail (1.25 in) 0917523 15.12 CST         0         Source: Public           COMANCHE COUNTY 2.2 SW LAWTON [34.9, -98.42] 0617523 15.26 CST         0         Thunderstorm Wind (EG 61 kt) 0917523 15.26 CST         0         Source: Public           COMANCHE COUNTY 2.2 SW LAWTON [34.9, -98.42] 0617523 15.26 CST         0         Hail (1.75 in) 0015523 15.30 CST         0         Source: Prostocast Media           Hailfall was organg at the time of the report.         0         Source: WWS Storm Survey         Source: WWS Storm Survey           COMANCHE COUNTY 1.8 WWW (AWTON [34.62, -98.41] 0015523 15.33 CST         0         Hail (2.50 in) 0015523 15.34 CST         0         Hail (2.50 in) 0015523 15.34 CST         0         Hail (2.50 in) 0015523 15.34 CST         0         Hail (2.75 in) 00		06/15/23 14:37 CST		0	Hail (2.75 in)
COMANCHE COUNTY 2.2 NW MEERS [34.80, -96.61] 06/15/23 15:03 CST         0         Hall (1.25 in) 06/15/23 15:03 CST         0         Source: Trained Spotter           Report relayed via Spotter Network:         0         Hall (1.25 in) 06/15/23 15:12 CST         0         Source: Public           COMANCHE COUNTY 2.2 SW LAWTON (34.69, -98.42) 06/15/23 15:26 CST         0         Thunderstorm Wind (EG 01 kt) 06/15/23 15:26 CST         0         Source: Public           COMANCHE COUNTY 2.3 E MEDICINE PARK (54.72, -98.46) 06/15/23 15:26 CST         0         Hall (1.75 in) 06/15/23 15:26 CST         0         Hall (1.75 in) 06/15/23 15:26 CST         0         Hall (1.75 in) 06/15/23 15:26 CST         0         Source: Provaciast Media           Halfall was ongoing at the time of the report.         COMANCHE COUNTY 3.6 WINV LAWTON [34.62, -98.46] 06/15/23 15:30 CST         0         Source: NWS Storm Survey         Outermost layer of roof decking of a two-story apartment blown off due to thunderstorm wind. Time is radar estimated.           COMANCHE COUNTY 1.8 WISW (FSI)FORT SILL [34.64, -98.41] 06/15/23 15:33 CST         0         Hail (2.50 in) 08/15/23 15:34 CST         0         Hail (2.50 in) 08/15/23 15:34 CST         0         Ha		06/15/23 14:37 CST		0	Source: Public
Op/15/23 15:03 CST         0         Hall (1.25 in) Source: Trained Spotter           Report relayed via Spotter Network.         COMANCHE COUNTY - 3.0 NNE MT SCOTT [34, 9.8.41] 06/15/23 15:12 CST         0         Hall (1.25 in) 06/15/23 15:12 CST           COMANCHE COUNTY - 2.2 SW LAWTON [24, 9.9.64.2] 06/15/23 15:25 CST         0         Source: Public           COMANCHE COUNTY - 2.2 SW LAWTON [24, 9.9.64.2] 06/15/23 15:25 CST         0         Source: Public           COMANCHE COUNTY - 2.2 SW LAWTON [24, 92, 96, 42] 06/15/23 15:26 CST         0         Source: Public           COMANCHE COUNTY - 2.3 E MEDICINE PARK [34, 72, -98, 46] 06/15/23 15:26 CST         0         Hall (1.75 in) 06/15/23 15:26 CST           COMANCHE COUNTY - 2.3 E MEDICINE PARK [34, 72, -98, 46] 06/15/23 15:26 CST         0         Hall (1.75 in) 06/15/23 15:26 CST           COMANCHE COUNTY - 3.6 WINU LAWTON [34, 52, -98, 45] 06/15/23 15:26 CST         0         Source: Broadcast Media           Hallfall was ongoing at the time of the report.         COMANCHE COUNTY - 3.6 WINU LAWTON [34, 52, -88, 45] 06/15/23 15:30 CST         0         Source: NWS Storm Survey           Outermost layer of roof decking of a kwo-story apartment blow off due to thunderatorm wind. Time is tradar estimated.         COMANCHE COUNTY - 1.8 WSW (FSI)FORT SILL [34, 64, 64, 41] 06/15/23 15:34 CST         0         Source: Trained Spotter           COMANCHE COUNTY - 1.4 WSW (FSI)FORT SILL [34, 53, 55T         0         Source: Trained Spotter <tr< td=""><td>MPing report.</td><td></td><td></td><td></td><td></td></tr<>	MPing report.				
08/15/23 15/33 CST         0         Source: Trained Spotter           Report relayed via Spotter Network.         06/15/23 15:12 CST         0         Hail (1.25 in)           08/15/23 15:12 CST         0         Source: Public           MPing report.         06/15/23 15:25 CST         0         Thunderstorm Wind (EG 61 kt)           08/15/23 15:45 CST         0         Source: Public           Scattered tree and power line damage reported throughout the city of Lawton. Some of the more algolificant reports are listed separately.         0           COMANCHE COUNTY 2.3 EMEDICINE PARK [\$17.2, -98.46]         0         Source: Public           COMANCHE COUNTY 2.3 EMEDICINE PARK [\$17.2, -98.46]         0         Source: Broadcast Media           Hailfall was ongoing at the time of the report.         0         Hail (1.75 in)           OMANCHE COUNTY 2.3 EMEDICINE PARK [\$17.2, -98.46]         0         Source: Broadcast Media           Hailfall was ongoing at the time of the report.         0         Source: Broadcast Media           COMANCHE COUNTY 3.6 WINW LAWTON [\$4.62, -98.47]         0         Source: NWS Storm Survey           Outermost layer of rof decking of a two-story apartment blow off due to thunderstorm wind. Time is redar estimated:         Comanche COUNTY 1.8 WSW (FSI)FORT SILL [\$4.573 15.34 CST         0         Hail (2.50 in)           08/15/23 15.34 CST         0	COMANCHE COUNTY 2.2 NW MEERS	[34.80, -98.61]			
Report relayed via Spotter Network.           COMANCHE COUNTY 3.0 NNE MT SCOTT [34,76,-98,51] 06/15/23 15:12 CST         0         Hall (1.25 in) 06/15/23 15:22 CST         0         Source: Public           MPing report.         COMANCHE COUNTY 2.2 SW LAWTON [34,59, -98,42] 06/15/23 15:25 CST         0         Thunderstorm Wind (EG 61 kt) 06/15/23 15:25 CST         0         Source: Public           Scattered tree and power line damage reported throughout the ety of Lawton. Some of the more significant reports are listed separately.         COMANCHE COUNTY 2.3 E MEDICINE PARK [34,72, -98,46] 06/15/23 15:26 CST         0         Hall (1.75 in) 06/15/23 15:26 CST         0         Hall (1.75 in) 06/15/23 15:20 CST         0         Hall (1.75 in) 06/15/23 15:20 CST         0         Source: NWS Storm Survey           COMANCHE COUNTY 3.6 WINK LAWTON [34,52, -98,45] 06/15/23 15:30 CST         0         Source: NWS Storm Survey         0           Outermost layer of roof decking of a two-story apartment biown off due to thunderstorm wind. Time is radar estimated.         COMANCHE COUNTY 1.8 WSW (FSI)FORT SLL [34,66, -98,41] 06/15/23 15:33 CST         0         Hall (2.50 in) 06/15/23 15:34 CST         0         Source: Trained Spotter           COMANCHE COUNTY 1.8 WSW (FSI)FORT SLL [34,52, -98,45] 06/15/23 15:34 CST         0         Source: Trained Spotter           COMANCHE COUNTY 1.8 WSW (FSI)FORT SLL [34,71, -98,40] 06/15/23 15:34 CST         0         Hall (2.50 in) 06/15/23 15:34 CST         0         Sou				0	Hail (1.25 in)
COMANCHE COUNTY 3.0 NNE MT SCOTT [34.78, -86.51] 06/15/23 15.12 CST         0         Hall (1.25 in) Source: Public           MPing report.         COMANCHE COUNTY 2.2 SW LAWTON [34.99, -98.42] 06/15/23 15.12 CST         0         Thunderstorm Wind (EG 61 kl) 06/15/23 15.45 CST         0           Scattered tree and power line damage reported throughout the city of Lawton. Some of the more significant reports are listed separately.         COMANCHE COUNTY 2.3 E MEDICINE PARK [34.72, -98.46] 06/15/23 15.26 CST         0         Hall (1.75 in) 06/15/23 15.26 CST         0         Hall (1.75 in) 06/15/23 15.26 CST         0         Source: Broadcast Media           Halifall was ongoing at the time of the report.         COMANCHE COUNTY 2.3 E MEDICINE PARK [34.72, -98.46] 06/15/23 15.30 CST         0         Source: Broadcast Media           COMANCHE COUNTY 2.3 E MEDICINE PARK [34.72, -98.46] 06/15/23 15.30 CST         0         Source: NWS Storm Survey           COMANCHE COUNTY 3.6 WINV LAWTON [34.62, -98.41] 06/15/23 15.30 CST         0         Source: NWS Storm Survey           Cutermost layer of roof decking of a two-story apartment blown off due to thunderstorm wind. Time is radar estimated.         Source: Trained Spotter           COMANCHE COUNTY 1.8 WSW (FS)FORT SILL [34.66, -98.41] 06/15/23 15.33 CST         0         Hall (2.50 in) 06/15/23 15.34 CST         0         Hall (2.50 in) 06/15/23 15.34 CST         0         Source: Trained Spotter           COMANCHE COUNTY 1.1 WINV LAWTON [34.67] AGST		06/15/23 15:03 CST		0	Source: Trained Spotter
06/15/23 15:12 CST         0         Hait (1.25 in) Source: Public           MPing report.         0         Source: Public           COMANCHE COUNTY 2.2 SW LAWTON [34.59, 98.42] 06/15/23 15:45 CST         0         Thunderstorm Wind (EG 61 kt) 06/15/23 15:45 CST           Scattered tree and power line damage reported throughout the city of Lawton. Some of the more significant reports are listed separately.         Source: Public           COMANCHE COUNTY 2.3 E MEDICINE PARK [34.72, -98.46] 06/15/23 15:26 CST         0         Hait (1.75 in) 06/15/23 15:26 CST           COMANCHE COUNTY 2.3 E MEDICINE PARK [34.72, -98.46] 06/15/23 15:26 CST         0         Source: Broadcast Media           Haitfall was ongoing at the time of the report.         0         Source: NNS Storm Survey           COMANCHE COUNTY 3.6 WINY LAWTON [34.62, -98.45] 06/15/23 15:30 CST         0         Source: NNS Storm Survey           Outermost layer of roof decking of a two-story apartment blown off due to thunderstorm wind. Time is radar estimated.         COMANCHE COUNTY 1.8 WSW (FSI)FORT SILL [34.66, -98.41] 06/15/23 15:33 CST         0         Hait (2.50 in) 80/15/23 15:34 CST         0           COMANCHE COUNTY 1.1 WINW LAWTON [34.62, -98.41] 06/15/23 15:34 CST         0         Hait (1.50 in) 80/15/23 15:34 CST         0           MPing report.         COMANCHE COUNTY 1.1 WINW LAWTON [31.54, CST         0         Hait (1.75 in) 80/15/23 15:34 CST         0           COMANCHE COU	Report relayed via Spotter Network.				
06/15/23 15:12 CST         0         Hait (1.25 in) Source: Public           MPing report.         0         Source: Public           COMANCHE COUNTY 2.2 SW LAWTON [34.59, 98.42] 06/15/23 15:45 CST         0         Thunderstorm Wind (EG 61 kt) 06/15/23 15:45 CST           Scattered tree and power line damage reported throughout the city of Lawton. Some of the more significant reports are listed separately.         Source: Public           COMANCHE COUNTY 2.3 E MEDICINE PARK [34.72, -98.46] 06/15/23 15:26 CST         0         Hait (1.75 in) 06/15/23 15:26 CST           COMANCHE COUNTY 2.3 E MEDICINE PARK [34.72, -98.46] 06/15/23 15:26 CST         0         Source: Broadcast Media           Haitfall was ongoing at the time of the report.         0         Source: NNS Storm Survey           COMANCHE COUNTY 3.6 WINY LAWTON [34.62, -98.45] 06/15/23 15:30 CST         0         Source: NNS Storm Survey           Outermost layer of roof decking of a two-story apartment blown off due to thunderstorm wind. Time is radar estimated.         COMANCHE COUNTY 1.8 WSW (FSI)FORT SILL [34.66, -98.41] 06/15/23 15:33 CST         0         Hait (2.50 in) 80/15/23 15:34 CST         0           COMANCHE COUNTY 1.1 WINW LAWTON [34.62, -98.41] 06/15/23 15:34 CST         0         Hait (1.50 in) 80/15/23 15:34 CST         0           MPing report.         COMANCHE COUNTY 1.1 WINW LAWTON [31.54, CST         0         Hait (1.75 in) 80/15/23 15:34 CST         0           COMANCHE COU					
06/15/23 15:12 CST         0         Source: Public           MPing report.         00/15/23 15:25 CST         0         Thunderstorm Wind (EG 61 kt)           00/01/5/23 15:25 CST         0         Source: Public           Scattered tree and power line damage reported throughout the city of Lawton. Some of the more significant reports are listed separately.         COMANCHE COUNTY 2.3 EMEDICINE PARK [34.72, -98.46] 06/15/23 15:26 CST         0         Hail (1.75 in) 06/15/23 15:26 CST         0         Hail (1.75 in) 06/15/23 15:26 CST         0         Hail (1.75 in) 06/15/23 15:26 CST         0         Source: Broadcast Media           COMANCHE COUNTY 2.3 EMEDICINE PARK [34.72, -98.45] 06/15/23 15:30 CST         0         Source: Wind (EG 85 kt) 06/15/23 15:30 CST         0         Hail (2.50 in)           COMANCHE COUNTY 3.6 WNW LAWTON [34.62, -98.41] 06/15/23 15:30 CST         0         Hail (2.50 in)           OMANCHE COUNTY 1.8 WSW (F\$)/FORT SILL [44.66, -98.41] 06/15/23 15:30 CST         0         Hail (2.50 in)           OMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:30 CST         0         Hail (2.50 in)           OMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST         0         Hail (2.50 in)           OMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST         0         Hail (2.50 in)           OMANCHE COUNTY	COMANCHE COUNTY 3.0 NNE MT SCO			0	Hail (1.25 in)
COMANCHE COUNTY 2.2 SW LAWTON [34.59, -98.42] 06/15/23 15:45 CST 0 Thunderstorm Wind (EG 61 kt) 06/15/23 15:45 CST 0 Source: Public Scattered tree and power line damage reported throughout the city of Lawton. Some of the more significant reports are listed separately. COMANCHE COUNTY 2.3 E MEDICINE PARK [34.72, -98.46] 06/15/23 15:26 CST 0 Hail (1.75 in) 06/15/23 15:26 CST 0 Source: Broadcast Media Halifail was ongoing at the time of the report. COMANCHE COUNTY 2.3 E MEDICINE PARK [34.72, -98.46] 06/15/23 15:30 CST 0 Source: Broadcast Media Halifail was ongoing at the time of the report. COMANCHE COUNTY 3.6 WNW LAWTON [34.62, -98.49] 06/15/23 15:30 CST 0 Source: NWS Storm Survey Outermost layer of roof decking of a two-story apartment blown off due to thunderstorm wind. Time is radar estimated. COMANCHE COUNTY 1.8 WSW (FSI)FORT SILL [34.66, -98.41] 06/15/23 15:33 CST 0 Hail (2.50 in) 06/15/23 15:33 CST 0 Hail (2.50 in) 06/15/23 15:34 CST 0 Hail (1.50 in) 06/15/23 15:34 CST 0 Source: Trained Spotter COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST 0 Source: Public MPing report. COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST 0 Source: Public MPing report. COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST 0 Source: Public MPing report. COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST 0 Source: Public MPing report. COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST 0 Source: Broadcast Media COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST 0 Source: Broadcast Media COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST 0 Source: Broadcast Media COMANCHE COUNTY LAWTON [34.61, -98.39] 06/15/23 15:34 CST 0 Source: Broadcast Media					
COMANCHE COUNTY 2.2 SW LAWTON [34.59, -98.42] 06/15/23 15:45 CST 0 Thunderstorm Wind (EG 61 kt) 06/15/23 15:45 CST 0 Source: Public Scattered tree and power line damage reported throughout the city of Lawton. Some of the more significant reports are listed separately. COMANCHE COUNTY 2.3 E MEDICINE PARK [34.72, -98.46] 06/15/23 15:26 CST 0 Hail (1.75 in) 06/15/23 15:26 CST 0 Source: Broadcast Media Halifail was ongoing at the time of the report. COMANCHE COUNTY 2.3 E MEDICINE PARK [34.72, -98.46] 06/15/23 15:30 CST 0 Source: Broadcast Media Halifail was ongoing at the time of the report. COMANCHE COUNTY 3.6 WNW LAWTON [34.62, -98.49] 06/15/23 15:30 CST 0 Source: NWS Storm Survey Outermost layer of roof decking of a two-story apartment blown off due to thunderstorm wind. Time is radar estimated. COMANCHE COUNTY 1.8 WSW (FSI)FORT SILL [34.66, -98.41] 06/15/23 15:33 CST 0 Hail (2.50 in) 06/15/23 15:33 CST 0 Hail (2.50 in) 06/15/23 15:34 CST 0 Hail (1.50 in) 06/15/23 15:34 CST 0 Source: Trained Spotter COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST 0 Source: Public MPing report. COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST 0 Source: Public MPing report. COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST 0 Source: Public MPing report. COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST 0 Source: Public MPing report. COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST 0 Source: Broadcast Media COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST 0 Source: Broadcast Media COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST 0 Source: Broadcast Media COMANCHE COUNTY LAWTON [34.61, -98.39] 06/15/23 15:34 CST 0 Source: Broadcast Media	MPing report				
08/15/23 15.25 CST         0         Thunderstorm Wind (EG 61 kt)           06/15/23 15.45 CST         0         Source: Public           Scattered tree and power line damage reported throughout the city of Lawton. Some of the more significant reports are listed separately.            COMANCHE COUNTY 2.3 E MEDICINE PARK [24,72, -98.46] 06/15/23 15:26 CST         0         Hail (1.75 in) 06/15/23 15:26 CST         0           COMANCHE COUNTY 2.3 E MEDICINE PARK [24,72, -98.46] 06/15/23 15:26 CST         0         Hail (1.75 in) 06/15/23 15:20 CST         0           COMANCHE COUNTY 3.6 WINW LAWTON [34.62, -98.45] 06/15/23 15:30 CST         0K         Thunderstorm Wind (EG 65 kt) 06/15/23 15:30 CST         0           Outermost layer of roof decking of a two-story apartment blown off due to thunderstorm wind. Time is radar estimated.            COMANCHE COUNTY 1.8 WSW (FSI)FORT SILL [34.66, -98.41] 06/15/23 15:33 CST         0         Hail (2.50 in) 06/15/23 15:33 CST           0         Source: Trained Spotter         0         Source: Trained Spotter           COMANCHE COUNTY 1.1 WINW LAWTON [34.62, -98.41] 06/15/23 15:34 CST         0         Hail (1.50 in) 06/15/23 15:34 CST           0         Hail (1.50 in) 06/15/23 15:34 CST         0         Hail (2.75 in) 06/15/23 15:34 CST           0         MPing report.         Source: Broadcast Media            COMANCHE COUNTY 3.0 NNW (FSI)FORT SILL	Miring report.				
06/15/23 15:45 CST         0         Source: Public           Scattered tree and power line damage reported throughout the city of Lawton. Some of the more significant reports are listed separately.         COMANCHE COUNTY 2.3 E MEDICINE PARK (34.72, -98.46)         0         Hail (1.75 in)           COMANCHE COUNTY 2.3 E MEDICINE PARK (34.72, -98.46)         0         Hail (1.75 in)         Source: Broadcast Media           Hailfall was ongoing at the time of the report.         0         Hail (1.75 in)         Source: NWS Media           COMANCHE COUNTY 3.6 WNW LAWTON [34.62, -98.45]         0K         Thunderstorm Wind (EG 65 KI)           06/15/23 15:30 CST         0         Source: NWS Storm Survey           Outermost layer of roof decking of a two-story apartment blown off due to thunderstorm wind. Time is radar estimated.         COMANCHE COUNTY 1.8 WSW (FSI)FORT SILL [34.66, -98.41]         0         Hail (2.50 in)         Source: Trained Spotter           COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41]         0         Hail (1.50 in)         Source: Public           MPing report.         0         Hail (2.75 in)         0         Source: Public           COMANCHE COUNTY 3.0 NNW (FSI)FORT SILL [34.71, -98.40]         0         Source: Broadcast Media           06/15/23 15:34 CST         0         Source: Broadcast Media           MPing report.         0         Source: Broadcast Media	COMANCHE COUNTY 2.2 SW LAWTON				
Scattered tree and power line damage reported throughout the city of Lawton. Some of the more significant reports are listed separately.          COMANCHE COUNTY 2.3 E MEDICINE PARK [34.72, -98.46]       0       Hail (1.75 in)         06/15/23 15:26 CST       0       Source: Broadcast Media         Hailfall was ongoing at the time of the report.       0       Source: Broadcast Media         COMANCHE COUNTY 3.6 WNW LAWTON [34.62, -98.45]       0K Thunderstorm Wind (EG 65 kt)         06/15/23 15:30 CST       0       Source: WVS Storm Survey         Outermost layer of roof decking of a two-story apartment blown off due to thunderstorm wind. Time is radar estimated.       Source: Trained Spotter         COMANCHE COUNTY 1.8 WSW (FSI)FORT SILL [34.66, -98.41]       0       Hail (2.50 in)         06/15/23 15:30 CST       0       Source: Trained Spotter         COMANCHE COUNTY 1.8 WSW (FSI)FORT SILL [34.62, -98.41]       0       Hail (1.50 in)         06/15/23 15:34 CST       0       Hail (1.50 in)         06/15/23 15:34 CST       0       Hail (1.50 in)         06/15/23 15:34 CST       0       Hail (2.75 in)         06/15/23 15:34 CST       0       Hail (2.75 in)         06/15/23 15:34 CST       0       Hail (2.75 in)         06/15/23 15:34 CST       0       Source: Broadcast Media					
Hailfall was ongoing at the time of the report.         COMANCHE COUNTY 3.6 WNW LAWTON [34.52, -98.45] 06/15/23 15:30 CST       30K       Thunderstorm Wind (EG 65 kt) 06/15/23 15:30 CST         Outermost layer of roof decking of a two-story apartment blown off due to thunderstorm wind. Time is radar estimated.       Source: NWS Storm Survey         COMANCHE COUNTY 1.8 WSW (FSI)FORT SILL [34.66, -98.41] 06/15/23 15:33 CST       0       Hail (2.50 in) 06/15/23 15:33 CST         COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST       0       Hail (1.50 in) 06/15/23 15:34 CST         COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST       0       Hail (1.50 in) 06/15/23 15:34 CST         COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST       0       Source: Public         MPing report.       0       Hail (1.50 in) 06/15/23 15:34 CST       0         COMANCHE COUNTY 3.0 NNW (FSI)FORT SILL [34.71, -98.40] 06/15/23 15:34 CST       0       Hail (2.75 in) 06/15/23 15:34 CST         00/15/23 15:34 CST       0       Source: Public         COMANCHE COUNTY LAWTON [34.61, -98.39] 06/15/23 15:35 CST       0       Hail (4.00 in)	COMANCHE COUNTY 2.3 E MEDICINE			0	Hail (1.75 in)
COMANCHE COUNTY 3.6 WNW LAWTON [34.62, -98.45]         30K         Thunderstorm Wind (EG 65 kt)           06/15/23 15:30 CST         0         Source: NWS Storm Survey           Outermost layer of roof decking of a two-story apartment blown off due to thunderstorm wind. Time is radar estimated.         Image: Comanche Country 1.8 wsw (FSI)FORT SILL [34.66, -98.41]         0           06/15/23 15:33 CST         0         Hail (2.50 in)         06/15/23 15:33 CST         0           COMANCHE COUNTY 1.8 wsw (FSI)FORT SILL [34.62, -98.41]         0         0         Source: Trained Spotter           COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41]         0         0         Source: Trained Spotter           COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41]         0         0         Source: Trained Spotter           COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41]         0         0         Bol (15/23 15:34 CST         0         Hail (1.50 in)           06/15/23 15:34 CST         0         Source: Public         MPing report.         Source: Public         MPing (15/23 15:34 CST         0         Hail (2.75 in)         0         0////////////////////////////////////		06/15/23 15:26 CST		0	Source: Broadcast Media
06/15/23 15:30 CST         30K         Thunderstorm Wind (EG 65 kt)           06/15/23 15:30 CST         0         Source: NWS Storm Survey           Outermost layer of roof decking of a two-story apartment blown off due to thunderstorm wind. Time is radar estimated.         Image: Comanche County 1.8 wsw (FSI)FORT SILL [34.66, -98.41]         0         Hail (2.50 in)           06/15/23 15:33 CST         0         Hail (2.50 in)         Source: Trained Spotter           COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41]         0         Source: Trained Spotter           06/15/23 15:34 CST         0         Hail (1.50 in)           06/15/23 15:34 CST         0         Source: Public           MPing report.         0         Source: Public           COMANCHE COUNTY 3.0 NNW (FSI)FORT SILL [34.71, -98.40]         0         Hail (2.75 in)           06/15/23 15:34 CST         0         Hail (2.75 in)           06/15/23 15:34 CST         0         Source: Broadcast Media           COMANCHE COUNTY LAWTON [34.61, -98.39]         0         Source: Broadcast Media	Hailfall was ongoing at the time of the repo	ort.			
06/15/23 15:30 CST         0         Source: NWS Storm Survey           Outermost layer of roof decking of a two-story apartment blown off due to thunderstorm wind. Time is radar estimated.         Time is radar estimated.           COMANCHE COUNTY 1.8 WSW (FSI)FORT SILL [34.66, -98.41] 06/15/23 15:33 CST         0         Hail (2.50 in) Source: Trained Spotter           COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST         0         Hail (1.50 in) Source: Public           COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST         0         Hail (1.50 in) Source: Public           MPing report.         0         Hail (1.50 in) 06/15/23 15:34 CST         0         Hail (2.75 in) Source: Public           COMANCHE COUNTY 3.0 NNW (FSI)FORT SILL [34.71, -98.40] 06/15/23 15:34 CST         0         Hail (2.75 in) Source: Broadcast Media           COMANCHE COUNTY LAWTON [34.61, -98.39] 06/15/23 15:35 CST         0         Hail (4.00 in)	COMANCHE COUNTY 3.6 WNW LAWT	ON [34.62, -98.45]			
Outermost layer of roof decking of a two-story apartment blown off due to thunderstorm wind. Time is radar estimated.           COMANCHE COUNTY 1.8 WSW (FSI)FORT SILL [34.66, -98.41] 06/15/23 15:33 CST         0         Hail (2.50 in) 06/15/23 15:33 CST           COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST         0         Source: Trained Spotter           COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST         0         Hail (1.50 in) 06/15/23 15:34 CST           MPing report.         0         Source: Public           COMANCHE COUNTY 3.0 NNW (FSI)FORT SILL [34.71, -98.40] 06/15/23 15:34 CST         0         Hail (2.75 in) 06/15/23 15:34 CST           OG/15/23 15:34 CST         0         Hail (2.75 in) 06/15/23 15:34 CST         0           OG/15/23 15:34 CST         0         Hail (2.75 in) 06/15/23 15:34 CST         0           06/15/23 15:34 CST         0         Hail (2.75 in) 06/15/23 15:34 CST         0           06/15/23 15:34 CST         0         Hail (2.75 in) 06/15/23 15:35 CST         0					
COMANCHE COUNTY 1.8 WSW (FSI)FORT SILL [34.66, -98.41] 06/15/23 15:33 CST         0         Hail (2.50 in) 06/15/23 15:33 CST           COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST         0         Hail (1.50 in) 06/15/23 15:34 CST           OMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST         0         Hail (1.50 in) 06/15/23 15:34 CST           MPing report.         0         Hail (1.50 in) 06/15/23 15:34 CST         0           MPing report.         0         Hail (2.75 in) 06/15/23 15:34 CST         0           OMANCHE COUNTY 3.0 NNW (FSI)FORT SILL [34.71, -98.40] 06/15/23 15:34 CST         0         Hail (2.75 in) 06/15/23 15:34 CST           COMANCHE COUNTY LAWTON [34.61, -98.39] 06/15/23 15:35 CST         0         Hail (4.00 in)		06/15/23 15:30 CST		0	Source: NWS Storm Survey
06/15/23 15:33 CST         0         Hail (2.50 in)           06/15/23 15:33 CST         0         Source: Trained Spotter   COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41]      06/15/23 15:34 CST     0     Hail (1.50 in)           06/15/23 15:34 CST         0         Hail (1.50 in)         06/15/23 15:34 CST           06/15/23 15:34 CST         0         Source: Public   MPing report.  COMANCHE COUNTY 3.0 NNW (FSI)FORT SILL [34.71, -98.40] <ul> <li>06/15/23 15:34 CST</li> <li>0</li> <li>06/15/23 15:34 CST</li> <li>0</li> <li>Hail (2.75 in)</li> <li>06/15/23 15:34 CST</li> <li>0</li> <li>Source: Broadcast Media</li> <li>COMANCHE COUNTY LAWTON [34.61, -98.39]         <ul> <li>06/15/23 15:35 CST</li> <li>0</li> <li>Hail (4.00 in)</li> </ul> </li></ul>	Outermost layer of roof decking of a two-st	ory apartment blown off due to thunc	derstorm wind. Tin	ne is radar estimat	ed.
06/15/23 15:33 CST         0         Source: Trained Spotter           COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41] 06/15/23 15:34 CST         0         Hail (1.50 in) 06/15/23 15:34 CST           06/15/23 15:34 CST         0         Source: Public           MPing report.         0         Source: Public           COMANCHE COUNTY 3.0 NNW (FSI)FORT SILL [34.71, -98.40] 06/15/23 15:34 CST         0         Hail (2.75 in) 06/15/23 15:34 CST           COMANCHE COUNTY LAWTON [34.61, -98.39] 06/15/23 15:35 CST         0         Hail (4.00 in)	COMANCHE COUNTY 1.8 WSW (FSI)F	ORT SILL [34.66, -98.41]			
COMANCHE COUNTY 1.1 WNW LAWTON [34.62, -98.41]         0         Hail (1.50 in)           06/15/23 15:34 CST         0         Source: Public           MPing report.         COMANCHE COUNTY 3.0 NNW (FSI)FORT SILL [34.71, -98.40]         0         Hail (2.75 in)           06/15/23 15:34 CST         0         Source: Broadcast Media           COMANCHE COUNTY LAWTON [34.61, -98.39]         06/15/23 15:35 CST         0         Hail (4.00 in)		06/15/23 15:33 CST		0	Hail (2.50 in)
06/15/23 15:34 CST       0       Hail (1.50 in)         06/15/23 15:34 CST       0       Source: Public         MPing report.		06/15/23 15:33 CST		0	Source: Trained Spotter
06/15/23 15:34 CST       0       Hail (1.50 in)         06/15/23 15:34 CST       0       Source: Public         MPing report.	COMANCHE COUNTY 1 1 WNW I AWT	ON [34.6298.41]			
06/15/23 15:34 CST       0       Source: Public         MPing report.				0	Hail (1.50 in)
COMANCHE COUNTY 3.0 NNW (FSI)FORT SILL [34.71, -98.40]       06/15/23 15:34 CST       0       Hail (2.75 in)         06/15/23 15:34 CST       0       Source: Broadcast Media         COMANCHE COUNTY LAWTON [34.61, -98.39]         06/15/23 15:35 CST       0       Hail (4.00 in)		06/15/23 15:34 CST		0	
06/15/23 15:34 CST       0       Hail (2.75 in)         06/15/23 15:34 CST       0       Source: Broadcast Media	MPing report.				
06/15/23 15:34 CST 0 Source: Broadcast Media	COMANCHE COUNTY 3.0 NNW (FSI)FO	ORT SILL [34.71, -98.40]			
COMANCHE COUNTY LAWTON [34.61, -98.39] 06/15/23 15:35 CST 0 Hail (4.00 in)				0	Hail (2.75 in)
06/15/23 15:35 CST 0 Hail (4.00 in)		06/15/23 15:34 CST		0	Source: Broadcast Media
06/15/23 15:35 CST 0 Hail (4.00 in)	COMANCHE COUNTY LAWTON [34.61	98.391			
06/15/23 15:35 CST 0 Source: Public		-		0	Hail (4.00 in)
		06/15/23 15:35 CST		0	Source: Public

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Social media image. Time is radar estimated.				
COMANCHE COUNTY 1.3 WNW (FSI)FOF				
	06/15/23 15:38 CST		0	Hail (1.50 in)
	06/15/23 15:38 CST		0	Source: Public
MPing report.				
COMANCHE COUNTY 3.2 WSW LAWTON	I [34.5998.44]			
	06/15/23 15:40 CST		0	Hail (2.00 in)
	06/15/23 15:40 CST		0	Source: Public
COMANCHE COUNTY 2.1 WSW LAWTON	1 [34 5998 42]			
COMANCHE COUNTY 2.1 WSW LAWTON	06/15/23 15:41 CST		0	Thunderstorm Wind (MG 90 kt)
	06/15/23 15:41 CST		0	Source: Trained Spotter
م wind gust of 103 mph was measured by a s	spotter just southoast of the intere	ection of Sheridar	Pood and Lee Blu	d. Numerous power poles and trees
vere damaged near this intersection.	sponer just sourceast of the inters		Road and Lee Biv	u. Numerous power poles and trees
COMANCHE COUNTY 0.7 S (FSI)FORT S				
	06/15/23 15:45 CST		0	Hail (3.00 in)
	06/15/23 15:45 CST		0	Source: Public
MPing report.				
COMANCHE COUNTY 2.8 E PUMPKIN CE	ENTER [34.59, -98.16]			
	06/15/23 15:46 CST		0	Hail (1.75 in)
	06/15/23 15:46 CST		0	Source: Trained Spotter
COMANCHE COUNTY 0.7 S CACHE [34.6	2 00 621			
COMANCHE COUNTY 0.7 3 CACHE [34.0	06/15/23 15:52 CST		0	Hail (2.00 in)
	06/15/23 15:52 CST		0	Source: Public
MPing report.				
COMANCHE COUNTY 5.8 W LAWTON [34			_	
	06/15/23 15:53 CST		0	Hail (1.50 in)
	06/15/23 15:53 CST		0	Source: Public
MPing report.				
COMANCHE COUNTY 2.1 S CACHE [34.6	60, -98.63]			
	06/15/23 15:57 CST		0	Hail (1.75 in)
	06/15/23 15:57 CST		0	Source: Trained Spotter
COMANCHE COUNTY 3.7 WSW LAWTON	l [34.59, -98.45]			
	06/15/23 15:57 CST		0	Hail (1.75 in)
	06/15/23 15:57 CST		0	Source: Public
MPing report.				
COMANCHE COUNTY 2.9 NE FAXON [34	.48, -98.54], 5.3 E FAXON [34.45.	, -98.49]		
•	06/15/23 15:58 CST	-	10K	Tornado (EF0, L: 3.80 mi , W: 50 yd)
	06/15/23 16:02 CST		0	Source: NWS Employee
This tornado developed near State Highway 3 north of the Cotton County line.	36 and Deyo Mission Road, and p	produced tree and	shingle damage as	it moved southeast. It dissipated just
COMANCHE COUNTY 5.7 W LAWTON [34	4.62, -98.49]			
	06/15/23 15:59 CST		0	Hail (2.75 in)
	06/15/23 15:59 CST		0	Source: Public

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MPing report.				
OMANCHE COUNTY 1.2 SSE LAWTO	N [34.59, -98.38], 0.7 SE LAWTON	[34.60, -98.38], 1.0	ESE LAWTON [34	.60, -98.37], 1.5 SE LAWTON [34.59,
98.37]	06/15/23 16:00 CST		0	Flash Flood (due to Heavy Rain)
	06/15/23 19:00 CST		0	Source: Public
Social media image showing water flowing	across portions of Lee Boulevard n	ear Interstate 44.		
COMANCHE COUNTY 1.3 WNW LAWTO	DN [34.62, -98.41]			
	06/15/23 16:00 CST		0	Hail (1.75 in)
	06/15/23 16:00 CST		0	Source: Public
IPing report.				
OMANCHE COUNTY 2.2 WSW LAWTO	• • •			
	06/15/23 16:01 CST		0	Hail (1.50 in)
	06/15/23 16:01 CST		0	Source: Public
1Ping report.				
TEPHENS COUNTY 1.4 N DUNCAN [3			0	Lloil (1.00 in)
	06/15/23 16:01 CST 06/15/23 16:01 CST		0 0	Hail (1.00 in) Source: Trained Spotter
	06/15/23 16:01 CS1		0	Source: Trained Spotter
OMANCHE COUNTY 1.5 N LAWTON [				
	06/15/23 16:03 CST		0	Hail (1.50 in)
	06/15/23 16:03 CST		0	Source: Public
IPing report.				
COTTON COUNTY 3.5 N WALTERS ARI		RS ARPT [34.41, -	-	T
	06/15/23 16:10 CST		10K	Tornado (EF0, L: 1.20 mi , W: 50 yd)
n EF0 tornado developed northwest of Wa	06/15/23 16:12 CST	It produced barn a	0 Ind shingle damage	Source: NWS Storm Survey
STEPHENS COUNTY 9.4 NNW EMPIRE	CITY [34.54, -98.13], 9.5 NNW EM 06/15/23 16:11 CST	PIRE CITY [34.54,	- <b>98.12]</b> 0	Tornado (EFU, L: 0.50 mi , W: 50 yd)
	06/15/23 16:13 CST		0	Source: Trained Spotter
Spotters reported a tornado near 9 Mile Ro	ad in northwest Stephens County.	No damage was re	ported and the spe	cific tornado path is estimated.
COTTON COUNTY 2.4 WSW WALTERS	ARPT [34.36, -98.45]			
	06/15/23 16:15 CST		20K	Thunderstorm Wind (EG 70 kt)
	06/15/23 16:15 CST		0	Source: Storm Chaser
Report of a roof off of a residence. Time is r	radar estimated.			
COTTON COUNTY 1.4 WNW WALTERS	06/15/23 16:20 CST		15K	Thunderstorm Wind (EG 65 kt)
COTTON COUNTY 1.4 WNW WALTERS				Source: Public
COTTON COUNTY 1.4 WNW WALTERS	06/15/23 16:20 CST		0	
	06/15/23 16:20 CST	vn over in the vicini		
COTTON COUNTY 1.4 WNW WALTERS Roof of a large aluminum building partially r	06/15/23 16:20 CST removed. Several power poles blov [34.40, -98.35]	vn over in the vicini	ty as well. Time is	radar estimated.
Roof of a large aluminum building partially r	06/15/23 16:20 CST removed. Several power poles blov	vn over in the vicini		

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
COTTON COUNTY 2.4 WNW WALTERS [34.3	36, -98.35]			
	06/15/23 16:22 CST		5K	Thunderstorm Wind (EG 61 kt)
	06/15/23 16:22 CST		0	Source: Public
Power poles snapped. Time is radar estimated.				
TEPHENS COUNTY 5.3 SSW MARLOW [34				
	06/15/23 16:25 CST		0	Hail (0.75 in)
	06/15/23 16:25 CST		0	Source: Public
IPing report.				
OTTON COUNTY TEMPLE [34.27, -98.23]				
	06/15/23 16:28 CST		0	Thunderstorm Wind (EG 61 kt)
	06/15/23 16:28 CST		0	Source: Emergency Manager
rees and power lines were damaged in Temple	e, and an RV was blown over. T	me is estimated.		
TEPHENS COUNTY 1.3 WNW DUNCAN [34	4.51, -97.98]			
	06/15/23 16:29 CST		0	Hail (1.00 in)
	06/15/23 16:29 CST		0	Source: Public
/Ping report.				
TEPHENS COUNTY 0.3 SSE SUNRAY [34.4	42, -97.96], 0.8 E SUNRAY [34.4	2, -97.95]		
		•	0	Tornado (EF0, L: 0.80 mi , W: 200 yd)
	06/15/23 16:34 CST		0	10111aao (11 0, 11 0.000 1111 , 111 200 Ja)
	06/15/23 16:36 CST	lo damage was re	0	Source: Storm Chaser
estimated.	06/15/23 16:36 CST do to the north of Comanche . N 17.97] 06/15/23 16:35 CST	lo damage was re	0 ported in this area 30K	Source: Storm Chaser and the specific tornado path is Thunderstorm Wind (EG 70 kt)
stimated.	06/15/23 16:36 CST do to the north of Comanche . N 17.97]	lo damage was re∣	0 ported in this area	Source: Storm Chaser and the specific tornado path is
stimated. TEPHENS COUNTY COMANCHE [34.37, -9	06/15/23 16:36 CST do to the north of Comanche . N 77.97] 06/15/23 16:35 CST 06/15/23 16:35 CST	lo damage was re	0 ported in this area 30K	Source: Storm Chaser and the specific tornado path is Thunderstorm Wind (EG 70 kt)
stimated. STEPHENS COUNTY COMANCHE [34.37, -9 At least one home had significant roof damage i	06/15/23 16:36 CST do to the north of Comanche . N 17.97] 06/15/23 16:35 CST 06/15/23 16:35 CST n Comanche. [34.36, -97.99], 0.8 WSW COM		0 ported in this area 30K 0 7.98]	Source: Storm Chaser and the specific tornado path is Thunderstorm Wind (EG 70 kt) Source: Amateur Radio
stimated. TEPHENS COUNTY COMANCHE [34.37, -9 at least one home had significant roof damage i	06/15/23 16:36 CST do to the north of Comanche . N 7.97] 06/15/23 16:35 CST 06/15/23 16:35 CST n Comanche. (34.36, -97.99], 0.8 WSW COM 06/15/23 16:37 CST		0 ported in this area 30K 0 <b>7.98]</b> 30K	Source: Storm Chaser and the specific tornado path is Thunderstorm Wind (EG 70 kt) Source: Amateur Radio Tornado (EF1, L: 0.50 mi , W: 20 yd)
estimated. STEPHENS COUNTY COMANCHE [34.37, -9 At least one home had significant roof damage i	06/15/23 16:36 CST do to the north of Comanche . N 17.97] 06/15/23 16:35 CST 06/15/23 16:35 CST n Comanche. [34.36, -97.99], 0.8 WSW COM		0 ported in this area 30K 0 7.98]	Source: Storm Chaser and the specific tornado path is Thunderstorm Wind (EG 70 kt) Source: Amateur Radio
estimated. TEPHENS COUNTY COMANCHE [34.37, -9 At least one home had significant roof damage i STEPHENS COUNTY 1.2 WSW COMANCHE A spotter reported observing a tornado that mov	06/15/23 16:36 CST do to the north of Comanche . N 17.97] 06/15/23 16:35 CST 06/15/23 16:35 CST n Comanche. (34.36, -97.99], 0.8 WSW COM 06/15/23 16:37 CST 06/15/23 16:38 CST red into the southwestern portio	<b>ANCHE [34.36, -9</b> n of Comanche . T	0 ported in this area 30K 0 7.98] 30K 0	Source: Storm Chaser and the specific tornado path is Thunderstorm Wind (EG 70 kt) Source: Amateur Radio Tornado (EF1, L: 0.50 mi , W: 20 yd) Source: Trained Spotter
Aspotter reported observing a tornado that mov couthwest of Comanche, then damaged an apar	06/15/23 16:36 CST do to the north of Comanche . N 7.97] 06/15/23 16:35 CST 06/15/23 16:35 CST n Comanche. 37 (34.36, -97.99), 0.8 WSW COM 06/15/23 16:37 CST 06/15/23 16:38 CST red into the southwestern portio rtment building in southwest Co 98.10]	<b>ANCHE [34.36, -9</b> n of Comanche . T	0 ported in this area 30K 0 7.98] 30K 0	Source: Storm Chaser and the specific tornado path is Thunderstorm Wind (EG 70 kt) Source: Amateur Radio Tornado (EF1, L: 0.50 mi , W: 20 yd) Source: Trained Spotter d and an outbuilding damaged just
Aspotter reported observing a tornado that mov couthwest of Comanche, then damaged an apar	06/15/23 16:36 CST do to the north of Comanche . N 7.97] 06/15/23 16:35 CST 06/15/23 16:35 CST n Comanche. 3 [34.36, -97.99], 0.8 WSW COM 06/15/23 16:37 CST 06/15/23 16:38 CST red into the southwestern portio rtment building in southwest Co 98.10] 06/15/23 16:40 CST	<b>ANCHE [34.36, -9</b> n of Comanche . T	0 ported in this area 30K 0 7.98] 30K 0 rees were downed 10K	Source: Storm Chaser and the specific tornado path is Thunderstorm Wind (EG 70 kt) Source: Amateur Radio Tornado (EF1, L: 0.50 mi , W: 20 yd) Source: Trained Spotter d and an outbuilding damaged just Thunderstorm Wind (EG 61 kt)
estimated. STEPHENS COUNTY COMANCHE [34.37, -9 At least one home had significant roof damage i STEPHENS COUNTY 1.2 WSW COMANCHE A spotter reported observing a tornado that mov southwest of Comanche, then damaged an apar	06/15/23 16:36 CST do to the north of Comanche . N 7.97] 06/15/23 16:35 CST 06/15/23 16:35 CST n Comanche. 37 (34.36, -97.99), 0.8 WSW COM 06/15/23 16:37 CST 06/15/23 16:38 CST red into the southwestern portio rtment building in southwest Co 98.10]	<b>ANCHE [34.36, -9</b> n of Comanche . T	0 ported in this area 30K 0 7.98] 30K 0	Source: Storm Chaser and the specific tornado path is Thunderstorm Wind (EG 70 kt) Source: Amateur Radio Tornado (EF1, L: 0.50 mi , W: 20 yd) Source: Trained Spotter d and an outbuilding damaged just
STEPHENS COUNTY COMANCHE [34.37, -9 At least one home had significant roof damage i STEPHENS COUNTY 1.2 WSW COMANCHE A spotter reported observing a tornado that mov outhwest of Comanche, then damaged an apar STEPHENS COUNTY 2.8 S CORUM [34.32, -	06/15/23 16:36 CST do to the north of Comanche . N <b>17.97]</b> 06/15/23 16:35 CST 06/15/23 16:35 CST n Comanche. <b>134.36, -97.99], 0.8 WSW COM</b> 06/15/23 16:37 CST 06/15/23 16:38 CST red into the southwestern portio rtment building in southwest Co <b>98.10]</b> 06/15/23 16:40 CST 06/15/23 16:40 CST	<b>ANCHE [34.36, -9</b> n of Comanche . T	0 ported in this area 30K 0 7.98] 30K 0 rees were downed 10K	Source: Storm Chaser and the specific tornado path is Thunderstorm Wind (EG 70 kt) Source: Amateur Radio Tornado (EF1, L: 0.50 mi , W: 20 yd) Source: Trained Spotter d and an outbuilding damaged just Thunderstorm Wind (EG 61 kt)
TEPHENS COUNTY COMANCHE [34.37, -9 At least one home had significant roof damage i TEPHENS COUNTY 1.2 WSW COMANCHE A spotter reported observing a tornado that mov outhwest of Comanche, then damaged an apar TEPHENS COUNTY 2.8 S CORUM [34.32, - Corum Fire Department building damaged. Time	06/15/23 16:36 CST do to the north of Comanche . N 77.97] 06/15/23 16:35 CST 06/15/23 16:35 CST n Comanche. 3 [34.36, -97.99], 0.8 WSW COM 06/15/23 16:37 CST 06/15/23 16:38 CST red into the southwestern portio rtment building in southwest Co 98.10] 06/15/23 16:40 CST 06/15/23 16:40 CST 06/15/23 16:40 CST a is radar estimated.	<b>ANCHE [34.36, -9</b> n of Comanche . T	0 ported in this area 30K 0 7.98] 30K 0 rees were downed 10K 0	Source: Storm Chaser and the specific tornado path is Thunderstorm Wind (EG 70 kt) Source: Amateur Radio Tornado (EF1, L: 0.50 mi , W: 20 yd) Source: Trained Spotter d and an outbuilding damaged just Thunderstorm Wind (EG 61 kt) Source: Public
A storm chaser south of Comanche saw a tornae astimated. <b>STEPHENS COUNTY COMANCHE [34.37, -9</b> At least one home had significant roof damage i <b>STEPHENS COUNTY 1.2 WSW COMANCHE</b> A spotter reported observing a tornado that mov southwest of Comanche, then damaged an apar <b>STEPHENS COUNTY 2.8 S CORUM [34.32, -</b> Corum Fire Department building damaged. Time <b>STEPHENS COUNTY 1.8 SW COMANCHE [3</b>	06/15/23 16:36 CST do to the north of Comanche . N 77.97] 06/15/23 16:35 CST 06/15/23 16:35 CST n Comanche. (34.36, -97.99], 0.8 WSW COM 06/15/23 16:37 CST 06/15/23 16:38 CST red into the southwestern portio rtment building in southwest Co 98.10] 06/15/23 16:40 CST 06/15/23 16:40 CST 06/15/23 16:40 CST e is radar estimated. (34.35, -97.99] 06/15/23 16:44 CST	<b>ANCHE [34.36, -9</b> n of Comanche . T	0 ported in this area 30K 0 7.98] 30K 0 irees were downed 10K 0 0	Source: Storm Chaser and the specific tornado path is Thunderstorm Wind (EG 70 kt) Source: Amateur Radio Tornado (EF1, L: 0.50 mi , W: 20 yd) Source: Trained Spotter d and an outbuilding damaged just Thunderstorm Wind (EG 61 kt) Source: Public Hail (1.00 in)
At least one home had significant roof damage i ETEPHENS COUNTY 1.2 WSW COMANCHE A spotter reported observing a tornado that mov southwest of Comanche, then damaged an apar ETEPHENS COUNTY 2.8 S CORUM [34.32, - Corum Fire Department building damaged. Time ETEPHENS COUNTY 1.8 SW COMANCHE [3	06/15/23 16:36 CST do to the north of Comanche . N 77.97] 06/15/23 16:35 CST 06/15/23 16:35 CST n Comanche. 3 [34.36, -97.99], 0.8 WSW COM 06/15/23 16:37 CST 06/15/23 16:38 CST red into the southwestern portio rtment building in southwest Co 98.10] 06/15/23 16:40 CST 06/15/23 16:40 CST 06/15/23 16:40 CST a is radar estimated.	<b>ANCHE [34.36, -9</b> n of Comanche . T	0 ported in this area 30K 0 7.98] 30K 0 rees were downed 10K 0	Source: Storm Chaser and the specific tornado path is Thunderstorm Wind (EG 70 kt) Source: Amateur Radio Tornado (EF1, L: 0.50 mi , W: 20 yd) Source: Trained Spotter d and an outbuilding damaged just Thunderstorm Wind (EG 61 kt) Source: Public
At least one home had significant roof damage i <b>ETEPHENS COUNTY 1.2 WSW COMANCHE</b> A spotter reported observing a tornado that mov southwest of Comanche, then damaged an apare <b>ETEPHENS COUNTY 2.8 S CORUM [34.32, -</b> Corum Fire Department building damaged. Time	06/15/23 16:36 CST do to the north of Comanche . N 77.97] 06/15/23 16:35 CST 06/15/23 16:35 CST n Comanche. (34.36, -97.99], 0.8 WSW COM 06/15/23 16:37 CST 06/15/23 16:38 CST red into the southwestern portio rtment building in southwest Co 98.10] 06/15/23 16:40 CST 06/15/23 16:40 CST 06/15/23 16:40 CST e is radar estimated. (34.35, -97.99] 06/15/23 16:44 CST	<b>ANCHE [34.36, -9</b> n of Comanche . T	0 ported in this area 30K 0 7.98] 30K 0 irees were downed 10K 0 0	Source: Storm Chaser and the specific tornado path is Thunderstorm Wind (EG 70 kt) Source: Amateur Radio Tornado (EF1, L: 0.50 mi , W: 20 yd) Source: Trained Spotter d and an outbuilding damaged just Thunderstorm Wind (EG 61 kt) Source: Public Hail (1.00 in)
Stimated. TEPHENS COUNTY COMANCHE [34.37, -9 At least one home had significant roof damage i STEPHENS COUNTY 1.2 WSW COMANCHE A spotter reported observing a tornado that mov outhwest of Comanche, then damaged an apar STEPHENS COUNTY 2.8 S CORUM [34.32, - Corum Fire Department building damaged. Time STEPHENS COUNTY 1.8 SW COMANCHE [3 HPing report.	06/15/23 16:36 CST do to the north of Comanche . N 17.97] 06/15/23 16:35 CST 06/15/23 16:35 CST n Comanche. (34.36, -97.99], 0.8 WSW COM 06/15/23 16:37 CST 06/15/23 16:37 CST 06/15/23 16:38 CST red into the southwestern portio rtment building in southwest Co 98.10] 06/15/23 16:40 CST 06/15/23 16:40 CST e is radar estimated. (34.35, -97.99] 06/15/23 16:44 CST 06/15/23 16:44 CST	<b>ANCHE [34.36, -9</b> n of Comanche . T	0 ported in this area 30K 0 7.98] 30K 0 rees were downed 10K 0 0 0	Source: Storm Chaser and the specific tornado path is Thunderstorm Wind (EG 70 kt) Source: Amateur Radio Tornado (EF1, L: 0.50 mi , W: 20 yd) Source: Trained Spotter d and an outbuilding damaged just Thunderstorm Wind (EG 61 kt) Source: Public Hail (1.00 in) Source: Public
At least one home had significant roof damage i ETEPHENS COUNTY 1.2 WSW COMANCHE A spotter reported observing a tornado that mov southwest of Comanche, then damaged an apar ETEPHENS COUNTY 2.8 S CORUM [34.32, - Corum Fire Department building damaged. Time ETEPHENS COUNTY 1.8 SW COMANCHE [3	06/15/23 16:36 CST do to the north of Comanche . N 7.97] 06/15/23 16:35 CST 06/15/23 16:35 CST n Comanche. (34.36, -97.99], 0.8 WSW COM 06/15/23 16:37 CST 06/15/23 16:37 CST 06/15/23 16:38 CST red into the southwestern portio rtment building in southwest Co 98.10] 06/15/23 16:40 CST 06/15/23 16:40 CST e is radar estimated. (34.35, -97.99] 06/15/23 16:44 CST 06/15/23 16:44 CST	<b>ANCHE [34.36, -9</b> n of Comanche . T	0 ported in this area 30K 0 7.98] 30K 0 irees were downed 10K 0 0	Source: Storm Chaser and the specific tornado path is Thunderstorm Wind (EG 70 kt) Source: Amateur Radio Tornado (EF1, L: 0.50 mi , W: 20 yd) Source: Trained Spotter d and an outbuilding damaged just Thunderstorm Wind (EG 61 kt) Source: Public Hail (1.00 in)

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TEPHENS COUNTY 1.2 S SUNRAY				
	06/15/23 16:52 CST		0	Hail (0.75 in)
	06/15/23 16:52 CST		0	Source: Public
Ping report.				
FFERSON COUNTY 3.0 NE SUGDE	• • •			
	06/15/23 16:58 CST 06/15/23 17:00 CST		0 0	Tornado (EFU, L: 0.80 mi , W: 50 yd) Source: Storm Chaser
torm chasers both near Waurika and Ry	van observed a tornado estimated to b	e about 3 miles no	ortheast of Sugden.	. No damage is known to have occurred.
EFFERSON COUNTY 0.7 ESE WAUF	RIKA [34.17, -97.99]			
	06/15/23 17:00 CST		0	Thunderstorm Wind (MG 50 kt)
	06/15/23 17:00 CST		0	Source: Mesonet
aurika (WAUR) Mesonet observation.				
TEPHENS COUNTY 5.6 WNW LOCC		-97.75]	101/	
	06/15/23 17:03 CST		10K	Tornado (EF1, L: 1.50 mi , W: 50 yd) Source: Storm Chaser
	06/15/23 17:05 CST		0	Source. Storm Chaser
storm chaser observed a tornado west- ithin an even larger area of damaging th		ed and uprooted a	long the tornado pa	ath . This tornado was embedded
EFFERSON COUNTY 0.7 ESE WAUF				
	06/15/23 17:05 CST 06/15/23 17:05 CST		0 0	Thunderstorm Wind (MG 53 kt) Source: Mesonet
aurika (WAUR) Mesonet observation.			Ū	
EFFERSON COUNTY 9.0 E WAURIK	A [34.17, -97.84]			
	06/15/23 17:10 CST		10K	Thunderstorm Wind (EG 61 kt)
	06/15/23 17:10 CST		0	Source: Trained Spotter
rees and power poles were damaged 9	miles east of Waurika in a delayed rep	port on mPing. The	e time of the damag	ge is estimated.
EFFERSON COUNTY 9.2 E WAURIK				Thus deschars Mind (EQ.52.14)
	06/15/23 17:10 CST 06/15/23 17:10 CST		2K 0	Thunderstorm Wind (EG 52 kt) Source: Public
Ping report of power pole damaged alo		mated.	0	
TEPHENS COUNTY 2.6 SE LOCO [3	4.30, -97.65], 4.4 SE LOCO [34.29, -9 06/15/23 17:16 CST	7.62]	0.15M	Tornado (EF2, L: 1.90 mi , W: 700 yd)
	06/15/23 17:21 CST		0	Source: NWS Storm Survey
his tornado developed 2.6 miles southe pproached the county line where a mob		-		power line poles until the tornado
EFFERSON COUNTY 7.8 NNW RING	GLING [34.29, -97.62], 6.2 N RINGLING	G [34.27, -97.60]		
	06/15/23 17:21 CST		0.10M	Tornado (EF1, L: 2.20 mi , W: 1000 yd)
	06/15/23 17:29 CST		0	Source: NWS Storm Survey
his tornado moved east-southeast out o tate Highway 89 between E1890 Road estroyed as well as many trees damage	and E1900 Road. In Jefferson County	-		ast and dissipated soon after crossing and a couple of barns were damaged or
estroyed as well as many trees damage	u.			
	ODWARD [36.42, -99.42]			
VOODWARD COUNTY 1.6 WSW WO			0	Thunderstorm Wind (MG 51 kt) Source: Mesonet

Op/II (5/23 17:35 CST         TOK         Thunderstorm Wind (EG 70 kt) Source: Emergency Manager           awer poles were downed on the west side of Healdon.         0         Source: Emergency Manager           ARMON COUNTY 0.6 E HOLLIS [34:69, -99.91] 06/15/23 17:35 CST         0         Hail (1.25 in) 06/15/23 17:35 CST         0           Ping report.         0         Source: Public         Source: Public           ULIS COUNTY 0.6 WARNETT [35:14, -99.91] 06/15/23 17:37 CST         2/K         Thunderstorm Wind (EG 52 kt) 06/15/23 17:37 CST         0           OB/15/23 17:37 CST         0         Source: Public         Source: Public           Ping report.         0         Source: Public         Source: Emergency Manager           ARTER COUNTY 6.0 S WILSON [34.07, -97.43] 06/15/23 17:47 CST         0         Tounderstorm Wind (EG 61 kt) 06/15/23 17:47 CST         0           Source: Emergency Manager         0         Source: Emergency Manager         Source: Emergency Manager           Bar was damaged south of Wilson just north of the Love County line.         0         Tormado (EFU, L: 1.00 mi, W: 50 06/15/23 17:47 CST         0         Tormado (EFU, L: 1.00 mi, W: 50 06/15/23 17:50 CST         0         Source: Public           ILIS COUNTY 6.5 W ARNETT [36:14, -99.91] 06/15/23 17:52 CST         0         Hail (1.00 in) 06/15/23 17:52 CST         0         Hail (1.00 in) 06/15/23 17:52 CST <t< th=""><th>Location</th><th>Date/Time</th><th>Deaths &amp; Injuries</th><th>Property &amp; Crop Dmg</th><th>Event Type and Details</th></t<>	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
D0115/23 17:35 CST         0         Source: NWS Stom Survey           Notation of the Ellis County from Lipscont County Yess (see entry in Texas pathadel from WWS Amailo). In Oklahona, this tomado productatered tree damage as it moved east-southeast, including snapping or uproofing trees at it approached County Road 171.           ARTER COUNTY HEALDTON [34.23, -97.49]         06/15/23 17:35 CST         10K         Thunderstorm Wind (EG 70 K)           O6/15/23 17:35 CST         0         Source: Emergency Manager           ower poles were downed on the west side of Healdton.         06/15/23 17:35 CST         0         Hall (1.25 in)           O6/15/23 17:35 CST         0         Source: Public         Pills           Ping report.         06/15/23 17:35 CST         0         Source: Public           LLIS COUNTY 8.6 W ARNETT [36.14, -99.91]         06/15/23 17:37 CST         0         Source: Public           06/15/23 17:37 CST         0         Source: Public         Source: Public           Ping report.         06/15/23 17:37 CST         0         Source: Stom Wind (EG 61 K)           06/15/23 17:37 CST         0         Source: Stom Chaser         Source: Stom Chaser           barn was damaged south of Wilson just north of the Love County line.         0         Source: Stom Chaser           06/15/23 17:50 CST         0         Source: Stom Chaser         Source: Stom Chaser	Voodward (WOOD) Mesonet observation. Heat b	ourst event.			
06/15/23 17.35 CST     0     Source: NWS Storm Survey       is to make in the Ellis County from Lipscouth grazes (see entry in Texas gahandle from NWS Annallo). In Oktahona, this tonado produc attered tree damage as it moved east-southeast, including anapping or uprooting trees at it approached County Road 171.       ARTER COUNTY HEALDTON [34,23,-97,49] 08/15/23 17.35 CST     10K     Thunderstorm Wind (ED 70 kt) 08/15/23 17.35 CST       OWI 15/23 17.35 CST     0     Hail (1.25 in) 08/15/23 17.35 CST     0       New poles were downed on the west side of Healdton.     0     Source: Fueble       OWI 15/23 17.35 CST     0     Hail (1.25 in) 08/15/23 17.35 CST     0       OWI 15/23 17.35 CST     0     Hail (1.25 in) 08/15/23 17.37 CST     0       Source: Public     0     Source: Public     D       Ping report.     0     Source: Public     Source: Public       Ping report     0     Source: Public     Source: Public       Ping report of power pole damage along US Highway 60. Time is radar estimated.     Thunderstorm Wind (EG 61 kt) 08/15/23 17.45 CST     0       OGER MILLS COUNTY 6.0 S WILSON [34.07.97.43] 08/15/23 17.45 CST     0     Tornado (EFU, L: 1.00 mi, V: 50 06/15/23 17.45 CST     0       OGER MILLS COUNTY 6.0 S WILSON [34.07.97.43] 08/15/23 17.45 CST     0     Source: Storm Chaser       OGER MILLS COUNTY 6.5 W ARNETT [56.14, -98.91] 08/15/23 17.50 CST     0     Source: Storm Chaser <td< td=""><td>LLIS COUNTY 13.9 WSW ARNETT [36.06, -1</td><td>-</td><td>[36.05, -99.94]</td><td></td><td></td></td<>	LLIS COUNTY 13.9 WSW ARNETT [36.06, -1	-	[36.05, -99.94]		
is tomado moved into Eliis County Texas (see entry in Texas panhandle from NWS Amanilo). In Oklahoma, this tomado product attered tree damage as it moved east-southeast, including snapping or uprooting trees at it approached County Read 171. ARTER COUNTY HEALDTON [34:23, 97.49] 06/15/23 17.35 CST 0 Source: Emergency Manager aver poles were downed on the west side of Healdton. ARMON COUNTY 0.6 E HOLLIS [34:69, 99.91] 06/15/23 17.35 CST 0 Source: Public Ping report. LLIS COUNTY 8.0 WARNETT [36:14, 99.91] 06/15/23 17.37 CST 0 Source: Public Ping report. LLIS COUNTY 6.0 S MLSON [34:07, 97.43] 06/15/23 17.45 CST 0 Source: Public Ping report. ARTER COUNTY 6.0 S MLSON [34:07, 97.43] 06/15/23 17.45 CST 0 Source: Public Ping report of power pole damage along US Highway 60. Time is radar estimated. ARTER COUNTY 6.0 S MLSON [34:07, 97.43] 06/15/23 17.45 CST 0 Source: Public Ping report of power pole damage along US Highway 60. Time is radar estimated. ARTER COUNTY 6.0 S MLSON [34:07, 97.43] 06/15/23 17.45 CST 0 Source: Emergency Manager barn was damaged south of Wilson just north of the Love County line. DGER MLLS COUNTY 4.5 SW DURHAM [35:00, 98.96], 3.5 SW DURHAM [35:00, 99.96] 06/15/23 17.47 CST 0 Source: Slown Chaser alorm chaseer reported a lormado southwest of Durham in far western Roger Mills County. No damage is known to have occurred and the tornado path i timated. LLIS COUNTY 4.5 W ARNETT [6:14, 99.99] 06/15/23 17.50 CST 0 Hail (1:00 in) 06/15/23 17.50 CST 0 Source: Public Ping report. RATER COUNTY 4.2 N REYDON [34:21, 92.25 T 0 Source: Public Ping report. RATER COUNTY 4.2 N REYDON [35:21 17.52 CST 0 Source: Public Ping report. RATER COUNTY 4.2 N REYDON [35:21 17.52 CST 0 Source: Public Ping report. RATER COUNTY 4.2 N REYDON [35:23 17.52 CST 0 Source: Public Ping report. RATER COUNTY 4.2 N REYDON [35:23 17.52 CST 0 Source: Public Ping report. RATER COUNTY 4.2 N REYDON [35:23 17.52 CST 0 Source: Public Ping report. Ref Ref Lis C					
attered tree damage as it moved east-southeast, including anapping or uprooting trees at it approached County Road 171.         Thunderstorm Wind (EG 70 kt) 06/15/23 17.35 CST         10K         Thunderstorm Wind (EG 70 kt) 0           aver poles were downed on the west side of Healdton.         06/15/23 17.35 CST         0         Hail (1.25 in) 06/15/23 17.36 CST         0         Hail (1.25 in) 06/15/23 17.37 CST         0         Hail (1.25 in) 06/15/23 17.37 CST         0         Source: Public           Ping report.         06/15/23 17.37 CST         0         Source: Public         Source: Public           Ping report.         06/15/23 17.37 CST         0         Source: Public         Source: Public           Ping report.         06/15/23 17.37 CST         0         Source: Public         Source: Public           Ping report of power pole damage along US Highway 60. Time is indiar estimated.         Thunderstorm Wind (EG 61 kt) 06/15/23 17.45 CST         0         Source: Emergency Manager           Dear MLLS COUNTY 4.5 SW DURHAM [35.80, -99.9], 3.5 SW DURHAM [35.80, -99.9] 06/15/23 17.45 CST         0         Source: Storm Chaser         Source: Storm Chaser           Storm chaser reported a tomado southwest of Durham in far western Roger Mills County. No damage is known to have occurred and the tomado path i titinated.         Source: Public         Source: Public           Ping report.         0         Source: Public         Source: Public         Sou		06/15/23 17:35 CST		0	Source: NWS Storm Survey
Op/II (5/23 17:35 CST         TOK         Thunderstorm Wind (EG 70 kt) Source: Emergency Manager           awer poles were downed on the west side of Healdon.         0         Source: Emergency Manager           ARMON COUNTY 0.6 E HOLLIS [34:69, -99.91] 06/15/23 17:35 CST         0         Hail (1.25 in) 06/15/23 17:35 CST         0           Ping report.         0         Source: Public         Source: Public           ULIS COUNTY 0.6 WARNETT [35:14, -99.91] 06/15/23 17:37 CST         2/K         Thunderstorm Wind (EG 52 kt) 06/15/23 17:37 CST         0           OB/15/23 17:37 CST         0         Source: Public         Source: Public           Ping report.         0         Source: Public         Source: Emergency Manager           ARTER COUNTY 6.0 S WILSON [34.07, -97.43] 06/15/23 17:47 CST         0         Tounderstorm Wind (EG 61 kt) 06/15/23 17:47 CST         0           Source: Emergency Manager         0         Source: Emergency Manager         Source: Emergency Manager           Bar was damaged south of Wilson just north of the Love County line.         0         Tormado (EFU, L: 1.00 mi, W: 50 06/15/23 17:47 CST         0         Tormado (EFU, L: 1.00 mi, W: 50 06/15/23 17:50 CST         0         Source: Public           ILIS COUNTY 6.5 W ARNETT [36:14, -99.91] 06/15/23 17:52 CST         0         Hail (1.00 in) 06/15/23 17:52 CST         0         Hail (1.00 in) 06/15/23 17:52 CST <t< td=""><td></td><td></td><td>•</td><td></td><td></td></t<>			•		
06/15/23 17.35 CST         0         Source: Emergency Manager           aver poles were downed on the west side of Healcton.         06/15/23 17.35 CST         0         Hail (1.25 in)           06/15/23 17.35 CST         0         Source: Public         Source: Public           Ping report.         06/15/23 17.37 CST         2K         Thunderstorm Wind (EG 52 kt)           106/15/23 17.37 CST         0         Source: Public           Ping report.         06/15/23 17.37 CST         0         Source: Public           ILIS COUNTY 6.0 WARNETT [56.14, -69.31]         06/15/23 17.37 CST         0         Source: Public           Ping report of power pole damage along US Highway 60. Time is radar estimated.         Thunderstorm Wind (EG 61 kt)         06/15/23 17.45 CST         0         Source: Emergency Manager           06/15/23 17.45 CST         0         Source: Emergency Manager         06/15/23 17.45 CST         0         Source: Emergency Manager           06/15/23 17.45 CST         0         Source: Emergency Manager         06/15/23 17.50 CST         0         Source: Emergency Manager           06/15/23 17.50 CST         0         Source: Emergency Manager         06/15/23 17.50 CST         0         Hail (1.00 in)           06/15/23 17.50 CST         0         Hail (1.00 in)         06/15/23 17.50 CST         0         <	CARTER COUNTY HEALDTON [34.23, -97.49]			4017	
www.poles were downed on the west side of Healdton.         ARMON COUNTY 0.6 E HOLLIS [34.68, -99.91] 06/15/23 17:35 CST       0       Hall (1.25 in) 06/15/23 17:37 CST       0         Ping report.       06/15/23 17:37 CST       2K       Thunderstorm Wind (EG 52 kt) 06/15/23 17:37 CST       0         Ping report.       06/15/23 17:37 CST       0       Source: Public         Ping report of power pole damage along US Highway 60. Time is radar estimated.       0       Thunderstorm Wind (EG 52 kt) 06/15/23 17:45 CST       0         ARTER COUNTY 6.0 S WLISON [34.07, -97.43] 06/15/23 17:45 CST       10K       Thunderstorm Wind (EG 61 kt) 06/15/23 17:45 CST       0         OBER MILLS COUNTY 6.0 S WLISON [34.07, -97.43] 06/15/23 17:47 CST       0       Tormado (EFU, L: 1.00 mi, W: 50 06/15/23 17:47 CST       0         OBER MILLS COUNTY 6.5 W DURHAM [35.80, -99.96] 06/15/23 17:50 CST       0       Tormado (EFU, L: 1.00 mi, W: 50 06/15/23 17:50 CST       0         OBER MILLS COUNTY 6.5 W ARNETT [36.14, -99.89] 06/15/23 17:50 CST       0       Hail (1.00 in) 06/15/23 17:50 CST       0         OBER MILLS COUNTY 4.5 W ARNETT [36.14, -99.89] 06/15/23 17:50 CST       0       Hail (1.00 in) 06/15/23 17:50 CST       0         Ping report.       0       141/1 2397.99.21 06/15/23 17:50 CST       0       Hail (1.00 in) 06/15/23 17:50 CST       0         PIng report.       Based on radar evidence, ha					
ARMON COUNTY 0.6 E HOLLIS [34.69, -99.91] 06/15/23 17:35 CST         0         Hall (1.25 in) 06/15/23 17:35 CST           Ping report.         06/15/23 17:37 CST         2K         Thunderstorm Wind (EG 52 kt) 06/15/23 17:37 CST           LIIS COUNTY 8.0 W ARNETT [36.14, -99.91] 06/15/23 17:37 CST         2K         Thunderstorm Wind (EG 52 kt) 06/15/23 17:37 CST           Ping report of power pole damage along US Highway 60. Time is radar estimated.         30/15/23 17:45 CST         0         Source: Public           ARTER COUNTY 6.0 S WILSON [34.07, -97.43] 06/15/23 17:45 CST         0K15/23 17:45 CST         0         Source: Emergency Manager           barn was damaged south of Wilson just north of the Love County line.         0         Tornado (EFU, L: 1.00 m), W: 50 06/15/23 17:47 CST         0           OGER MILLS COUNTY 4.5 SW DURHAM [36.80, -99.96], 0.5 SW DURHAM [36.80, -99.96] 06/15/23 17:50 CST         0         Source: Storm Chaser           Storm chaser reported a tornado southwest of Durham in far western Roger Mills County. No damage is known to have occurred and the tornado path i sitmated.         06/15/23 17:50 CST         0         Hail (1.00 in) 06/15/23 17:52 CST         0         Source: Public           Ping report.         06/15/23 17:52 CST         0         Hail (1.00 in) 06/15/23 17:52 CST         0         Hail (1.00 in) 06/15/23 16:30 CST         0         Hail (2.25 in) 06/15/23 16:30 CST         0         Hail (2.25 in) 06/15/23 16:30 CST		06/15/23 17:35 CST		0	Source: Emergency Manager
Op/15/23 17:35 CST         0         Hail (1.25 in) Source: Public           Ping report.         06/15/23 17:35 CST         0         Source: Public           LLIS COUNTY 8.0 W ARNETT [36.14, -99.91] 06/15/23 17:37 CST         2K         Thunderstorm Wind (EG 52 kt) Source: Public           Ping report of power pole damage along US Highway 60. Time is radar estimated.         ARTER COUNTY 6.0 S WILSON [34.07, -97.43] 06/15/23 17:35 CST         10K         Thunderstorm Wind (EG 61 kt) Source: Emergency Manager           barn was damaged south of Wilson just north of the Love County line.         0         Tornado (EFU, L: 1.00 mi ) W: 50 06/15/23 17:45 CST         0         Tornado (EFU, L: 1.00 mi ) W: 50 Source: Storm Chaser           OGRE MILLS COUNTY 4.5 SW DURHAM [35.80, -98.96], 3.5 SW DURHAM [35.80, -99.96] 06/15/23 17:50 CST         0         Tornado (EFU, L: 1.00 mi ) W: 50 Source: Storm Chaser           Storm chaser reported a tornado southwest of Durham in far western Roger Mills County. No damage is known to have occurred and the tornado path i timated.         0         Hail (1.00 in) 06/15/23 17:50 CST         0         Hail (1.00 in) 06/15/23 17:50 CST         0         Hail (1.00 in) 06/15/23 17:52 CST         0         Hail (2.25 in) 06/15/23 18:00 CST         0         Hail (2.25 in) 06/15/23 18:00 CST <td>ower poles were downed on the west side of He</td> <td>aldton.</td> <td></td> <td></td> <td></td>	ower poles were downed on the west side of He	aldton.			
06/15/23 17:35 CST         0         Source: Public           Ping raport.         06/15/23 17:37 CST         2K         Thunderstorm Wind (EG 52 kt)           Ping report of power pole damage along US Highway 60. Time is radar estimated.         06/15/23 17:47 CST         0         Source: Public           ARTER COUNTY 6.0 S WILSON [34.07, -97.43]         00/15/23 17:45 CST         10K         Thunderstorm Wind (EG 61 kt)           06/15/23 17:45 CST         0         Source: Emergency Manager           barn was damaged south of Wilson just north of the Love County line.         Source: Storm Chaser         0           OGER MILLS COUNTY 4.5 SW DURHAM [35.80, -99.96]         06/15/23 17:47 CST         0         Tornado (EFU, L: 1.00 mi, W: 50           OBER MILLS COUNTY 4.5 SW DURHAM [35.80, -99.96]         06/15/23 17:50 CST         0         Source: Storm Chaser           Storm chaser reported a tornado southwest of Durham in far western Roger Mills County. No damage is known to have occurred and the tornado path i stimated.         0         Source: Public           Ping report.         0         Source: Public         Source: Public           RATER COUNTY 4.5 W ARNETT [36.14, -99.99]         06/15/23 17:50 CST         0         Hail (1.00 in)           06/15/23 17:50 CST         0         Hail (1.00 in)         Source: Public           Ping report.         0	ARMON COUNTY 0.6 E HOLLIS [34.69, -99.9	-			
Ping report.         LLIS COUNTY 8.0 W ARNETT [36.14, -99.91] 06/15/23 17:37 CST       2K       Thunderstorm Wind (EG 52 kt) 06/15/23 17:37 CST         Ping report of power pole damage along US Highway 60. Time is radar estimated.       ARTER COUNTY 6.0 S WILSON [34.07, -97.43] 06/15/23 17:45 CST       10K       Thunderstorm Wind (EG 61 kt) 06/15/23 17:45 CST         Dear was damaged south of Wilson just north of the Love County line.       06/15/23 17:47 CST       0       Source: Emergency Manager         OGER MILLS COUNTY 4.5 SW DURHAM [35.80, -99.99] 06/15/23 17:50 CST       0       Tornado (EFU, L: 1.00 mi, W: 50 06/15/23 17:50 CST       0         Storm chaser reported a tornado southwest of Durham in far western Roger Mills County No damage is known to have occurred and the tornado path i intraded.       06/15/23 17:50 CST       0       Hail (1.00 in) 06/15/23 17:50 CST         ILIS COUNTY 6.5 W ARNETT [36.14, -99.89] 06/15/23 17:50 CST       0       Hail (1.00 in) 06/15/23 17:50 CST       0       Hail (1.00 in) 06/15/23 17:50 CST         Ping report.       0       Source: Public       0       Source: Public         Ping report.       0       Source: Public       0       Source: Public         Ping report.       0       Source: Public       0       Source: Public         Ping report.       0       0       Source: Public       0       Source: Public         Ping report					
LLIS COUNTY 8.0 W ARNETT [36.14, -99.91]       06/15/23 17:37 CST       2K       Thunderstorm Wind (EG 52 kt)         Ping report of power pole damage along US Highway 60. Time is radar estimated.       ARTER COUNTY 6.0 S WILSON [34.07, -97.43]       06/15/23 17:45 CST       10K       Thunderstorm Wind (EG 61 kt)         ARTER COUNTY 6.0 S WILSON [34.07, -97.43]       06/15/23 17:45 CST       0       Source: Emergency Manager         barn was damaged south of Wilson just north of the Love County line.       06/15/23 17:47 CST       0       Tornado (EFU, L: 1.00 mi, W: 50         OGER MILLS COUNTY 4.5 SW DURHAM [35.80, -99.96]       06/15/23 17:50 CST       0       Source: Storm Chaser         06/15/23 17:50 CST       0       Source: Storm Chaser       06/15/23 17:50 CST       0       Source: Public         1LIS COUNTY 6.5 W ARNETT [36.14, -99.89]       06/15/23 17:50 CST       0       Hail (1.00 in)       06/15/23 17:50 CST       0       Hail (1.00 in)         06/15/23 17:50 CST       0       Hail (1.00 in)       06/15/23 17:52 CST       0       Source: Public         Ping report.       0       0/15/23 17:52 CST       0       Hail (1.00 in)       06/15/23 17:52 CST       0       Source: Public         Ping report.       0       0/15/23 17:52 CST       0       Hail (1.00 in)       06/15/23 17:52 CST       0       Source: Publi		06/15/23 17:35 CST		0	Source: Public
O6/15/23 17:37 CST     2K     Thunderstorm Wind (EG 52 kl)       Ping report of power pole damage along US Highway 60. Time is radar estimated.     Source: Public       ARTER COUNTY 6.0 S WILSON [34.07, -97.43]     06/15/23 17.45 CST     10K     Thunderstorm Wind (EG 61 kl)       06/15/23 17.45 CST     0     Source: Emergency Manager       barn was damaged south of Wilson just north of the Love County line.     06/15/23 17.45 CST     0     Tornado (EFU, L: 1.00 mi , W: 50       OGER MILLS COUNTY 4.5 SW DURHAM [35.80, -99.98], 3.5 SW DURHAM [35.80, -99.98]     06/15/23 17.47 CST     0     Tornado (EFU, L: 1.00 mi , W: 50       OGER MILLS COUNTY 4.5 SW DURHAM [35.80, -99.98], 3.5 SW DURHAM [35.80, -99.98]     06/15/23 17.50 CST     0     Source: Storm Chaser       11LIS COUNTY 6.5 W ARNETT [36.14, -99.89]     06/15/23 17.50 CST     0     Hail (1.00 in)     06/15/23 17.50 CST       06/15/23 17.50 CST     0     Hail (1.00 in)     06/15/23 17.52 CST     0     Hail (1.00 in)       06/15/23 17.52 CST     0     Hail (1.00 in)     06/15/23 17.52 CST     0     Source: Public       Ping report.   Different country 4.2 N REYDON [35.71, -99.32]        06/15/23 18:00 CST     0     Hail (2.25 in)       06/15/23 18:00 CST     0     Hail (2.25 in)       06/15/23 18:00 CST     0     Hail (2.75 in)	/Ping report.				
06/15/23 17:37 CST       0       Source: Public         Ping report of power pole damage along US Highway 60. Time is radar estimated.       ARTER COUNTY 6.0 S WILSON [34.07, -97.43]       06/15/23 17:45 CST       10K       Thunderstorm Wind (EG 61 kt)         06/15/23 17:45 CST       0       Source: Emergency Manager         barn was damaged south of Wilson just north of the Love County line.       06/15/23 17:47 CST       0       Tornado (EFU, L: 1.00 mi, W: 50         OGER MILLS COUNTY 4.5 SW DURHAM (35.80, -99.96), 3.5 SW DURHAM (35.80, -99.96)       06/15/23 17:47 CST       0       Tornado (EFU, L: 1.00 mi, W: 50         OGER MILLS COUNTY 4.5 SW DURHAM (35.80, -19.96)       06/15/23 17:47 CST       0       Source: Storm Chaser         storm chaser reported a tornado southwest of Durham in far western Roger Mills County . No damage is known to have occurred and the tornado path i timated.       06/15/23 17:50 CST       0       Hail (1.00 in)         UB (75/23 17:50 CST       0       Hail (1.00 in)       06/15/23 17:52 CST       0       Source: Public         Ping report.       ARTER COUNTY 4.2 N REYDON [35.71, -99.32]       0       0       Gold 51/23 18:00 CST       0       Hail (2.25 in)         06/15/23 18:00 CST       0       Hail (2.25 in)       0       Source: Public         OGER MILLS COUNTY 4.2 N REYDON [35.61, -99.93]       06/15/23 18:00 CST       0	ELLIS COUNTY 8.0 W ARNETT [36.14, -99.91]				
Ping report of power pole damage along US Highway 60. Time is radar estimated.          ARTER COUNTY 6.0 S WILSON [34.07, -97.43]       06/15/23 17.45 CST       10K       Thunderstorm Wind (EG 61 kt)         barn was damaged south of Wilson just north of the Love County line.       0       Source: Emergency Manager         OGER MILLS COUNTY 4.5 SW DURHAM [35.80, -99.96], 35 SW DURHAM [35.80, -99.96], 06/15/23 17.47 CST       0       Tornado (EFU, L: 1.00 mi, W: 50         OGER MILLS COUNTY 4.5 SW DURHAM [35.80, -99.96], 06/15/23 17.50 CST       0       Source: Storm Chaser         Storm chaser reported a tornado southwest of Durham in far western Roger Mills County. No damage is known to have occurred and the tornado path i timated.       0         LLIS COUNTY 6.5 W ARNETT [36.14, -99.89]       06/15/23 17.50 CST       0       Hail (1.00 in)         06/15/23 17.50 CST       0       Hail (1.00 in)       06/15/23 17.50 CST       0         06/15/23 17.50 CST       0       Hail (1.00 in)       06/15/23 17.52 CST       0       Source: Public         Ping report.       06/15/23 17.52 CST       0       Hail (1.00 in)       06/15/23 17.52 CST       0       Hail (1.00 in)         06/15/23 17.52 CST       0       Hail (1.00 in)       06/15/23 18.00 CST       0       Hail (2.25 in)         06/15/23 18:00 CST       0       Hail (2.25 in)       06/15/23 18:00 CST       0       Hail (2.25 in)				2K	
ARTER COUNTY 6.0 S WILSON [34.07, -97.43] 06/15/23 17:45 CST 0 Source: Emergency Manager barn was damaged south of Wilson just north of the Love County line. OGER MILLS COUNTY 4.5 SW DURHAM [35.80, -99.90], 3.5 SW DURHAM [35.80, -99.90] 06/15/23 17:47 CST 0 06/15/23 17:50 CST 0 Source: Storm Chaser storm chaser reported a tomado southwest of Durham in far western Roger Mills County . No damage is known to have occurred and the tomado path i atimated. DIALS COUNTY 6.5 W ARNETT [36.14, -99.89] 06/15/23 17:50 CST 0 Mail (1.00 in) 06/15/23 17:50 CST 0 Mail (1.00 in) 06/15/23 17:50 CST 0 Mail (1.00 in) 06/15/23 17:52 CST 0 Mail (2.25 in) 06/15/23 18:00 CST 0 Mail (2.75 in)		06/15/23 17:37 CST		0	Source: Public
06/15/23 17.45 CST       10K       Thunderstorm Wind (EG 61 kt)         06/15/23 17.45 CST       0       Source: Emergency Manager         barn was damaged south of Wilson just north of the Love County line.       Tornado (EFU, L: 1.00 mi , W: 50         OGER MILLS COUNTY 4.5 SW DURHAM [35.80, -99.96], 3.5 SW DURHAM [35.80, -99.96]       06/15/23 17.47 CST       0         06/15/23 17.47 CST       0       Tornado (EFU, L: 1.00 mi , W: 50         06/15/23 17.50 CST       0       Source: Storm Chaser         storm chaser reported a tornado southwest of Durham in far western Roger Mills County . No damage is known to have occurred and the tornado path i stimated.       06/15/23 17.50 CST       0       Hail (1.00 in)         06/15/23 17.50 CST       0       Hail (1.00 in)       06/15/23 17.50 CST       0       Source: Public         Ping report.       06/15/23 17.52 CST       0       Hail (1.00 in)       06/15/23 17.52 CST       0       Source: Public         Ping report.       06/15/23 17.52 CST       0       Hail (1.00 in)       06/15/23 17.52 CST       0       Source: Public         Ping report.       06/15/23 17.52 CST       0       Hail (2.25 in)       06/15/23 18:00 CST       0       Hail (2.25 in)         06/15/23 18:00 CST       0       Gource: Public       Source: Public       Source: Public         me is	Ping report of power pole damage along US Hig	ghway 60. Time is radar estin	nated.		
06/15/23 17.45 CST       10K       Thunderstorm Wind (EG 61 kt)         06/15/23 17.45 CST       0       Source: Emergency Manager         barn was damaged south of Wilson just north of the Love County line.       Tornado (EFU, L: 1.00 mi , W: 50         OGER MILLS COUNTY 4.5 SW DURHAM [35.80, -99.96], 3.5 SW DURHAM [35.80, -99.96]       06/15/23 17.47 CST       0         06/15/23 17.47 CST       0       Tornado (EFU, L: 1.00 mi , W: 50         06/15/23 17.50 CST       0       Source: Storm Chaser         storm chaser reported a tornado southwest of Durham in far western Roger Mills County . No damage is known to have occurred and the tornado path i stimated.       06/15/23 17.50 CST       0       Hail (1.00 in)         06/15/23 17.50 CST       0       Hail (1.00 in)       06/15/23 17.50 CST       0       Source: Public         Ping report.       06/15/23 17.52 CST       0       Hail (1.00 in)       06/15/23 17.52 CST       0       Source: Public         Ping report.       06/15/23 17.52 CST       0       Hail (1.00 in)       06/15/23 17.52 CST       0       Source: Public         Ping report.       06/15/23 17.52 CST       0       Hail (2.25 in)       06/15/23 18:00 CST       0       Hail (2.25 in)         06/15/23 18:00 CST       0       Gource: Public       Source: Public       Source: Public         me is	ARTER COUNTY 6.0 S WILSON [34.07, -97.4	43]			
barn was damaged south of Wilson just north of the Love County line.  OGER MILLS COUNTY 4.5 SW DURHAM [35.80, -99.96] 06/15/23 17:47 CST 0 Tornado (EFU, L: 1.00 mi , W: 50 06/15/23 17:50 CST 0 Source: Storm Chaser  storm chaser reported a tornado southwest of Durham in far western Roger Mills County . No damage is known to have occurred and the tornado path i timated.  LLIS COUNTY 6.5 W ARNETT [36.14, -99.89] 06/15/23 17:50 CST 0 Hail (1.00 in) 06/15/23 17:50 CST 0 Source: Public  Ping report.  ARTER COUNTY HEALDTON [34.23, -97.49] 06/15/23 17:52 CST 0 Hail (1.00 in) 06/15/23 17:52 CST 0 Source: Public  Ping report.  ARTER COUNTY HEALDTON [34.23, -97.49] 06/15/23 17:52 CST 0 Source: Public  Ping report. Based on radar evidence, hailfall likely occurred prior (1740-1750 LST) to report time.  OGER MILLS COUNTY 4.2 N REYDON [35.71, -99.92] 06/15/23 18:00 CST 0 Hail (2.25 in) 06/15/23 18:00 CST 0 Source: Public  DGer MILLS COUNTY 0.8 NNW REYDON [35.66, -99.93] 06/15/23 18:05 CST 0 Hail (2.75 in)		-		10K	Thunderstorm Wind (EG 61 kt)
OGER MILLS COUNTY 4.5 SW DURHAM [35.80, -99.98], 3.5 SW DURHAM [35.80, -99.96]       06/15/23 17.47 CST       0       Tornado (EFU, L: 1.00 mi , W: 50         06/15/23 17:50 CST       0       Source: Storm Chaser         storm chaser reported a tornado southwest of Durham in far western Roger Mills County. No damage is known to have occurred and the tornado path i stimated.         LLIS COUNTY 6.5 W ARNETT [36.14, -99.89]       06/15/23 17:50 CST       0       Hail (1.00 in)         06/15/23 17:50 CST       0       Hail (1.00 in)       06/15/23 17:50 CST         Ping report.       06/15/23 17:50 CST       0       Hail (1.00 in)         ARTER COUNTY HEALDTON [34.23, -97.49]       06/15/23 17:52 CST       0       Source: Public         Ping report.       06/15/23 17:52 CST       0       Hail (1.00 in)       06/15/23 17:52 CST         OGER MILLS COUNTY HEALDTON [34.23, -97.49]       06/15/23 17:52 CST       0       Source: Public         Ping report.       06/15/23 17:52 CST       0       Hail (2.00 in)       06/15/23 18:00 CST       0         OGER MILLS COUNTY 4.2 N REYDON [35.66, -99.93]       06/15/23 18:00 CST       0       Hail (2.25 in)       06/15/23 18:00 CST       0       Source: Public         me is radar estimated.       06/15/23 18:00 CST       0       Hail (2.75 in)       06/15/23 18:05 CST       0       Hail		06/15/23 17:45 CST		0	Source: Emergency Manager
06/15/23 17:47 CST         0         Tornado (EFU, L: 1.00 mi, W: 50           06/15/23 17:50 CST         0         Source: Storm Chaser           storm chaser reported a tornado southwest of Durham in far western Roger Mills County . No damage is known to have occurred and the tornado path i stimated.         06/15/23 17:50 CST         0         Hail (1.00 in)           06/15/23 17:50 CST         0         Hail (1.00 in)         06/15/23 17:50 CST         0         Source: Public           Ping report.           ARTER COUNTY 4.5 W ARNETT [36.14, -99.89]         06/15/23 17:50 CST         0         Hail (1.00 in)         06/15/23 17:50 CST         0         Source: Public           Ping report.           ARTER COUNTY HEALDTON [34.23, -97.49]         06/15/23 17:52 CST         0         Hail (1.00 in)         06/15/23 17:52 CST         0         Source: Public           Ping report.           OGER MILLS COUNTY 4.2 N REYDON [35.71, -99.92]         0         Hail (2.25 in)         0         Source: Public           OGER MILLS COUNTY 4.2 N REYDON [35.61, -99.93]         0         Hail (2.75 in)         0           OGER MILLS COUNTY 0.8 NNW REYDON [35.66, -99.93]         0         Hail (2.75 in)	barn was damaged south of Wilson just north o	f the Love County line.			
06/15/23 17:50 CST       0       Source: Storm Chaser         storm chaser reported a tomado southwest of Durham in far western Roger Mills County . No damage is known to have occurred and the tomado path i stimated.         LLIS COUNTY 6.5 W ARNETT [36.14, -99.89]       06/15/23 17:50 CST       0       Hail (1.00 in)         06/15/23 17:50 CST       0       Source: Public         Ping report.       06/15/23 17:50 CST       0       Source: Public         Ping report.       06/15/23 17:52 CST       0       Hail (1.00 in)         06/15/23 17:52 CST       0       Hail (1.00 in)       06/15/23 17:52 CST         06/15/23 17:52 CST       0       Source: Public         Ping report.       06/15/23 17:52 CST       0       Hail (1.00 in)         06/15/23 17:52 CST       0       Source: Public         Ping report. Based on radar evidence, hailfall likely occurred prior (1740-1750 LST) to report time.       0       Source: Public         OGER MILLS COUNTY 4.2 N REYDON [35.71, -99.92]       06/15/23 18:00 CST       0       Hail (2.25 in)         06/15/23 18:00 CST       0       Source: Public       source: Public         me is radar estimated.       06/15/23 18:05 CST       0       Hail (2.75 in)	ROGER MILLS COUNTY 4.5 SW DURHAM [3	•	M [35.80, -99.96]		
storm chaser reported a tornado southwest of Durham in far western Roger Mills County . No damage is known to have occurred and the tornado path is titimated.          LLIS COUNTY 6.5 W ARNETT [36.14, -99.89]       06/15/23 17:50 CST       0       Hail (1.00 in)         06/15/23 17:50 CST       0       Source: Public         Ping report.       06/15/23 17:52 CST       0       Hail (1.00 in)         06/15/23 17:52 CST       0       Hail (1.00 in)         06/15/23 17:52 CST       0       Source: Public         Ping report.       06/15/23 18:00 CST       0       Hail (2.25 in)         06/15/23 18:00 CST       0       Source: Public         me is radar estimated.            OGER MILLS COUNTY 0.8 NNW REYDON [35.66, -99.93]       06/15/23 18:05 CST       0       Hail (2.75 in)					Tornado (EFU, L: 1.00 mi , W: 50 yd)
stimated.       06/15/23 17:50 CST       0       Hail (1.00 in)         06/15/23 17:50 CST       0       Source: Public         Ping report.       06/15/23 17:52 CST       0       Hail (1.00 in)         06/15/23 17:52 CST       0       Hail (1.00 in)       06/15/23 17:52 CST         Ping report.       06/15/23 17:52 CST       0       Hail (1.00 in)       06/15/23 17:52 CST         Ping report. Based on radar evidence, hailfall likely occurred prior (1740-1750 LST) to report time.       Source: Public       Dec/15/23 18:00 CST       0       Hail (2.25 in)         OG/15/23 18:00 CST       0       Hail (2.25 in)       Source: Public         me is radar estimated.       U       U       U       Source: Public         OGER MILLS COUNTY 0.8 NNW REYDON [35.66, -99.93]       06/15/23 18:05 CST       0       Hail (2.75 in)		06/15/23 17:50 CST		0	Source: Storm Chaser
06/15/23 17:50 CST         0         Hail (1.00 in)           06/15/23 17:50 CST         0         Source: Public           Ping report.	A storm chaser reported a tornado southwest of E estimated.	Durham in far western Roger	Mills County . No d	amage is known to	have occurred and the tornado path is
06/15/23 17:50 CST         0         Source: Public           Ping report.	ELLIS COUNTY 6.5 W ARNETT [36.14, -99.89]				
Ping report.         ARTER COUNTY HEALDTON [34.23, -97.49]       06/15/23 17:52 CST       0       Hail (1.00 in)       06/15/23 17:52 CST       0       Source: Public         Ping report. Based on radar evidence, hailfall likely occurred prior (1740-1750 LST) to report time.       0       Source: Public         OGER MILLS COUNTY 4.2 N REYDON [35.71, -99.92]       06/15/23 18:00 CST       0       Hail (2.25 in)         06/15/23 18:00 CST       0       Hail (2.25 in)       06/15/23 18:00 CST       0         me is radar estimated.       0       Source: Public       0         OGER MILLS COUNTY 0.8 NNW REYDON [35.66, -99.93]       0       0       Hail (2.75 in)					
ARTER COUNTY HEALDTON [34.23, -97.49]       06/15/23 17:52 CST       0       Hail (1.00 in)         06/15/23 17:52 CST       0       Source: Public         Ping report. Based on radar evidence, hailfall likely occurred prior (1740-1750 LST) to report time.       Source: Public         OGER MILLS COUNTY 4.2 N REYDON [35.71, -99.92]       06/15/23 18:00 CST       0         06/15/23 18:00 CST       0       Hail (2.25 in)         06/15/23 18:00 CST       0       Source: Public		06/15/23 17:50 CST		0	Source: Public
06/15/23 17:52 CST       0       Hail (1.00 in)         06/15/23 17:52 CST       0       Source: Public         Ping report. Based on radar evidence, hailfall likely occurred prior (1740-1750 LST) to report time.          OGER MILLS COUNTY 4.2 N REYDON [35.71, -99.92]       0         06/15/23 18:00 CST       0         06/15/23 18:00 CST       0         06/15/23 18:00 CST       0         06/15/23 18:00 CST       0         Source: Public	MPing report.				
06/15/23 17:52 CST       0       Source: Public         Ping report. Based on radar evidence, hailfall likely occurred prior (1740-1750 LST) to report time.       OGER MILLS COUNTY 4.2 N REYDON [35.71, -99.92]       06/15/23 18:00 CST       0       Hail (2.25 in)         06/15/23 18:00 CST       0       Source: Public         me is radar estimated.       Source: Public       OGER MILLS COUNTY 0.8 NNW REYDON [35.66, -99.93]       06/15/23 18:05 CST       0       Hail (2.75 in)	CARTER COUNTY HEALDTON [34.23, -97.49]				
Ping report. Based on radar evidence, hailfall likely occurred prior (1740-1750 LST) to report time. OGER MILLS COUNTY 4.2 N REYDON [35.71, -99.92] 06/15/23 18:00 CST 0 Hail (2.25 in) 06/15/23 18:00 CST 0 Source: Public me is radar estimated. OGER MILLS COUNTY 0.8 NNW REYDON [35.66, -99.93] 06/15/23 18:05 CST 0 Hail (2.75 in)				0	
OGER MILLS COUNTY 4.2 N REYDON [35.71, -99.92]       06/15/23 18:00 CST       0       Hail (2.25 in)         06/15/23 18:00 CST       0       Source: Public         me is radar estimated.       0       Ger MILLS COUNTY 0.8 NNW REYDON [35.66, -99.93]       06/15/23 18:05 CST       0       Hail (2.75 in)		06/15/23 17:52 CST		0	Source: Public
06/15/23 18:00 CST         0         Hail (2.25 in)           06/15/23 18:00 CST         0         Source: Public	/Ping report. Based on radar evidence, hailfall lik	ely occurred prior (1740-175	50 LST) to report tir	ne.	
06/15/23 18:00 CST 0 Source: Public me is radar estimated. OGER MILLS COUNTY 0.8 NNW REYDON [35.66, -99.93] 06/15/23 18:05 CST 0 Hail (2.75 in)	ROGER MILLS COUNTY 4.2 N REYDON [35.7				
me is radar estimated. OGER MILLS COUNTY 0.8 NNW REYDON [35.66, -99.93] 06/15/23 18:05 CST 0 Hail (2.75 in)					
OGER MILLS COUNTY 0.8 NNW REYDON [35.66, -99.93] 06/15/23 18:05 CST 0 Hail (2.75 in)		06/15/23 18:00 CST		0	Source: Public
06/15/23 18:05 CST 0 Hail (2.75 in)	Time is radar estimated.				
	 ROGER MILLS COUNTY 0.8 NNW REYDON [:	35.66, -99.93]			
06/15/23 18:05 CST 0 Source: Storm Chaser		06/15/23 18:05 CST		0	, ,
		06/15/23 18:05 CST		0	Source: Storm Chaser

_ocation	Date/Time	Deaths &	Property &	Event Type and Details
Social media image. Time is radar estimated.		Injuries	Crop Dmg	
ROGER MILLS COUNTY CRAWFORD [35.83,	-99.80]			
	06/15/23 18:05 CST		2K	Thunderstorm Wind (EG 56 kt)
	06/15/23 18:05 CST		0	Source: Emergency Manager
ree damage and broken windows reported in the	community of Crawford. In	ne is radar estimate	ed.	
OVE COUNTY BURNEYVILLE [33.91, -97.30]			0	
	06/15/23 18:10 CST 06/15/23 18:10 CST		0 0	Thunderstorm Wind (EG 56 kt) Source: Public
Several trees down in the town of Burneyville. Tim			-	
OVE COUNTY MARIETTA [33.94, -97.12]	06/15/23 18:10 CST		20K	Thunderstorm Wind (EG 61 kt)
	06/15/23 18:25 CST		0	Source: Public
ree and power line damage occurred throughout	the town of Marietta. Damage	ge to billboards alo	ng Interstate 35 als	so reported.
-OVE COUNTY 9.3 NNE RUBOTTOM [34.07, -	97.42] 06/15/23 18:20 CST		5K	Thunderstorm Wind (EG 61 kt)
	06/15/23 18:20 CST		0	Source: Public
/Ping report of tree and roof damage. Time is rac	ar estimated.			
OGER MILLS COUNTY STRONG CITY [35.6]	7, -99.60]			
	06/15/23 18:25 CST		0	Hail (2.25 in)
	06/15/23 18:25 CST		0	Source: Public
Social media image. Time is radar estimated.				
VOODWARD COUNTY 7.7 ESE MUTUAL [36.	19, -99.04]			
	06/15/23 18:25 CST		0	Thunderstorm Wind (MG 56 kt)
	06/15/23 18:25 CST		0	Source: Mesonet
Seiling (SEIL) Mesonet observation.				
OVE COUNTY 0.8 NNE MARIETTA [33.95, -9		3.95, -97.11]	0	
	06/15/23 18:26 CST 06/15/23 18:27 CST		0 0	Tornado (EF0, L: 0.50 mi , W: 10 yd) Source: Storm Chaser
A research meteorologist observed a tornado just		light tree damage		
	09 251			
CADDO COUNTY 2.7 SE BRIDGEPORT [35.52	06/15/23 18:30 CST		0	Hail (1.50 in)
	06/15/23 18:30 CST		0	Source: Public
VOODWARD COUNTY 7.7 ESE MUTUAL [36.	19, -99.04]			
	06/15/23 18:30 CST		0	Thunderstorm Wind (MG 50 kt)
	06/15/23 18:30 CST		0	Source: Mesonet
Seiling (SEIL) Mesonet observation.				
ACKSON COUNTY 1.8 WNW (LTS)ALTUS AF				
	06/15/23 18:31 CST		0	Hail (1.00 in)
	06/15/23 18:31 CST		0	Source: Public

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/15/23 18:31 CST		0	Hail (2.25 in)
	06/15/23 18:31 CST		0	Source: Trained Spotter
Social media image.				
BECKHAM COUNTY 5.6 E SWEETWATER [35	-			
	06/15/23 18:37 CST		0	Hail (1.00 in)
	06/15/23 18:37 CST		0	Source: Public
MPing report.				
BECKHAM COUNTY 3.9 NNE NEW LIBERTY [	35.41, -99.69]			
	06/15/23 18:44 CST		0	Hail (1.25 in)
	06/15/23 18:44 CST		0	Source: Public
MPing report.				
ROGER MILLS COUNTY HAMMON [35.63, -99	.38]			
• · · · · ·	06/15/23 18:45 CST		5K	Thunderstorm Wind (EG 56 kt)
	06/15/23 18:45 CST		0	Source: Emergency Manager
Power line damage reported in the community of I	Hammon. Time is radar estim	ated.		
BECKHAM COUNTY 3.5 NNW NEW LIBERTY	[35.4199.74]			
	06/15/23 18:46 CST		0	Hail (2.00 in)
	06/15/23 18:46 CST		0	Source: Public
MPing report.				
CUSTER COUNTY 5.6 SW BUTLER [35.59, -99	271			
	06/15/23 18:55 CST		0	Thunderstorm Wind (MG 55 kt)
	06/15/23 18:55 CST		0	Source: Mesonet
Butler (BUTL) Mesonet observation.				
MAJOR COUNTY FAIRVIEW [36.27, -98.48]				
	06/15/23 18:55 CST		0	Thunderstorm Wind (EG 52 kt)
	06/15/23 18:55 CST		0	Source: Public
Tree damage in the town of Fairview. Time is rada	ar estimated.			
	07 701			
CANADIAN COUNTY 2.7 WSW YUKON [35.48	, -97.78] 06/15/23 19:00 CST		0	Hail (0.75 in)
	06/15/23 19:00 CST		0	Source: Public
MPing report.				
CUSTER COUNTY 5.6 SW BUTLER [35.59, -99	9.27] 06/15/23 19:00 CST		0	Thunderstorm Wind (MG 52 kt)
	06/15/23 19:00 CST		0	Source: Mesonet
	00, 0, 20, 10,00,001		~	
Butler (BUTL) Mesonet observation.				
DEWEY COUNTY 2.8 NNE PUTNAM [35.90, -9	-			
	06/15/23 19:00 CST		0	Thunderstorm Wind (MG 50 kt)
	06/15/23 19:00 CST		0	Source: Mesonet
Putnam (PUTN) Mesonet observation.				
BECKHAM COUNTY 2.5 S SAYRE [35.26, -99.	-			
	06/15/23 19:01 CST		0	Thunderstorm Wind (EG 56 kt)
	06/15/23 19:01 CST		0	Source: Public

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Semi-trailer flipped along Interstate 40. Time is ra	adar estimated.			
BECKHAM COUNTY 0.7 S SAYRE [35.29, -99	.64]			
	06/15/23 19:05 CST		0	Hail (2.00 in)
	06/15/23 19:05 CST		0	Source: Emergency Manager
BECKHAM COUNTY 0.9 SE SAYRE [35.29, -9	9.631			
·····, ·	06/15/23 19:07 CST		0	Hail (1.00 in)
	06/15/23 19:07 CST		0	Source: Public
MPing report.				
MAJOR COUNTY 3.8 E MENO [36.38, -98.11]				
	06/15/23 19:20 CST		0	Thunderstorm Wind (MG 52 kt)
	06/15/23 19:20 CST		0	Source: Mesonet
Lahoma (LAHO) Mesonet observation.				
GRADY COUNTY TUTTLE [35.29, -97.81]				
• · · •	06/15/23 19:28 CST		0	Hail (1.75 in)
	06/15/23 19:28 CST		0	Source: Public
GRADY COUNTY 3.1 ENE TUTTLE [35.30, -97	7.76]			
	06/15/23 19:35 CST		0	Hail (1.25 in)
	06/15/23 19:35 CST		0	Source: Public
MPing report.				
GRADY COUNTY TUTTLE [35.29, -97.81]				
	06/15/23 19:35 CST		0	Hail (2.00 in)
	06/15/23 19:35 CST		0	Source: Public
Time is radar estimated.				
GRADY COUNTY 4.0 N BRIDGE CREEK [35.2				
	06/15/23 19:40 CST		0	Hail (1.75 in)
	06/15/23 19:40 CST		0	Source: Public
Photo shared via social media. Time is radar estin	mated.			
GRADY COUNTY 1.8 SSE TUTTLE [35.27, -97				
	06/15/23 19:42 CST		0	Hail (1.50 in)
	06/15/23 19:42 CST		0	Source: Public
MPing report.				
MCCLAIN COUNTY 3.6 WNW NEWCASTLE [	35.27, -97.66]			
	06/15/23 19:46 CST		0	Hail (1.00 in)
	06/15/23 19:46 CST		0	Source: Public
MPing report.				
GRADY COUNTY 0.7 N BRIDGE CREEK [35.2	24, -97.72]			
	06/15/23 19:49 CST		0	Hail (2.00 in)
	06/15/23 19:49 CST		0	Source: Public
GRADY COUNTY 1.3 NNW BRIDGE CREEK [	35.25, -97.73]			
	06/15/23 19:49 CST		0	Hail (1.75 in)
	06/15/23 19:49 CST		0	Source: Public

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MCCLAIN COUNTY 1.3 WSW NEWCASTLE [35	5.24, -97.62]			
	06/15/23 19:53 CST		0	Hail (1.75 in)
	06/15/23 19:53 CST		0	Source: NWS Employee
KIOWA COUNTY 0.2 W (HBR)HOBART AIRPOR	RT [34.99, -99.05]			
	06/15/23 19:55 CST		0	Thunderstorm Wind (MG 56 kt)
	06/15/23 19:55 CST		0	Source: Mesonet
Hobart (HOBA) Mesonet observation.				
LOGAN COUNTY 3.1 SSE MARSHALL [36.12, -	97.611			
<b>_</b> ,	06/15/23 20:00 CST		0	Thunderstorm Wind (MG 58 kt)
	06/15/23 20:00 CST		0	Source: Mesonet
Marshall (MRSH) Mesonet observation.				
CLEVELAND COUNTY 1.8 WNW (OUN)NORMA	AN WESTHEIMER ARPT 135 2	97 501		
	06/15/23 20:03 CST	, •	0	Hail (1.00 in)
	06/15/23 20:03 CST		0	Source: Public
MPing report.				
CLEVELAND COUNTY 1.8 S (OUN)NORMAN W	=	97.48]	0	
	06/15/23 20:10 CST 06/15/23 20:10 CST		0 0	Hail (1.00 in) Source: Public
	00/15/23 20.10 CS1		0	Source. Public
MPing report.				
CLEVELAND COUNTY 0.7 WSW NORMAN [35.	22, -97.45]			
	06/15/23 20:11 CST		0	Hail (1.00 in)
	06/15/23 20:11 CST		0	Source: Public
MPing report.				
MCCLAIN COUNTY 4.4 WNW GOLDSBY [35.18	-			
	06/15/23 20:12 CST		0	Thunderstorm Wind (EG 53 kt)
	06/15/23 20:12 CST		0	Source: Public
Reported near the intersection of Highway 9 and P	ennsylvania Avenue.			
CLEVELAND COUNTY 1.6 ENE (OUN)NORMAN	N WESTHEIMER ARPT [35.26	6, -97.45]		
	06/15/23 20:13 CST		0	Hail (1.00 in)
	06/15/23 20:13 CST		0	Source: Public
MPing report.				
CLEVELAND COUNTY 1.0 SSE (OUN)NORMAN	N WESTHEIMER ARPT [35.24	, -97.46]		
	06/15/23 20:15 CST		0	Thunderstorm Wind (MG 73 kt)
	06/15/23 20:15 CST		0	Source: Mesonet
Norman (NRMN) Mesonet observation.				
KIOWA COUNTY 1.5 SSW (HBR)HOBART AIRF	PORT [34.97, -99.06]			
	06/15/23 20:16 CST		0	Hail (0.75 in)
	06/15/23 20:16 CST		0	Source: Public
MPing report.				

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/15/23 20:20 CST		0	Hail (1.00 in)
	06/15/23 20:20 CST		0	Source: NWS Employee
KIOWA COUNTY HOBART [35.03, -99.10]				
	06/15/23 20:20 CST		0	Hail (1.75 in)
	06/15/23 20:20 CST		0	Source: Broadcast Media
Based on radar evidence, hailfall likely occurred pr	ior (2010-2015 LST) to repo	rt time.		
SEMINOLE COUNTY 0.7 WSW KONAWA [34.9	6, -96.76]			
	06/15/23 21:05 CST		10K	Thunderstorm Wind (EG 61 kt)
	06/15/23 21:05 CST		0	Source: Broadcast Media
Significant roof damage to a building at Konawa H	igh School. Time is radar est	timated.		
PONTOTOC COUNTY 6.4 SW FITTSTOWN [34.	5596.721			
	06/15/23 21:40 CST		0	Thunderstorm Wind (MG 53 kt)
	06/15/23 21:40 CST		0	Source: Mesonet
Fittstown (FITT) Mesonet observation.				
LOVE COUNTY 4.2 SSW MARIETTA [33.88, -97	7 1 4 1			
2012 000111 4.2 00W MARIET IA [00.00, -9/	06/15/23 21:45 CST		10K	Thunderstorm Wind (EG 61 kt)
	06/15/23 21:45 CST		0	Source: Emergency Manager
Tree on a house in the Shady Dale area along with	n multiple power poles blown	down. Time is rac	ar estimated.	
LOVE COUNTY 4.2 S MARIETTA [33.88, -97.13	] 06/15/23 21:47 CST		0	Thurderstern Wind (FC 61 ld)
	06/15/23 21:47 CST		0	Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
Two semi-trailers blown over on Interstate 35 at mi		estimated.	0	Source. Emergency Manager
LOVE COUNTY 0.7 N THACKERVILLE [33.80,	-97.14] 06/15/23 21:48 CST		0	Thunderstorm Wind (EG 61 kt)
	06/15/23 21:48 CST		0 0	Source: Emergency Manager
Multiple trees blown down. Time is radar estimatec			0	Source. Emergency Manager
LOVE COUNTY 0.9 NW THACKERVILLE [33.8(	0, -97.15] 06/15/23 21:48 CST		0	Thunderstorm Wind (EG 61 kt)
	06/15/23 21:48 CST		0	Source: Public
Large tree uprooted, several trees snapped, and d		ling. Time is radar		
	_			
LOVE COUNTY 1.4 NNE THACKERVILLE [33.8			0	Thunderstorm Wind (EC 64 14)
	06/15/23 21:48 CST		0	Thunderstorm Wind (EG 61 kt)
	06/15/02 01.40 007		0	Source: Emergency Manager
	06/15/23 21:48 CST		0	Source: Emergency Manager
Two trees blown down, partially lying in the fast lar		ırker 6.	0	Source: Emergency Manager
	ne of Interstate 35 at mile ma	ırker 6.		
	ne of Interstate 35 at mile ma 7.97] 06/15/23 22:04 CST	ırker 6.	0	Hail (1.00 in)
Two trees blown down, partially lying in the fast lar STEPHENS COUNTY 4.2 N DUNCAN [34.56, -9	ne of Interstate 35 at mile ma	rker 6.		
	ne of Interstate 35 at mile ma 7.97] 06/15/23 22:04 CST	ırker 6.	0	Hail (1.00 in)
STEPHENS COUNTY 4.2 N DUNCAN [34.56, -9	ne of Interstate 35 at mile ma 7.97] 06/15/23 22:04 CST 06/15/23 22:04 CST 97.77]	ırker 6.	0 0	Hail (1.00 in) Source: Public
STEPHENS COUNTY 4.2 N DUNCAN [34.56, -9 MPing report.	ne of Interstate 35 at mile ma 7.97] 06/15/23 22:04 CST 06/15/23 22:04 CST	ırker 6.	0	Hail (1.00 in)

A mobile home was rolled and destroyed.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
STEPHENS COUNTY LOCO [34.33,	-			
	06/15/23 22:30 CST		50K	Thunderstorm Wind (EG 70 kt)
	06/15/23 22:30 CST		0	Source: Emergency Manager
A number of trees and power lines in a	nd near Loco were damaged by thunder	storm wind.		
CARTER COUNTY 0.7 S LONE GRO			_	
	06/15/23 23:08 CST		0	Hail (1.25 in)
	06/15/23 23:08 CST		0	Source: Public
MPing report.				
CARTER COUNTY 2.8 S LONE GR	OVE [34.14, -97.26]			
	06/15/23 23:12 CST		0	Hail (1.00 in)
	06/15/23 23:12 CST		0	Source: Public
MPing report.				
CARTER COUNTY 0.7 S LONE GR	OVE [34.17, -97.26]			
	06/15/23 23:14 CST		0	Hail (1.75 in)
	06/15/23 23:14 CST		0	Source: Public
MPing report.				
CARTER COUNTY LONE GROVE [	34.18, -97.26]			
<b>-</b>	06/15/23 23:14 CST		0	Hail (2.00 in)
	06/15/23 23:14 CST		0	Source: Public
	0.15 (04.40, 07.00)			
CARTER COUNTY 3.5 S LONE GR	06/15/23 23:18 CST		0	Hail (1.75 in)
	06/15/23 23:18 CST		0	Source: Emergency Manager
CARTER COUNTY 1.3 WSW ARDM	• • •			
	06/15/23 23:23 CST		0	Hail (1.25 in)
	06/15/23 23:23 CST		0	Source: Public
MPing report. Based on radar evidence	e, hailfall likely occurred prior (2315-2320	) LST) to report.		
CARTER COUNTY 3.6 SSE ARDMC	• • •			11 7 // 00 - )
	06/15/23 23:34 CST		0	Hail (1.00 in)
	06/15/23 23:34 CST		0	Source: Public
MPing report.				
portions of the forecast area, especia included the development of numero instability and sufficient low-level wir	ong (for mid-June) upper-level disturba Illy along and west of the I-35 corridor, us supercell thunderstorms across the nd shear aided tornadic outcomes, with e to very large hail, including reports o	during the afterne area. Despite rela eleven tornadoe	oon into late even atively high cloud s confirmed acros	ing of the 15th. This bases, strong low-level ss western into southern
HARPER COUNTY 5.9 SW ROSSTO	ON [36.75, -100.00], 1.0 NE LAVERNE [3	6.72, -99.89]		
	06/17/23 18:43 CST		40K	Tornado (EF1, L: 7.10 mi , W: 300 yd)
			0	Source: NWS Storm Survey

County line, the tornado caused roof damage to a home as well as tree damage. It continued to damage trees and power poles as the tornado moved to just northeast of Laverne. A barn was damaged along US-283 just north of Laverne before the tornado dissipated. In addition to the tornado, a large area of wind damage was observed south of the tornado creating areas of wind damage in the town of Laverne.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/17/23 18:50 CST		0.25M	Thunderstorm Wind (EG 83 kt)
	06/17/23 18:55 CST		0	Source: Emergency Manager
As a tornado was dissipating north of Laverr number of homes and buildings throughout t State Highway 149.		-		
HARPER COUNTY 0.6 W BUFFALO [36.	•		_	
	06/17/23 19:15 CST		0	Thunderstorm Wind (MG 52 kt)
	06/17/23 19:15 CST		0	Source: Mesonet
Buffalo (BUFF) Mesonet observation.				
WOODWARD COUNTY FORT SUPPLY [	36.57, -99.57]			
	06/17/23 19:16 CST		2K	Thunderstorm Wind (EG 52 kt)
	06/17/23 19:16 CST		0	Source: Emergency Manager
Power line damage in the community of Fort	Supply. Time is radar estimated.			
HARPER COUNTY 0.6 W BUFFALO [36.6	83, -99.64]			
	06/17/23 19:20 CST		0	Thunderstorm Wind (MG 58 kt)
	06/17/23 19:20 CST		0	Source: Mesonet
Buffalo (BUFF) Mesonet observation.				
HARPER COUNTY 0.6 W BUFFALO [36.8	83, -99.64]			
	06/17/23 19:25 CST		0	Thunderstorm Wind (MG 56 kt)
	06/17/23 19:25 CST		0	Source: Mesonet
Buffalo (BUFF) Mesonet observation.				
HARPER COUNTY 0.6 W BUFFALO [36.8				
	06/17/23 19:30 CST		0	Thunderstorm Wind (MG 52 kt)
	06/17/23 19:30 CST		0	Source: Mesonet
Buffalo (BUFF) Mesonet observation.				
HARPER COUNTY 0.6 W BUFFALO [36.8	· •			
	06/17/23 19:35 CST		0	Thunderstorm Wind (MG 52 kt)
	06/17/23 19:35 CST		0	Source: Mesonet
Buffalo (BUFF) Mesonet observation.				
WOODS COUNTY 10.7 NW CAMP HOUS				
	06/17/23 19:40 CST		0	Thunderstorm Wind (EG 56 kt)
	06/17/23 19:40 CST		0	Source: Emergency Manager
Tree down across the road at the intersectio	n of County Road 100 and Latimer	r Road. Time is rac	lar estimated.	
WOODWARD COUNTY 17.2 N MOOREL	AND ARPT [36.73, -99.14] 06/17/23 19:45 CST		0	Thunderstorm Wind (MG 58 kt)
	06/17/23 19:45 CST		0	Source: Mesonet
Freedom (FREE) Mesonet observation.			÷	
WOODWARD COUNTY MOORELAND [3	6.44, -99.21] 06/17/23 19:45 CST		1K	Thunderstorm Wind (EG 52 kt)
	06/17/23 19:45 CST		0	Thunderstorm Wind (EG 52 kt) Source: Public
	00/11/20 10.40 001		0	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/17/23 19:50 CST 06/17/23 19:50 CST		0 0	Thunderstorm Wind (MG 67 kt) Source: Mesonet
Freedom (FREE) Mesonet observation.				
WOODWARD COUNTY SHARON [36.28, -99.	34]			
	06/17/23 19:50 CST		0	Thunderstorm Wind (EG 52 kt)
	06/17/23 19:50 CST		0	Source: Public
Social media video showing tree limb damage in	the community of Sharon. Tin	ne is radar estimat	ed.	
WOODWARD COUNTY 17.2 N MOORELAND				
	06/17/23 19:55 CST		0	Thunderstorm Wind (MG 53 kt)
	06/17/23 19:55 CST		0	Source: Mesonet
Freedom (FREE) Mesonet observation.				
ELLIS COUNTY ARNETT [36.14, -99.77]				
	06/17/23 20:00 CST		2K	Thunderstorm Wind (EG 52 kt)
	06/17/23 20:00 CST		0	Source: Emergency Manager
Reports of power line damage in the community	of Arnett. Time is radar estima	ated.		
WOODWARD COUNTY 7.7 ESE MUTUAL [36	.19, -99.04]			
-	06/17/23 20:00 CST		0	Thunderstorm Wind (MG 66 kt)
	06/17/23 20:00 CST		0	Source: Mesonet
Seiling (SEIL) Mesonet observation.				
WOODS COUNTY 0.5 SE WAYNOKA [36.58, -	-98.87]			
	06/17/23 20:03 CST		0	Thunderstorm Wind (EG 56 kt)
	06/17/23 20:03 CST		0	Source: Emergency Manager
Tree down across the road at the intersection of	Santa Fe Street and High Stre	eet. Time is radar e	estimated.	
WOODWARD COUNTY 7.7 ESE MUTUAL [36	.19, -99.04]			
	06/17/23 20:05 CST		0	Thunderstorm Wind (MG 57 kt)
	06/17/23 20:05 CST		0	Source: Mesonet
Seiling (SEIL) Mesonet observation.				
WOODS COUNTY 2.5 WNW HOPETON [36.7	198.711			
	06/17/23 20:10 CST		0	Thunderstorm Wind (MG 51 kt)
	06/17/23 20:10 CST		0	Source: Mesonet
Alva (ALV2) Mesonet observation.				
WOODS COUNTY 9.9 ENE CAMP HOUSTON	[36.8498.95]			
	06/17/23 20:16 CST		0	Thunderstorm Wind (MG 52 kt)
	06/17/23 20:16 CST		0	Source: Public
CWOP station (DW7732 Alva) observation.				
WOODS COUNTY 2.5 WNW HOPETON [36.7	1 -98 711			
	06/17/23 20:20 CST		0	Thunderstorm Wind (MG 51 kt)
	06/17/23 20:20 CST		0	Source: Mesonet
Alva (ALV2) Mesonet observation.				
ALFALFA COUNTY 1.0 N BURLINGTON [36.9		ON [36 02 09 40]	1	
ALFALFA COUNTY 1.0 N BURLINGTON [36.5	06/17/23 20:24 CST	UN [30.92, -98.40]	0	Tornado (EFU, L: 1.50 mi , W: 30 yd)
	06/17/23 20:25 CST		0	Source: NWS Storm Survey

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A tornado developed and produced a Tornadic De although it did apparently damage a few trees.	ebris Signature (TDS) on the	KVNX radar north	of Burlington. The	tornado moved primarily over cropland,
MAJOR COUNTY CLEO SPRINGS [36.41, -98	-			
	06/17/23 20:25 CST		5K	Thunderstorm Wind (EG 61 kt)
	06/17/23 20:25 CST		0	Source: Public
A large outbuilding had its roof blown off. Time is	radar estimated.			
MAJOR COUNTY 1.3 S CLEO SPRINGS [36.3	9, -98.44]			
	06/17/23 20:26 CST		0	Thunderstorm Wind (EG 66 kt)
	06/17/23 20:26 CST		0	Source: Trained Spotter
Estimated wind gust.				
ALFALFA COUNTY 0.7 W CHEROKEE [36.75,	08 361			
	, -98.36] 06/17/23 20:35 CST		0	Thunderstorm Wind (MG 50 kt)
	06/17/23 20:35 CST		0	Source: Mesonet
Cherokee (CHER) Mesonet observation.				
JEFFERSON COUNTY 1.0 N RINGLING [34.19	9, -97.59] 06/17/23 20:50 CST		0	Thunderstorm Wind (MG 51 kt)
	06/17/23 20:50 CST		0	Source: Mesonet
Ringling (RING) Mesonet observation.	00,11/20 20.00 001		v	
MAJOR COUNTY 3.8 E MENO [36.38, -98.11]			0	
	06/17/23 20:55 CST 06/17/23 20:55 CST		0	Thunderstorm Wind (MG 58 kt) Source: Mesonet
	00/17/23 20:55 051		0	Source. Mesonet
Lahoma (LAHO) Mesonet observation.				
CARTER COUNTY LONE GROVE [34.18, -97.	26]			
	06/17/23 21:05 CST		0	Thunderstorm Wind (EG 56 kt)
	06/17/23 21:05 CST		0	Source: Public
Social media image showing an 8–12-inch diame	eter tree limb blown down. Tim	ne is radar estimate	ed.	
CARTER COUNTY 3.1 NW ARDMORE [34.21,	, -97.17]			
	06/17/23 21:10 CST		10K	Thunderstorm Wind (EG 56 kt)
	06/17/23 21:10 CST		0	Source: Trained Spotter
Roof damage to a large warehouse. Thirty-nine a warehouse. Time is radar estimated.	ir vents were removed from t	he roofing structure	e which lead to exte	ensive water damage inside the
	23, -97.20]			
	<b>23, -97.20]</b> 06/17/23 21:10 CST		0	Thunderstorm Wind (MG 60 kt)
	-		0 0	Thunderstorm Wind (MG 60 kt) Source: Mesonet
CARTER COUNTY 4.7 NE LONE GROVE [34.	06/17/23 21:10 CST			
CARTER COUNTY 4.7 NE LONE GROVE [34.] Newport (NEWP) Mesonet observation.	06/17/23 21:10 CST 06/17/23 21:10 CST			
CARTER COUNTY 4.7 NE LONE GROVE [34. Newport (NEWP) Mesonet observation.	06/17/23 21:10 CST 06/17/23 21:10 CST			
CARTER COUNTY 4.7 NE LONE GROVE [34. Newport (NEWP) Mesonet observation.	06/17/23 21:10 CST 06/17/23 21:10 CST 8, -97.17]		0	Source: Mesonet
CARTER COUNTY 4.7 NE LONE GROVE [34. Newport (NEWP) Mesonet observation. CARTER COUNTY 1.7 WNW ARDMORE [34.1	06/17/23 21:10 CST 06/17/23 21:10 CST <b>1897.17]</b> 06/17/23 21:11 CST 06/17/23 21:11 CST	imated.	0	Source: Mesonet
CARTER COUNTY 4.7 NE LONE GROVE [34. Newport (NEWP) Mesonet observation. CARTER COUNTY 1.7 WNW ARDMORE [34.1 Semi-trailer blown over on Interstate 35 near mile	06/17/23 21:10 CST 06/17/23 21:10 CST <b>[8, -97.17]</b> 06/17/23 21:11 CST 06/17/23 21:11 CST e marker 32. Time is radar est	iimated.	0	Source: Mesonet
CARTER COUNTY 4.7 NE LONE GROVE [34. Newport (NEWP) Mesonet observation.	06/17/23 21:10 CST 06/17/23 21:10 CST <b>[8, -97.17]</b> 06/17/23 21:11 CST 06/17/23 21:11 CST e marker 32. Time is radar est	imated.	0	Source: Mesonet

Tree blown down, landing on a mobile home	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	e. Time is radar estimated.	-		
GARFIELD COUNTY 0.5 SSE (END)VAN	CE ΔEB ENID [36 33 -97 92]			
	06/17/23 21:12 CST		0	Thunderstorm Wind (MG 50 kt)
	06/17/23 21:12 CST		0	Source: ASOS
/ance Air Force Base (KEND) observation.				
	- 00 00 00			
BLAINE COUNTY 0.9 NW WATONGA [3	06/17/23 21:15 CST		0	Thunderstorm Wind (MG 50 kt)
	06/17/23 21:15 CST		0	Source: AWOS
Watonga Report Airport (KJWG) observatio	n.			
GARFIELD COUNTY 0.5 SSE (END)VAN	ICE AER ENID [36 33 -97 92]			
UNIT ILLE COURT U.S OSE (END)VAN	06/17/23 21:18 CST		0	Thunderstorm Wind (MG 56 kt)
	06/17/23 21:18 CST		0	Source: ASOS
Vance Air Force Base (KEND) observation.				
ROGER MILLS COUNTY 6.5 WNW DEM	IPSEY [35.54, -99.93] 06/17/23 21:19 CST		0	Hail (2.25 in)
	06/17/23 21:19 CST		0	Source: Public
			-	
Social media image. Time is radar estimate	d.			
PONTOTOC COUNTY 1.2 ESE ADA [34.				
	06/17/23 21:20 CST		0	Thunderstorm Wind (EG 52 kt)
	06/17/23 21:20 CST		0	Source: Public
Social media image showing a 6–12-inch di	iameter tree limb blown down. Time	e is radar estimated	1.	
PONTOTOC COUNTY 1.3 NNE FITZHUG	GH [34.69, -96.76]			
	06/17/23 21:20 CST		0	Thunderstorm Wind (EG 52 kt)
	06/17/23 21:20 CST		0	Source: Emergency Manager
Tree blown down on State Highway 1, near	the intersection of County Road 35	510. Time is radar e	estimated.	
	NCE AFB ENID [36.33, -97.92]			
GARFIELD COUNTY 0.5 SSE (END)VAN	06/17/23 21:26 CST		0	Thunderstorm Wind (MG 52 kt)
GARFIELD COUNTY 0.5 SSE (END)VAN				Source: ASOS
GARFIELD COUNTY 0.5 SSE (END)VAN	06/17/23 21:26 CST		0	oource. Aboo
GARFIELD COUNTY 0.5 SSE (END)VAN Vance Air Force Base (KEND) observation.			0	
			0	
Vance Air Force Base (KEND) observation.			0	Thunderstorm Wind (MG 55 kt)
Vance Air Force Base (KEND) observation.	DN [34.04, -96.94]			
Vance Air Force Base (KEND) observation.	<b>DN [34.04, -96.94]</b> 06/17/23 21:30 CST		0	Thunderstorm Wind (MG 55 kt)
Vance Air Force Base (KEND) observation. MARSHALL COUNTY 4.3 NNW LEBANC Madill (MADI) Mesonet observation.	<b>DN [34.04, -96.94]</b> 06/17/23 21:30 CST 06/17/23 21:30 CST		0	Thunderstorm Wind (MG 55 kt)
Vance Air Force Base (KEND) observation. MARSHALL COUNTY 4.3 NNW LEBANC	<b>DN [34.04, -96.94]</b> 06/17/23 21:30 CST 06/17/23 21:30 CST		0	Thunderstorm Wind (MG 55 kt)
Vance Air Force Base (KEND) observation. MARSHALL COUNTY 4.3 NNW LEBANC Madill (MADI) Mesonet observation.	ON [34.04, -96.94] 06/17/23 21:30 CST 06/17/23 21:30 CST [34.24, -96.77]		0 0	Thunderstorm Wind (MG 55 kt) Source: Mesonet
Vance Air Force Base (KEND) observation. MARSHALL COUNTY 4.3 NNW LEBANC Madill (MADI) Mesonet observation.	ON [34.04, -96.94] 06/17/23 21:30 CST 06/17/23 21:30 CST [34.24, -96.77] 06/17/23 21:34 CST 06/17/23 21:34 CST	ad. Time is radar e	0 0 5K 0	Thunderstorm Wind (MG 55 kt) Source: Mesonet Thunderstorm Wind (EG 61 kt)
Vance Air Force Base (KEND) observation. MARSHALL COUNTY 4.3 NNW LEBANG Madill (MADI) Mesonet observation. JOHNSTON COUNTY 0.4 WNW RAVIA [ Roof of residence damaged near the interse	<b>DN [34.04, -96.94]</b> 06/17/23 21:30 CST 06/17/23 21:30 CST <b>[34.24, -96.77]</b> 06/17/23 21:34 CST 06/17/23 21:34 CST ection of Highway 1 and Buffalo Ro	ad. Time is radar e	0 0 5K 0	Thunderstorm Wind (MG 55 kt) Source: Mesonet Thunderstorm Wind (EG 61 kt)
Vance Air Force Base (KEND) observation. MARSHALL COUNTY 4.3 NNW LEBANG Madill (MADI) Mesonet observation. JOHNSTON COUNTY 0.4 WNW RAVIA [	<b>DN [34.04, -96.94]</b> 06/17/23 21:30 CST 06/17/23 21:30 CST <b>[34.24, -96.77]</b> 06/17/23 21:34 CST 06/17/23 21:34 CST ection of Highway 1 and Buffalo Ro	ad. Time is radar e	0 0 5K 0	Thunderstorm Wind (MG 55 kt) Source: Mesonet Thunderstorm Wind (EG 61 kt)

Tin roof removed from a house, multiple trees uprooted and power lines down in and near the community of Ravia. Time is radar estimated.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GARFIELD COUNTY 2.8 SE BRECKINRIDGE	[36.41, -97.69]			
	06/17/23 21:35 CST		0	Thunderstorm Wind (MG 63 kt)
	06/17/23 21:35 CST		0	Source: Mesonet
Breckinridge (BREC) Mesonet observation.				
MARSHALL COUNTY 4.3 NNW LEBANON [34	1.04, -96.94]			
	06/17/23 21:35 CST		0	Thunderstorm Wind (MG 50 kt)
	06/17/23 21:35 CST		0	Source: Mesonet
Madill (MADI) Mesonet observation.				
CADDO COUNTY HYDRO [35.55, -98.58]				
	06/17/23 21:45 CST		0	Hail (1.25 in)
	06/17/23 21:45 CST		0	Source: Public
Social media report. Time is radar estimated.				
LOGAN COUNTY 3.1 SSE MARSHALL [36.12	97.611			
	06/17/23 21:45 CST		0	Thunderstorm Wind (MG 59 kt)
	06/17/23 21:45 CST		0	Source: Mesonet
Marshall (MRSH) Mesonet observation.				
LOGAN COUNTY 4.0 SSW SEWARD [35.75, -	97 521			
	06/17/23 21:48 CST		0	Thunderstorm Wind (EG 65 kt)
	06/17/23 21:48 CST		0	Source: Public
Video showing a few large trees snapped along w	97.52] 06/17/23 21:49 CST	diameter) tree lim	0	Thunderstorm Wind (EG 70 kt)
	06/17/23 21:49 CST		0	Source: Public
A number of large trees were downed or damage	d. Time is estimated.			
KAY COUNTY NEWKIRK [36.88, -97.06]				
	06/17/23 21:50 CST		5K	Thunderstorm Wind (EG 52 kt)
	06/17/23 21:50 CST		0	Source: Emergency Manager
Numerous power lines blown down. Time is radar	estimated.			
LOGAN COUNTY 3.1 SSE MARSHALL [36.12	-			
	06/17/23 21:50 CST		0	Thunderstorm Wind (MG 60 kt)
	06/17/23 21:50 CST		0	Source: Mesonet
Marshall (MRSH) Mesonet observation.				
OKLAHOMA COUNTY 3.6 NNE EDMOND [35.				
	06/17/23 21:53 CST		0	Thunderstorm Wind (EG 56 kt)
	06/17/23 21:53 CST		0	Source: Public
Several 3-inch diameter tree limbs blown down.				
LOGAN COUNTY 3.9 NW MULHALL [36.10, -	-			
	06/17/23 21:54 CST		20K	Thunderstorm Wind (EG 70 kt)
	06/17/23 21:54 CST		0	Source: Emergency Manager
Report of a house severely damaged. Time is rad	lar estimated.			

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/17/23 21:55 CST		0	Hail (0.88 in)
	06/17/23 21:55 CST		0	Source: Public
ocial media report.				
ANADIAN COUNTY 3.6 SE PIEDMONT [35.6	<b>0, -97.71]</b> 06/17/23 21:55 CST		0	Thunderstorm Wind (MG 51 kt)
	06/17/23 21:55 CST		0	Source: AWOS
Sundance Airport (KHSD) observation.			-	
undance Airport (Krisb) observation.				
OGAN COUNTY 3.1 SSE MARSHALL [36.12,	-		0	Thundersterm Wind (MC 60 Ht)
	06/17/23 21:55 CST 06/17/23 21:55 CST		0 0	Thunderstorm Wind (MG 60 kt) Source: Mesonet
/arshall (MRSH) Mesonet observation.			Ĵ	
OKLAHOMA COUNTY 2.0 W EDMOND [35.65,			0	Thunderstorm Wind (EC 56 kt)
	06/17/23 21:55 CST 06/17/23 21:55 CST		0 0	Thunderstorm Wind (EG 56 kt) Source: Public
Social media image showing a 12–18-inch diame		se. Time is radar e		
		ddd, 0		
OKLAHOMA COUNTY 3.0 SSE EDMOND [35.6	61, -97.46] 06/17/23 22:00 CST		0	Thunderstorm Wind (EG 56 kt)
	06/17/23 22:00 CST		0	Source: Public
Social media image showing multiple large (12+ ii	nch diameter) tree limbs blow	vn down. Time is ra	adar estimated.	
	~			
LOGAN COUNTY 0.9 NE COYLE [35.96, -97.23	3] 06/17/23 22:01 CST		2K	Thunderstorm Wind (EG 56 kt)
	06/17/23 22:01 CST		0	Source: Emergency Manager
Power lines blown down.				
.OGAN COUNTY 2.1 SSE GUTHRIE [35.85, -9	97.41]			
-	06/17/23 22:03 CST		0	Thunderstorm Wind (MG 50 kt)
	06/17/23 22:03 CST		0	Source: ASOS
Guthrie Municipal Airport (KGOK) observation.				
OKLAHOMA COUNTY 0.8 NNE (PWA)WILEY I	POST APT [35.54, -97.65]			
	06/17/23 22:03 CST		0	Thunderstorm Wind (MG 51 kt)
	06/17/23 22:03 CST		0	Source: ASOS
Niley Post Airport (KPWA) observation.				
DKLAHOMA COUNTY 0.1 S (OKC)WILL ROG	ERS APT [35.39, -97.60]			
	06/17/23 22:04 CST		0	Thunderstorm Wind (MG 51 kt)
	06/17/23 22:04 CST		0	Source: ASOS
Nill Rogers World Airport (KOKC) observation.				
BRYAN COUNTY 3.9 SSW ARMSTRONG [34.0	00, -96.37]			
	06/17/23 22:05 CST		10K	Thunderstorm Wind (EG 61 kt)
	06/17/23 22:05 CST		0	Source: Emergency Manager
Numerous power poles and tree limbs blown dow	06/17/23 22:05 CST		0	Source: Emergency Manager
· · ·	06/17/23 22:05 CST n. Time is radar estimated. ITY [35.48, -97.52]			
Numerous power poles and tree limbs blown dow	06/17/23 22:05 CST n. Time is radar estimated.		0 5K 0	Source: Emergency Manager Thunderstorm Wind (EG 52 kt) Source: Public

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A 180-pound telecommunications pole, located on to	op of a 5-story building, blow	n down. Time is	radar estimated.	
PAYNE COUNTY 5.4 SSW LAKE CARL BLACKV				
	06/17/23 22:05 CST 06/17/23 22:05 CST		0 0	Thunderstorm Wind (MG 50 kt) Source: Mesonet
Marena (MARE) Mesonet observation.	00/11/20 22:00 001		Ū	
CLEVELAND COUNTY 1.0 SSW MOORE [35.33,	07 501			
CLEVELAND COUNTY 1.0 SSW MOORE [35.33,	-97.50] 06/17/23 22:10 CST		5K	Thunderstorm Wind (EG 52 kt)
	06/17/23 22:10 CST		0	Source: Public
Windows of a residence blown out. Time is radar es	timated.			
	07 521			
CLEVELAND COUNTY 3.0 SW MOORE [35.31, -	06/17/23 22:10 CST		2K	Thunderstorm Wind (EG 52 kt)
	06/17/23 22:10 CST		0	Source: Public
Power pole blown down. Time is radar estimated.				
OKLAHOMA COUNTY 2.0 NW DEL CITY [35.47,	-97 461			
OREALOWE COURT 2.0 NW DEL CITT [39.47,	-97.46] 06/17/23 22:10 CST		0	Thunderstorm Wind (MG 52 kt)
	06/17/23 22:10 CST		0	Source: Mesonet
Oklahoma City East (OKCE) Mesonet observation.				
OKLAHOMA COUNTY MIDWEST CITY [35.46, -9	7.391			
	06/17/23 22:10 CST		0	Thunderstorm Wind (EG 56 kt)
	06/17/23 22:10 CST		0	Source: Public
Social media image showing a 24–36-inch diameter	tree uprooted. Time is radar	estimated.		
OKLAHOMA COUNTY NICOMA PARK [35.49, -9	7.32]			
	06/17/23 22:10 CST		0	Thunderstorm Wind (EG 52 kt)
	06/17/23 22:10 CST		0	Source: Public
Numerous large (12+ inch diameter) tree limbs blow	n down. Time is radar estima	ated.		
PAYNE COUNTY 5.4 SSW LAKE CARL BLACKV	VELL DAM [36.06, -97.21]			
	06/17/23 22:10 CST		0	Thunderstorm Wind (MG 58 kt)
	06/17/23 22:10 CST		0	Source: Mesonet
Marena (MARE) Mesonet observation.				
OKLAHOMA COUNTY 2.7 NW OKLAHOMA CITY	( [35.49, -97.55]			
	06/17/23 22:11 CST		5K	Thunderstorm Wind (EG 56 kt)
	06/17/23 22:11 CST		0	Source: Trained Spotter
Report of 4-inch diameter tree limbs blown down, al	ong with gutter and shingle o	lamage, near the	intersection of 23r	d Street and Pennsylvania Avenue.
OKLAHOMA COUNTY 0.1 S (OKC)WILL ROGER	S APT [35.39, -97.60]			
	06/17/23 22:12 CST		0	Thunderstorm Wind (MG 55 kt)
	06/17/23 22:12 CST		0	Source: ASOS
Will Rogers World Airport (KOKC) observation.				
OKLAHOMA COUNTY LUTHER [35.66, -97.19]				
	06/17/23 22:12 CST		2K	Thunderstorm Wind (EG 52 kt)
	06/17/23 22:12 CST		0	Source: Public

Social media image showing a power pole snapped. Time is radar estimated.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ATOKA COUNTY 0.5 NNE ATOKA [34.39, -96.13	3]			
	06/17/23 22:15 CST		20K	Thunderstorm Wind (EG 56 kt)
	06/17/23 22:15 CST		0	Source: Emergency Manager
Multiple structures with varying degrees of roof dar	nage. A large brick building	had a partial roof o	collapse. Time is ra	dar estimated.
ATOKA COUNTY ATOKA [34.38, -96.13]				
	06/17/23 22:15 CST		0	Thunderstorm Wind (MG 55 kt)
	06/17/23 22:15 CST		0	Source: Emergency Manager
Numerous large tree limbs blown down throughout	the community of Atoka. Tir	me is radar estima	ted.	
BRYAN COUNTY 0.9 NNE DURANT EAKER AR	PT [33.94, -96.39]			
	06/17/23 22:15 CST		0	Thunderstorm Wind (MG 53 kt)
	06/17/23 22:15 CST		0	Source: AWOS
Durant/Eaker Field Airport (KDUA) observation.				
CLEVELAND COUNTY 0.5 S (OUN)NORMAN W	ESTHEIMER ARPT [35.24,	-97.47]		
	06/17/23 22:15 CST	-	0	Thunderstorm Wind (MG 52 kt)
	06/17/23 22:15 CST		0	Source: AWOS
Norman/Max Westheimer Airport (KOUN) observat	ion.			
CLEVELAND COUNTY 1.0 SSE (OUN)NORMAN	WESTHEIMER ARPT [35.)	24, -97.46]		
	06/17/23 22:15 CST		0	Thunderstorm Wind (MG 52 kt)
	06/17/23 22:15 CST		0	Source: Mesonet
Norman (NRMN) Mesonet observation.				
PAYNE COUNTY 0.7 S PERKINS [35.97, -97.03]				
	06/17/23 22:15 CST		10K	Thunderstorm Wind (EG 61 kt)
	06/17/23 22:15 CST		0	Source: Emergency Manager
Extensive tree damage, including numerous trees t	blocking city streets, in the c	community of Perki	ins. Time is radar e	stimated.
PAYNE COUNTY 1.6 NW PERKINS [36.00, -97.0	5]			
	06/17/23 22:15 CST		0	Thunderstorm Wind (MG 50 kt)
	06/17/23 22:15 CST		0	Source: Mesonet
Perkins (PERK) Mesonet observation.				
PAYNE COUNTY 5.4 SSW LAKE CARL BLACK				
	06/17/23 22:15 CST		0	Thunderstorm Wind (MG 67 kt)
	06/17/23 22:15 CST		0	Source: Mesonet
Marena (MARE) Mesonet observation.				
LINCOLN COUNTY WELLSTON [35.69, -97.06]				
	06/17/23 22:16 CST		5K	Thunderstorm Wind (EG 56 kt)
	06/17/23 22:16 CST		0	Source: Emergency Manager
Numerous power lines blown down and a tree bloc	king the road in the commu	nity of Wellston.		
CLEVELAND COUNTY 1.2 SW NORMAN [35.21	, -97.45]			
	06/17/23 22:17 CST		0	Thunderstorm Wind (EG 52 kt)

0017723 22:17 C6T         0         Thundrestorm Wind (EG 24))           0017723 22:17 C6T         0         Source: Transd Spotter           CLEVELAND COUNTY 2.0 NNW NORMAN [3:52, 47.45]         0         Thundrestorm Wind (MC 51 K)           0017723 22:17 C6T         0         Thundrestorm Wind (MC 51 K)           0017723 22:17 C6T         0         Thundrestorm Wind (MC 51 K)           0017723 22:17 C6T         0         Thundrestorm Wind (MC 51 K)           0017723 22:18 C5T         0         Source: NVS Entropage           0017723 22:18 C5T         0         Source: Transd Official           Multiple test initias blave down near the Intersection of Highway 177 and Ead County Radd 770. Time test reatimated.         Interdestorm Wind (EG 66 kt)           0017723 22:18 C5T         0         Source: Transd Official           0017723 22:20 C5T         0         Source: Method (MG 54 kt)           0017723 22:20 C5T         0         Source: Method           0017723 22:20 C5T         0         Source: Method	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
An 8-10-inch damater ine limb was blown down. Time is natur estimated.           CIEVELAND COUNTY - 2.0 NWW NORMAN [35:26, 97:46]       0       Thunderstorm Wind (MG 51 kt)         OB 17/23 32:17 CST       0       Source. NVS Employee         Anthorn weather station observation.       0       Thunderstorm Wind (MG 55 kt)         LINCOLN COUNTY - 3.6 WWW TRYON [35:09, 97:02]       0       Thunderstorm Wind (SG 52 kt)         0/01/23 22:10 LST       0       Thunderstorm Wind (SG 52 kt)         0/01/23 22:10 LST       0       Source. NVS Employee         Multiple tree limbs blown down near the intersection of Highway 177 and East County Road 770. Time is radar estimated.       Estimated 56 mgh wind gut along with damage to multiple single tents. Time is radar estimated.         CIEVELAND COUNTY - 4.7 WW TRYON [36:31, 97:40]       0       Thunderstorm Wind (MG 54 kt))         0/01/23 22:20 CST       0       Thunderstorm Wind (GG 52 kt)         0/01/23 22:20 CST       0       Thunderstorm Wind (MG 54 kt))         0/01/23 22:20 CST       0       Thunderstorm Wind (GG 52 kt)         0/01/23 22:20 CST       0       Thunderstorm Wind (GG 52 kt)         0/01/23 22:20 CST       0       Thunderstorm Wind (GG 52 kt)         0/01/23 22:20 CST       0       Thunderstorm Wind (GG 52 kt)         0/01/23 22:20 CST       0       Source: Mesonet         CIEVELAND COUNTY		06/17/23 22:17 CST		0	Thunderstorm Wind (EG 52 kt)
CLEVELAND COUNTY - 2.0 NNW NORMAN [55.25, 47.45] (0617/23.22.17 CST         0         Thundestorm Wird (MG 51 kt) 0617/23.22.17 CST           Antiant weather station observation.         0         Source: NWS Employee           Antiant weather station observation.         0         Thundestorm Wird (MG 51 kt) 0617/23.22.18 CST         0           Multiple tree limbs blown down near the intersection of Highway 177 and East County Road 770. Time is radar estimated.         0         Source: Tribal Official           LINCOLN COUNTY - 4.7 NW TRYON [55.9, 47.42] 0617/23.32.18 CST         0         Source: Tribal Official           CLEVELAND COUNTY - 4.7 NW TRYON [55.9, 47.42] 0617/23.32.18 CST         0         Source: Tribal Official           CLEVELAND COUNTY - 1.8 SE (OUNINORMAN WESTHEIMER ARPT [55.24, 47.46] 0617/23.32.20 CST         0         Thundestorm Wird (MG 54 kt) 0617/23.22.20 CST           CLEVELAND COUNTY - 2.0 8 NORMAN [51.19, -97.44] 0617/23.22.20 CST         0         Source: Word (EG 52 kt) 0617/23.22.20 CST           CLEVELAND COUNTY - 2.0 8 NORMAN [51.9, -97.44] 0617/23.22.20 CST         0         Source: Word (EG 52 kt) 0617/23.22.20 CST           CLEVELAND COUNTY - 2.0 8 NORMAN [51.9, -97.44] 0617/23.22.20 CST         0         Source: Word (EG 52 kt) 0617/23.22.20 CST           0         Source: Word Engleyee         CLEVELAND COUNTY - 2.0 8 NORMAN [25.18, -97.44] 0617/23.22.20 CST         0         Source: Word Engleyee           Large tree upooted atong with damage to		06/17/23 22:17 CST		0	Source: Trained Spotter
0617723 22.17 CST         0         Thunderstorm Wind (MG S1 k)           Areliant weather station observation.         0         Source: NWS Employee           Areliant weather station observation.         0         Thunderstorm Wind (EG S2 kt)           0617723 22.15 CST         0         Source: Tribal Official           Multiple tee limbs blaven down near the intersection of Highway 177 and East County Read 770. Time is radar estimated.         Editional estimated 65 righ wind (EG S2 kt)           0617723 22.15 CST         0         Source: Tribal Official           Editinated 65 righ wind guat along with damage to multiple targe tents. Time is radar estimated.         Source: Tribal Official           CLEVELAND COUNTY 1.5 SSE (OUN)NORMAN WESTHEIMER ARPT (15.24, 47.44] 0611723 22.20 CST         0         Thunderstorm Wind (MG S4 kt)           0611723 22.20 CST         0         Source: Nebile         Source: Nebile           Source Medition County 2.5 S KORMAN (15.19, 47.44] 0611723 22.20 CST         0         Source: Nebile           Source Tribal Official         Source: Nebile         Source: Nebile         Source: Nebile           Source Medition gas throwing a free-standing metal wail, at a building under construction, collapsed due to thunderstorm Wind (EG S2 kt) 0611723 22.20 CST         0         Source: Nebile           Source Tribal Official Source Medition Set 7723 22.20 CST         0         Source: Their indar estimated.	An 8–10-inch diameter tree limb was blown	down. Time is radar estimated.			
09/17/23 22:17 CST     0     Source: NWS Employee       Ambient weather station observation.     0     Thunderstorm Wind (EG 52 kt) 00/17/23 22:18 CST     0     Thunderstorm Wind (EG 52 kt) 00/17/23 22:18 CST     0     Source: Tribal Official       Multiple tree limbs blown down near the intersection of Highway 177 and East County Road 770. Time is radier estimated.     J     Thunderstorm Wind (EG 55 kt)       LINCOLN COUNTY 4.7 NW TRYON [55:4], 47:01 06/17/23 22:18 CST     9K     Thunderstorm Wind (EG 56 kt) 06/17/23 22:18 CST     0     Source: Tribal Official       Estimated 65 mph wind guast along with damage to multiple targe tents. Time is radier estimated.     0     Source: Wind (KG 54 kt) 06/17/23 22:20 CST     0     Thunderstorm Wind (KG 54 kt) 06/17/23 22:20 CST       Optification country 2.0 S NORMAN [51:6], 47:41 06/17/23 22:20 CST     0     Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST     0     Source: Public       Social media image showing a free-standing metal wall, at a building under construction, collapsed due to thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST     0     Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST     0     Source: WINS Employee       Large thee uptotled along with damage to a road sign near the intersection of Highway 8 and Jentix Aremus. Time is radier estimated.     J     J       LincOLN COUNTY 0.4 SW AGRA [55.9, 47:04] 06/17/23 22:20 CST     0     Thunderstorm Wind (EG 56 kt) 06/17/23 22:20 CST     0     Source: Emergioncy Minager       Power lines blown down. Tim	CLEVELAND COUNTY 2.0 NNW NORMA				
Ambient weather station observation.         LINCOLN COUNTY3.8 WWW TRYON [35.96, -97.02] 04/17/23.22:16 CST       0       Tounderstorm Wind (EG.52:1) 0         Multiple tree limbs blown down near the intersection of Highway 177 and East County Road 770. Time is radar estimated.       Source: Tribal Official         LINCOLN COUNTY4.7 WW TRYON [35.91, -97.02] 04/17/23.22:16 CST       0       Tounderstorm Wind (EG.52:1) 0         Estimated 65 mph wind gust along with damage to multiple large tents. Time is radar estimated.       0       Tounderstorm Wind (KG.54:1) 00/17/23.22:20:CST         OLEVELAND COUNTY0.9 SEE (OUN)(NORMAW PETTEINEER ARPT [35.24, -97.46] 04/17/23.22:20:CST       0       Tounderstorm Wind (KG.54:1) 00/17/23.22:20:CST         Out1722.22:20:CST       0       Source: Mesonet         OLEVELAND COUNTY2.0 S NORMAN [35.19, -97.44] 04/17/23.22:20:CST       0       Tounderstorm Wind (EG.52:10) 0         Oscial modia image showing a free-standing metal well at a building under construction, collapsed due to thunderstorm Wind (EG.52:10) 08/117/23.22:20:CST       0       Tounderstorm Wind (EG.52:10) 08/0000000000000000000000000000000000					. ,
LINCOLN COUNTY - 3.8 WWW TRYON [35.9, 47.02] 00117/23 22:18 CST       0       Thunderstorm Wind [CS 52 k) Source: That Official         Multiple tree lints blown down near the intersection of Highway 177 and East County Read 770. Time is radar estimated.       Source: That Official         LINCOLN COUNTY 4.7 WW TRYON [35.9], 47.02] 00117/23 22:18 CST       SK       Thunderstorm Wind (EG 56 k)) 00117/23 22:18 CST         Estimated 55 mph wind gust along with damage to multiple large tests. Time is radar estimated.       Source: Their Official         CLEVELAND COUNTY 1.9 SE (OUVI)NORMAN WESTHEIMER APT [35.24, 47.46] 08117/23 22:20 CST       0       Thunderstorm Wind (KG 54 k) 08177/23 22:20 CST         Norman (NRMN) Mesonet observation.       0       Source: Mesonet       Source: Public         CLEVELAND COUNTY 2.9 S NORMAN [35.19, -74.4] 08117/23 22:20 CST       0       Thunderstorm Wind (EG 52 k) 08177/23 22:20 CST       0         Social media image showing a free-standing metal well, at a building under construction, collapsed due to thunderstorm wind. Time is radar estimated.       ILEVELAND COUNTY 2.9 S NORMAN [35.19, -74.4] 08117/23 22:20 CST       0       Thunderstorm Wind [CG 52 k) 08177/23 22:20 CST       0       Thunderstorm Wind [CG 52 k) 08177/23 22:20 CST       0       Thunderstorm Wind [CG 52 k) 08177/23 22:20 CST       0       Source: West estimated.         LINCOLN COUNTY 2.8 S NORMAN [35.19, -74.4] 08177/23 22:20 CST       0       Thunderstorm Wind [MG 62 65 k) 08177/23 22:20 CST       0       Thunderst		06/17/23 22:17 CST		0	Source: NV/S Employee
06/17/23 22:16 CST         0         Thunderstorm Wind (EG 52 ki)           Multiple tree limbs blown down near the intersection of Highway 177 and East County Road 770. Time is radar estimated.         Incolure County - 4.7 NW TRYON [58.9], 477.03           LINCOLN COUNTY - 4.7 NW TRYON [58.9], 477.03         0         Source: Tribal Official           D0/17/23 22:16 CST         5K         Thunderstorm Wind (EG 56 ki)           00/17/23 22:16 CST         0         Source: Tribal Official           Estimated 65 mph wind gust along with damage to multiple large tents. Time is radar estimated.         0         Thunderstorm Wind (MG 54 ki)           CLEVELAND COUNTY - 1.0 SSE (OUNNORMAN WESTHEBART) [55.24, 47.49]         0         Thunderstorm Wind (MG 54 ki)           06/17/23 22:20 CST         0         Source: Mesonet         Source: Mesonet           Norman (NRMN) Mesonet observation.         0         Thunderstorm Wind (EG 52 ki)         Source: Public           Social media image showing a free-standing metal wall, at a building under construction, collapsed due to thunderstorm Wind (EG 56 ki)         Source: Wind End 56 ki)         Source: Wind End 56 ki)           00/17/23 22:20 CST         0         Thunderstorm Wind (EG 56 ki)         Source: Wind End 56 ki)           00/17/23 22:20 CST         0         Thunderstorm Wind (EG 56 ki)         Source: Wind End 56 ki)           00/17/23 22:20 CST         0         Source:	Ambient weather station observation.				
0611723 22:16 CST     0     Source: Tribal Official       Multiple tree limbs blown down near the intersection of Highway 177 and East County Road 770. Time is radar estimated.     Introde-storm Wind (EG 56 kt)       LINCOLN COUNTY 4.7 NW TRYON [5.9197.02] 0611723 22:18 CST     0     Source: Tribal Official       Estimated 65 mph wind gust along with damage to multiple large tents. Time is radar estimated.     0     Source: Tribal Official       CLEVELAND COUNTY 1.0 SSE (OVIN)NORMAN WESTHEIMER ARPT [35.24, -97.46] 0611723 22:20 CST     0     Source: Mesonet       Norman (NRMN) Mesonet observation.     0     Source: Tribal Official       CLEVELAND COUNTY 2.0 S NORMAN [5.16, -97.41] 0611723 22:20 CST     0     Source: Public       Source: Tribal Official     0611723 22:20 CST     0     Source: Public       Source: Norman (NRMN) Mesonet observation.     0611723 22:20 CST     0     Source: Public       Source: NVS Employee     0611723 22:20 CST     0     Source: NVS Employee       Large tree uproted along with damage to a road sign near the intersection of Highway 9 and Jerkins Avenue. Time is radar estimated.       UNCOLN COUNTY 0.4 SW AGRA [36.00, -97.05] 0611723 22:20 CST     0     Source: Imregony Manager       Power limes blown down. Time is radar estimated.     0     Source: Imregony Manager       Power limes blown down. Time is radar estimated.     0     Source: Imregony Manager       Power limes blown down. Time is radar estima	LINCOLN COUNTY 3.8 WNW TRYON [35				
Multiple tree limbs blown down near the intersection of Highway 177 and East County Road 770. Time is radar estimated.         LINCOLN COUNTY 4.7 NW TRYON [5, 5, 1, -97,02]					
LINCOLN COUNTY 4.7 NW TRYON [5.5.1, 47.02] 06/17/23 22:18 CST     SK     Trunderstorm Wind (EG 56 kt) 06/17/23 22:18 CST       Latinated 65 mph wind guet along with damage to multiple large tents. Time is radar estimated.     Extimated 65 mph wind guet along with damage to multiple large tents. Time is radar estimated.       CLEVELAND COUNTY 1.0 SSE (DUN)NORMAN WESTHEIMER ARPT [55.24, 47.46] 06/17/23 22:20 CST     0     Trunderstorm Wind (MG 54 kt) 06/17/23 22:20 CST       Norman (NRMN) Mesonet observation.     0     Source: Mesonet       CLEVELAND COUNTY 2.0 S NORMAN [51.19, -97.44] 06/17/23 22:20 CST     0     Source: Public       Social media image showing a free-standing metal wall, at a building under construction, collapsed due to thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST     0     Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST       CLEVELAND COUNTY 2.8 S NORMAN [53.18, -97.44] 06/17/23 22:20 CST     0     Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST       CLEVELAND COUNTY 0.4 SSW AGRA [55.90, -86.71] 06/17/23 22:20 CST     0     Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST       OB/17/23 22:20 CST     0     Source: NWS Employee       Large tree uprooted along with damage to a road sign near the intersection of Highway 9 and Jenkins Avenue. Time is radar estimated.       LINCOLN COUNTY 0.4 SSW AGRA [55.90, -86.71] 06/17/23 22:20 CST     0     Thunderstorm Wind (EG 58 kt) 06/17/23 22:20 CST       OB/17/23 22:20 CST     0     Source: Emergency Manager       Perkins (PERK) Mesonet observation.     0		06/17/23 22:18 CST		U	Source: Tribal Official
Op/17/23 22:18 CST         DK         Thunderstorm Wind (EG 56 kt)           Estimated 65 mph wind gust along with damage to multiple large tents. Time is radar estimated.         Source: Tribal Official           CLEVELAND COUNTY 1.0 SSE (OUN)NORMAN WESTHEIMER ARPT (35.24, 67.46] 06/17/23 22.20 CST         0         Thunderstorm Wind (MG 54 kt) 06/17/23 22.20 CST           Norman (NRMN) Mesonet observation.         0         Source: The County	Multiple tree limbs blown down near the inte	rsection of Highway 177 and East	County Road 770.	Time is radar estin	nated.
06/17/23 22:18 CST     0     Source: Tribal Official       Estimated 65 mph wind gust along with damage to multiple large tents. Time is radar estimated.     Inunderstorm Wind (MG 54 kt) 06/17/23 22:20 CST     0       CLEVELAND COUNTY 1.0 SSE (OUN)NORMAN WESTHEIMER ARPT [55:24, 47:46] 06/17/23 22:20 CST     0     Source: Mesonet       Norman (NRMN) Mesonet observation.     0     Thunderstorm Wind (MG 54 kt) 06/17/23 22:20 CST     0       CLEVELAND COUNTY 2.0 S NORMAN [35:19, 47:41] 06/17/23 22:20 CST     0     Source: Public       Social media image showing a free-standing metal wall, at a building under construction, collapsed due to thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST     0     Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST       CLEVELAND COUNTY 2.8 S NORMAN [35:8], 47:41 06/17/23 22:20 CST     0     Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST       0     Source: Their is radar estimated.       Lincoln CountY 0.4 SSW AGRA [35:9], 46:87] 06/17/23 22:20 CST     0     Source: Their addrestorm Wind (EG 56 kt) 06/17/23 22:20 CST       06/17/23 22:20 CST     0     Source: Mesonet       Parkins (PERK) Mesonet observation.     06/17/23 22:20 CST     0     Source: Mesonet       Parkins (PERK) Mesonet observation.     06/17/23 22:20 CST     0     Source: Mesonet       Parkins (PERK) Mesonet observation.     06/17/23 22:20 CST     0     Source: Mesonet       Parkins (PERK) Mesonet observation.     0     Thunderstorm Win	LINCOLN COUNTY 4.7 NW TRYON [35.9				
Estimated 85 mph wind gust along with damage to multiple large tents. Time is radar estimated.           CLEVELAND COUNTY 1.0 SSE (OUN)NORMAN WESTHEIMER ARPT (\$5.24, 47.46] 06/17/23 22:20 CST       0       Thunderstorm Wind (MG 54 kt) 06/17/23 22:20 CST         Norman (NRMN) Mesonet observation.       0       Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST       0         CLEVELAND COUNTY 2.0 S NORMAN [35.19, 47.41] 06/17/23 22:20 CST       0       Source: Public         Social media image showing a free-standing metal wall, at a building under construction, collapsed due to thunderstorm wind. Time is radar estimated.         CLEVELAND COUNTY 2.8 NORMAN [35.19, 47.41] 06/17/23 22:20 CST       0       Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST         Social media image showing a free-standing metal wall, at a building under construction, collapsed due to thunderstorm wind. Time is radar estimated.       ELEVELAND COUNTY 2.8 NORMAN [35.19, 47.41] 06/17/23 22:20 CST       0       Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST         Obj (17/23 22:20 CST       0       Source: NWS Employee       Earge tree uprocted along with damage to a road sign near the intersection of Highway 9 and Jenkins Avenue. Time is radar estimated.         LINCOLN COUNTY 0.4 SW AGRA [35:0, -96.87] 06/17/23 22:20 CST       0       Source: Emergency Manager         Power lines blown down. Time is radar estimated.       0       Thunderstorm Wind (MG 62 kt) 06/17/23 22:20 CST       0         Parker COUNTY 1.6 NW PERKINS [36:00, -97.01] 06/17/23 22:20 CST       0       Thu					
CLEVELAND COUNTY 1.0 SSE (OUN)NORMAN WESTHEIMER APPT [35.24, 97.46] 06/17/23 22:20 CST       0       Thunderstorm Wind (MG 54 kt) 06/17/23 22:20 CST         Norman (NRMN) Mesonet observation.       0       Source: Mesonet         CLEVELAND COUNTY 2.0 S NORMAN [35.19, -97.4] 06/17/23 22:20 CST       5K       Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST         Social media image showing a free-standing metal wall, at a building under construction, collapsed due to thunderstorm wind. Time is radar estimated.         CLEVELAND COUNTY 2.8 S NORMAN [35.19, -97.4] 06/17/23 22:20 CST       0       Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST         GLEVELAND COUNTY 2.8 S NORMAN [35.19, -97.4] 06/17/23 22:20 CST       0       Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST         Large tree uprooted along with damage to a road sign near the intersection of Highway 9 and Jenkins Avenue. Time is radar estimated.       Incoln County 0.4 SSW AGRA [35.90, -96.87] 06/17/23 22:20 CST         0       Source: Emergency Manager       Power lines blown down. Time is radar estimated.         PAYNE COUNTY 0.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21] 06/17/23 22:20 CST       0       Thunderstorm Wind (MG 52 kt) 06/17/23 22:20 CST         Perkins (PERK) Mesonet observation.       0       Thunderstorm Wind (MG 52 kt) 06/17/23 22:20 CST       0         PayNE COUNTY 0.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21] 06/17/23 22:20 CST       0       Source: Mesonet         Marena (MARE) Mesonet observation.		06/17/23 22:18 CST		0	Source: Tribal Official
06/17/23 22:20 CST     0     Thunderstorm Wind (MG 54 kt) 06/17/23 22:00 CST       Norman (NRMN) Mesonet observation.     0     Source: Mesonet         CLEVELAND COUNTY 2.0 S NORMAN [35.19, -97.41 06/17/23 22:20 CST     5K     Thunderstorm Wind (EG 52 kt) 0       Social media image showing a free-standing metal wall, at a building under construction, collapsed due to thunderstorm wind. Time is radar estimated.       CLEVELAND COUNTY 2.8 S NORMAN [35.18, -97.41 06/17/23 22:20 CST     0     Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST       Large tree uprooted along with damage to a road sign near the intersection of Highway 9 and Jenkins Avenue. Time is radar estimated.     Inderstorm Wind (EG 56 kt) 06/17/23 22:20 CST       LINCOLN COUNTY 0.4 SSW AGRA [35.90, -96.87] 06/17/23 22:20 CST     5K     Thunderstorm Wind (EG 56 kt) 06/17/23 22:20 CST       06/17/23 22:20 CST     0     Source: Emergency Manager       Power lines blown down. Time is radar estimated.     0       PayNE COUNTY 0.4 SSW AGRA [35.90, -97.95] 06/17/23 22:20 CST     0     Thunderstorm Wind (MG 62 kt) 06/17/23 22:20 CST       0/17/23 22:20 CST     0     Source: Mesonet       PayNE COUNTY 1.6 NW PERKINS [36.00, -97.05] 06/17/23 22:20 CST     0     Thunderstorm Wind (MG 62 kt) 06/17/23 22:20 CST       0/17/23 22:20 CST     0     Source: Mesonet       PayNE COUNTY 0.4 SW LAKE CARL BLACKWELL DAM [36.06, 97.21] 06/17/23 22:20 CST     0     Thunderstorm Wind (MG 62 kt) 06/17/23 22:20 CST       <	Estimated 65 mph wind gust along with dam	nage to multiple large tents. Time is	radar estimated.		
06/17/23 22:20 CST     0     Source: Mesonet       Norman (NRMM) Mesonet observation.     CLEVELAND COUNTY 2.0 S NORMAN [35.19, -97.44] 06/17/23 22:20 CST     5K     Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST       Social media image showing a free-standing metal wall, at a building under construction, collapsed due to thunderstorm wind. Time is radar estimated.       CLEVELAND COUNTY 2.8 S NORMAN [35.19, -97.44] 06/17/23 22:20 CST     0     Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST       06/17/23 22:20 CST     0     Source: NVS Employee       Large tree uprooted along with damage to a road sign near the intersection of Highway 9 and Jenkins Avenue. Time is radar estimated.       LINCOLN COUNTY 0.4 SSW AGRA [35.00, -96.67] 06/17/23 22:20 CST     5K     Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST       06/17/23 22:20 CST     0     Source: Imagency Manager       Power lines blown down. Time is radar estimated.       PAYNE COUNTY 1.6 NW PERKINS [36.00, -97.05] 06/17/23 22:20 CST     0     Thunderstorm Wind (MG 62 kt) 06/17/23 22:20 CST       06/17/23 22:20 CST     0     Source: Mesonet       Parkins (PERK) Mesonet observation.     0     Thunderstorm Wind (MG 52 kt) 06/17/23 22:20 CST       06/17/23 22:20 CST     0     Source: Mesonet       <	CLEVELAND COUNTY 1.0 SSE (OUN)NG	ORMAN WESTHEIMER ARPT [35.2	24, -97.46]		
Norman (NRMN) Mesonet observation.         CLEVELAND COUNTY 2.0 S NORMAN [35.19, -97.4] 06/17/23 22:20 CST       5K       Thunderstorm Wind (EG 52 kt) 08/17/23 22:20 CST         Social media image showing a free-standing metal wall, at a building under construction, collapsed due to thunderstorm wind. Time is radar estimated.         CLEVELAND COUNTY 2.8 S NORMAN [35.18, -97.44] 06/17/23 22:20 CST       0       Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST         Large tree uprooted along with damage to a road sign near the intersection of Highway 9 and Jenkins Avenue. Time is radar estimated.         LINCOLN COUNTY 0.4 SSW AGRA [35.90, -96.87] 06/17/23 22:20 CST       5K       Thunderstorm Wind (EG 56 kt) 06/17/23 22:20 CST         Power lines blown down. Time is radar estimated.       0       Source: Emergency Manager         Power lines blown down. Time is radar estimated.       0       Thunderstorm Wind (EG 56 kt) 06/17/23 22:20 CST         06/17/23 22:20 CST       0       Source: Emergency Manager         Power lines blown down. Time is radar estimated.       0       Thunderstorm Wind (MG 62 kt) 06/17/23 22:20 CST         0       Source: Mesonet       0       Source: Mesonet         Parkins (PERK) Mesonet observation.       0       Thunderstorm Wind (MG 62 kt) 06/17/23 22:20 CST       0         0       Source: Mesonet       0       Source: Mesonet         Parkins (PERK) Mesonet observation.       0       Source:		06/17/23 22:20 CST		0	Thunderstorm Wind (MG 54 kt)
CLEVELAND COUNTY 2.0 S NORMAN [35.19, -97.41] 06/17/23 22:20 CST       5K       Thunderstorm Wind (EG 52 kt) 5ource: Public         Social media image showing a free-standing metal wall, at a building under construction, collapsed due to thunderstorm wind. Time is radar estimated.         CLEVELAND COUNTY 2.8 S NORMAN [35.18, -97.44] 06/17/23 22:20 CST       0       Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST         Large tree uprooted along with damage to a road sign near the intersection of Highway 9 and Jenkins Avenue. Time is radar estimated.         LINCOLN COUNTY 0.4 SSW AGRA [35.90, -96.87] 06/17/23 22:20 CST       5K       Thunderstorm Wind (EG 56 kt) 06/17/23 22:20 CST         Power lines blown down. Time is radar estimated.       06/17/23 22:20 CST       0       Source: Emergency Manager         Power lines blown down. Time is radar estimated.       06/17/23 22:20 CST       0       Thunderstorm Wind (EG 56 kt) 06/17/23 22:20 CST       0         Payne COUNTY 1.6 NW PERKINS [36.00, -97.05] 06/17/23 22:20 CST       0       Thunderstorm Wind (MG 62 kt) 06/17/23 22:20 CST       0         Payne COUNTY 5.4 SSW LAKE CARL BLACKWELL DAM [36.66, -97.21] 06/17/23 22:20 CST       0       Thunderstorm Wind (MG 52 kt) 06/17/23 22:20 CST       0         Marena (MARE) Mesonet observation.       0       Thunderstorm Wind (MG 52 kt) 06/17/23 22:20 CST       0       Source: Mesonet         Payne COUNTY 5.4 NSW LAKE CARL BLACKWELL DAM [36.66, -97.21] 06/17/23 22:20 CST       0       Sour		06/17/23 22:20 CST		0	Source: Mesonet
06/17/23 22:20 CST       0       0       60/17/23 22:20 CST       0       50urce: Mesonet  Perkins (PERk) Mesonet observation.  ParyNE COUNTY 1.6 NW PERKINS [36.00, -97.05]       06/17/23 22:20 CST       0       60/17/23 22:20 CST       0       Source: Mesonet  Perkins (PERk) Mesonet observation.  ParyNE COUNTY 5.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21]       06/17/23 22:20 CST       0       Source: Mesonet  Marena (MARE) Mesonet observation.  ParyNE COUNTY 0.2 NNE (SWO)STILLWATER AIRPORT [36.16, -97.09]       06/17/23 22:20 CST       0       0       Marena (MARE) Mesonet observation.  ParyNE COUNTY 0.2 NNE (SWO)STILLWATER AIRPORT [36.16, -97.09]       06/17/23 22:21 CST	Norman (NRMN) Mesonet observation.				
06/17/23 22:20 CST     5K     Thunderstorm Wind (EG 52 kt)       06/17/23 22:20 CST     0     Source: Public       Social media image showing a free-standing metal wall, at a building under construction, collapsed due to thunderstorm wind. Time is radar estimated.     Thunderstorm Wind (EG 52 kt)       06/17/23 22:20 CST     0     Thunderstorm Wind (EG 52 kt)       06/17/23 22:20 CST     0     Source: NWS Employee       Large tree uprooted along with damage to a road sign near the intersection of Highway 9 and Jenkins Avenue. Time is radar estimated.     Thunderstorm Wind (EG 56 kt)       06/17/23 22:20 CST     0     Source: Emergency Manager       Power lines blown down. Time is radar estimated.     06/17/23 22:20 CST     0       06/17/23 22:20 CST     0     Source: Emergency Manager       Power lines blown down. Time is radar estimated.     06/17/23 22:20 CST     0       06/17/23 22:20 CST     0     Thunderstorm Wind (MG 62 kt)       06/17/23 22:20 CST     0     Source: Mesonet       Paryne COUNTY 1.6 NW PERKINS [36.00, -97.05]     0     Thunderstorm Wind (MG 62 kt)       06/17/23 22:20 CST     0     Source: Mesonet       Perkins (PERK) Mesonet observation.     0     Source: Mesonet       Paryne COUNTY 5.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21]     0     Source: Mesonet       06/17/23 22:20 CST     0     Source: Mesonet       06/17/	CLEVELAND COUNTY 2.0 S NORMAN [	35.19, -97.44]			
Social media image showing a free-standing metal wall, at a building under construction, collapsed due to thunderstorm wind. Time is radar estimated.           CLEVELAND COUNTY 2.8 S NORMAN [35.18, -97.44]       0       Thunderstorm Wind (EG 52 kt)         06/17/23 22:20 CST       0       Source: NWS Employee         Large tree uprooted along with damage to a road sign near the intersection of Highway 9 and Jenkins Avenue. Time is radar estimated.       Immediation (EG 56 kt)         LINCOLN COUNTY 0.4 SSW AGRA [35.90, -96.87]       0       Source: Emergency Manager         Power lines blown down. Time is radar estimated.       0       Thunderstorm Wind (EG 56 kt)         06/17/23 22:20 CST       0       Source: Emergency Manager         Power lines blown down. Time is radar estimated.       0       Thunderstorm Wind (MG 52 kt)         06/17/23 22:20 CST       0       Source: Mesonet         Payne COUNTY 1.6 NW PERKINS [36.00, -97.05]       0       Thunderstorm Wind (MG 62 kt)         06/17/23 22:20 CST       0       Source: Mesonet         Perkins (PERK) Mesonet observation.       0       Thunderstorm Wind (MG 52 kt)         06/17/23 22:20 CST       0       Source: Mesonet         Marena (MARE) Mesonet observation.       0       Thunderstorm Wind (MG 52 kt)         06/17/23 22:20 CST       0       Source: Mesonet         Marena (MARE) Mesonet observation.       0       <	-			5K	Thunderstorm Wind (EG 52 kt)
CLEVELAND COUNTY 2.8 S NORMAN [35.18, -97.44] 06/17/23 22:20 CST       0       Thunderstorm Wind (EG 52 kt) 06/17/23 22:20 CST         Large tree uprooted along with damage to a road sign near the intersection of Highway 9 and Jenkins Avenue. Time is radar estimated.       Employee         LINCOLN COUNTY 0.4 SSW AGRA [35.90, -96.87] 06/17/23 22:20 CST       5K       Thunderstorm Wind (EG 56 kt) 06/17/23 22:20 CST         Power lines blown down. Time is radar estimated.       0       Source: Emergency Manager         Power lines blown down. Time is radar estimated.       0       Thunderstorm Wind (KG 52 kt) 06/17/23 22:20 CST         PAYNE COUNTY 1.6 NW PERKINS [36.00, -97.05] 06/17/23 22:20 CST       0       Thunderstorm Wind (MG 62 kt) 06/17/23 22:20 CST         Perkins (PERK) Mesonet observation.       0       Thunderstorm Wind (MG 52 kt) 06/17/23 22:20 CST       0         PAYNE COUNTY 5.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21] 06/17/23 22:20 CST       0       Thunderstorm Wind (MG 52 kt) 06/17/23 22:20 CST         Marena (MARE) Mesonet observation.       0       Thunderstorm Wind (MG 52 kt) 06/17/23 22:20 CST       0         PAYNE COUNTY 0.2 NNE (SWO)STILLWATER AIRPORT [36.16, -97.09] 06/17/23 22:21 CST       0       Thunderstorm Wind (MG 51 kt)		06/17/23 22:20 CST		0	Source: Public
06/17/23 22:20 CST     0     Thunderstorm Wind (EG 52 kt)       06/17/23 22:20 CST     0     Source: NWS Employee   Large tree uprooted along with damage to a road sign near the intersection of Highway 9 and Jenkins Avenue. Time is radar estimated.       LINCOLN COUNTY 0.4 SSW AGRA [35.90, -96.87]     06/17/23 22:20 CST     5K     Thunderstorm Wind (EG 56 kt)       06/17/23 22:20 CST     0     Source: Emergency Manager   Power lines blown down. Time is radar estimated.       PAYNE COUNTY 1.6 NW PERKINS [36.00, -97.05]     0     Source: Mesonet       06/17/23 22:20 CST     0     Source: Mesonet   Perkins (PERK) Mesonet observation.       PAYNE COUNTY 5.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21]     0     Thunderstorm Wind (MG 52 kt)       06/17/23 22:20 CST     0     Source: Mesonet   Perkins (PERK) Mesonet observation.       PAYNE COUNTY 5.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21]     0     Thunderstorm Wind (MG 52 kt)       06/17/23 22:20 CST     0     Source: Mesonet       06/17/23 22:20 CST     0     Source: Mesonet	Social media image showing a free-standing	g metal wall, at a building under cor	nstruction, collaps	ed due to thunderst	torm wind. Time is radar estimated.
06/17/23 22:20 CST     0     Thunderstorm Wind (EG 52 kt)       06/17/23 22:20 CST     0     Source: NWS Employee   Large tree uprooted along with damage to a road sign near the intersection of Highway 9 and Jenkins Avenue. Time is radar estimated.       LINCOLN COUNTY 0.4 SSW AGRA [35.90, -96.87]     06/17/23 22:20 CST     5K     Thunderstorm Wind (EG 56 kt)       06/17/23 22:20 CST     0     Source: Emergency Manager   Power lines blown down. Time is radar estimated.       PAYNE COUNTY 1.6 NW PERKINS [36.00, -97.05]     0     Source: Mesonet       06/17/23 22:20 CST     0     Thunderstorm Wind (MG 62 kt)       06/17/23 22:20 CST     0     Source: Mesonet   Perkins (PERK) Mesonet observation.       PAYNE COUNTY 5.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21]     0     Thunderstorm Wind (MG 52 kt)       06/17/23 22:20 CST     0     Source: Mesonet   Perkins (PERK) Mesonet observation.       PAYNE COUNTY 5.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21]     0     Thunderstorm Wind (MG 52 kt)       06/17/23 22:20 CST     0     Source: Mesonet       06/17/23 22:20 CST     0     Source: Mesonet   Payne COUNTY 5.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21]       06/17/23 22:20 CST     0     Source: Mesonet       06/17/23 22:20 CST     0     Source: Mesonet	CLEVELAND COUNTY 2.8 S NORMAN [	35.18, -97.44]			
Large tree uprooted along with damage to a road sign near the intersection of Highway 9 and Jenkins Avenue. Time is radar estimated.  LINCOLN COUNTY 0.4 SSW AGRA [35.90, -96.87] 06/17/23 22:20 CST 5K Thunderstorm Wind (EG 56 kt) 06/17/23 22:20 CST 0 Source: Emergency Manager  Power lines blown down. Time is radar estimated.  PAYNE COUNTY 1.6 NW PERKINS [36.00, -97.05] 06/17/23 22:20 CST 0 Thunderstorm Wind (MG 62 kt) 06/17/23 22:20 CST 0 Source: Mesonet  Perkins (PERK) Mesonet observation.  PAYNE COUNTY 5.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21] 06/17/23 22:20 CST 0 Thunderstorm Wind (MG 52 kt) 06/17/23 22:20 CST 0 Source: Mesonet  Parne (MARE) Mesonet observation.  PAYNE COUNTY 0.2 NNE (SW0)STILLWATER AIRPORT [36.16, -97.09] 06/17/23 22:21 CST 0 Thunderstorm Wind (MG 51 kt)	-			0	Thunderstorm Wind (EG 52 kt)
LINCOLN COUNTY 0.4 SSW AGRA [35.90, -96.87]         06/17/23 22:20 CST         5K         Thunderstorm Wind (EG 56 kt)           06/17/23 22:20 CST         0         Source: Emergency Manager           Power lines blown down. Time is radar estimated.         0         Source: Emergency Manager           Payne COUNTY 1.6 NW PERKINS [36.00, -97.05]         0         Thunderstorm Wind (MG 62 kt)           06/17/23 22:20 CST         0         Source: Mesonet           Perkins (PERK) Mesonet observation.         0         Source: Mesonet           Payne COUNTY 5.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21]         0         Thunderstorm Wind (MG 52 kt)           06/17/23 22:20 CST         0         Thunderstorm Wind (MG 52 kt)           06/17/23 22:20 CST         0         Source: Mesonet		06/17/23 22:20 CST		0	Source: NWS Employee
O6/17/23 22:20 CST         5K         Thunderstorm Wind (EG 56 kt)           06/17/23 22:20 CST         0         Source: Emergency Manager           Power lines blown down. Time is radar estimated.	Large tree uprooted along with damage to a	road sign near the intersection of I	Highway 9 and Je	nkins Avenue. Time	e is radar estimated.
O6/17/23 22:20 CST         5K         Thunderstorm Wind (EG 56 kt)           06/17/23 22:20 CST         0         Source: Emergency Manager           Power lines blown down. Time is radar estimated.	LINCOLN COUNTY 0.4 SSW AGRA [35.9	00, -96.87]			
Power lines blown down. Time is radar estimated.  PAYNE COUNTY 1.6 NW PERKINS [36.00, -97.05] 06/17/23 22:20 CST 0 Thunderstorm Wind (MG 62 kt) 06/17/23 22:20 CST 0 Source: Mesonet Perkins (PERK) Mesonet observation.  PAYNE COUNTY 5.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21] 06/17/23 22:20 CST 0 Thunderstorm Wind (MG 52 kt) 06/17/23 22:20 CST 0 Source: Mesonet Marena (MARE) Mesonet observation.  PAYNE COUNTY 0.2 NNE (SW0)STILLWATER AIRPORT [36.16, -97.09] 06/17/23 22:21 CST 0 Thunderstorm Wind (MG 51 kt)	-			5K	Thunderstorm Wind (EG 56 kt)
PAYNE COUNTY 1.6 NW PERKINS [36.00, -97.05]         0         Thunderstorm Wind (MG 62 kt)           06/17/23 22:20 CST         0         Source: Mesonet           Perkins (PERK) Mesonet observation.         0         Thunderstorm Wind (MG 52 kt)           06/17/23 22:20 CST         0         Thunderstorm Wind (MG 52 kt)           06/17/23 22:20 CST         0         Thunderstorm Wind (MG 52 kt)           06/17/23 22:20 CST         0         Source: Mesonet           06/17/23 22:20 CST         0         Source: Mesonet           06/17/23 22:20 CST         0         Source: Mesonet           Marena (MARE) Mesonet observation.         9         Source: Mesonet           PAYNE COUNTY 0.2 NNE (SWO)STILLWATER AIRPORT [36.16, -97.09]         0         Thunderstorm Wind (MG 51 kt)		06/17/23 22:20 CST		0	Source: Emergency Manager
06/17/23 22:20 CST       0       Thunderstorm Wind (MG 62 kt)         06/17/23 22:20 CST       0       Source: Mesonet         Perkins (PERK) Mesonet observation.         PAYNE COUNTY 5.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21]         06/17/23 22:20 CST       0       Thunderstorm Wind (MG 52 kt)         06/17/23 22:20 CST       0       Source: Mesonet         06/17/23 22:20 CST       0       Source: Mesonet         06/17/23 22:20 CST       0       Source: Mesonet         Marena (MARE) Mesonet observation.       V       Source: Mesonet         PAYNE COUNTY 0.2 NNE (SWO)STILLWATER AIRPORT [36.16, -97.09]         06/17/23 22:21 CST       0       Thunderstorm Wind (MG 51 kt)	Power lines blown down. Time is radar estin	nated.			
06/17/23 22:20 CST       0       Thunderstorm Wind (MG 62 kt)         06/17/23 22:20 CST       0       Source: Mesonet         Perkins (PERK) Mesonet observation.         PAYNE COUNTY 5.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21]         06/17/23 22:20 CST       0       Thunderstorm Wind (MG 52 kt)         06/17/23 22:20 CST       0       Source: Mesonet         06/17/23 22:20 CST       0       Source: Mesonet         06/17/23 22:20 CST       0       Source: Mesonet         Marena (MARE) Mesonet observation.       V       Source: Mesonet         PAYNE COUNTY 0.2 NNE (SWO)STILLWATER AIRPORT [36.16, -97.09]         06/17/23 22:21 CST       0       Thunderstorm Wind (MG 51 kt)	PAYNE COUNTY 1.6 NW PERKINS [36.0	0, -97.05]			
Perkins (PERK) Mesonet observation.  PAYNE COUNTY 5.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21] 06/17/23 22:20 CST 0 Thunderstorm Wind (MG 52 kt) 06/17/23 22:20 CST 0 Source: Mesonet Marena (MARE) Mesonet observation.  PAYNE COUNTY 0.2 NNE (SWO)STILLWATER AIRPORT [36.16, -97.09] 06/17/23 22:21 CST 0 Thunderstorm Wind (MG 51 kt)				0	Thunderstorm Wind (MG 62 kt)
PAYNE COUNTY 5.4 SSW LAKE CARL BLACKWELL DAM [36.06, -97.21]         0         Thunderstorm Wind (MG 52 kt)           06/17/23 22:20 CST         0         Source: Mesonet           06/17/23 22:20 CST         0         Source: Mesonet		06/17/23 22:20 CST		0	Source: Mesonet
06/17/23 22:20 CST         0         Thunderstorm Wind (MG 52 kt)           06/17/23 22:20 CST         0         Source: Mesonet   Marena (MARE) Mesonet observation.  PAYNE COUNTY 0.2 NNE (SWO)STILLWATER AIRPORT [36.16, -97.09] 06/17/23 22:21 CST 0 Thunderstorm Wind (MG 51 kt)	Perkins (PERK) Mesonet observation.				
06/17/23 22:20 CST         0         Thunderstorm Wind (MG 52 kt)           06/17/23 22:20 CST         0         Source: Mesonet   Marena (MARE) Mesonet observation.  PAYNE COUNTY 0.2 NNE (SWO)STILLWATER AIRPORT [36.16, -97.09] 06/17/23 22:21 CST 0 Thunderstorm Wind (MG 51 kt)					
06/17/23 22:20 CST         0         Source: Mesonet           Marena (MARE) Mesonet observation.				0	Thunderstorm Wind (MG 52 kt)
PAYNE COUNTY 0.2 NNE (SWO)STILLWATER AIRPORT [36.16, -97.09]         06/17/23 22:21 CST         0         Thunderstorm Wind (MG 51 kt)		06/17/23 22:20 CST		0	
06/17/23 22:21 CST 0 Thunderstorm Wind (MG 51 kt)	Marena (MARE) Mesonet observation.				
06/17/23 22:21 CST 0 Thunderstorm Wind (MG 51 kt)		ATER AIRPORT 136 16 -97 091			
06/17/23 22:21 CST 0 Source: ASOS				0	Thunderstorm Wind (MG 51 kt)
		06/17/23 22:21 CST		0	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Stillwater Regional Airport (KSWO) observatio	n.			
LINCOLN COUNTY 6.5 NNW JACKTOWN	[35.59, -97.06]			
	06/17/23 22:23 CST		0	Thunderstorm Wind (EG 52 kt)
	06/17/23 22:23 CST		0	Source: Public
Report of 6–8-inch diameter tree limbs blown o	down. Time is radar estimated.			
OKLAHOMA COUNTY 0.6 NE (TIK)TINKER	RAFB [35.42, -97.38]			
	06/17/23 22:25 CST		0	Thunderstorm Wind (MG 51 kt)
	06/17/23 22:25 CST		0	Source: AWOS
Tinker Air Force Base (KTIK) observation.				
PAYNE COUNTY 1.6 NW PERKINS [36.00,	-97.051			
	06/17/23 22:25 CST		0	Thunderstorm Wind (MG 56 kt)
	06/17/23 22:25 CST		0	Source: Mesonet
Perkins (PERK) Mesonet observation.				
PAYNE COUNTY 0.7 N CUSHING [35.99, -9	=			
	06/17/23 22:26 CST		0	Thunderstorm Wind (EG 52 kt)
	06/17/23 22:26 CST		0	Source: Emergency Manager
Estimated 60 mph wind gust reported in the co	ommunity of Cushing.			
PAYNE COUNTY 1.4 N CUSHING [36.00, -5	96.76]			
	06/17/23 22:26 CST		10K	Thunderstorm Wind (EG 61 kt)
	06/17/23 22:26 CST		0	Source: Storm Chaser
Several large tree limbs blown down along wit	h significant damage to a carpor	t. Power lines were	e also reported dow	n in the vicinity.
PAYNE COUNTY CUSHING [35.98, -96.76]	06/17/23 22:26 CST		20K	
	06/17/23 22:26 CST		20K 0	Thunderstorm Wind (EG 61 kt) Source: Emergency Manager
Multiple power poles blown down and roof dar		community of Cush		
· · · ·				
PAYNE COUNTY 1.4 W CUSHING [35.98, -	96.79] 06/17/23 22:30 CST		20K	Thunderstorm Wind (MG 85 kt)
	06/17/23 22:30 CST		0	Source: Emergency Manager
Davis Weather Station observation. Station mo completely removed from a brick building. Tim	ounted at an elevation of 31-feet	. In addition, nume		
PAYNE COUNTY 0.2 NNE (SWO)STILLWAT			0	
PAYNE COUNTY 0.2 NNE (SWO)STILLWAT	06/17/23 22:31 CST		0	Thunderstorm Wind (MG 50 kt)
PAYNE COUNTY 0.2 NNE (SWO)STILLWA			0 0	Thunderstorm Wind (MG 50 kt) Source: ASOS
	06/17/23 22:31 CST 06/17/23 22:31 CST			
Stillwater Regional Airport (KSWO) observatio	06/17/23 22:31 CST 06/17/23 22:31 CST n. -96.71]			
PAYNE COUNTY 0.2 NNE (SWO)STILLWAT Stillwater Regional Airport (KSWO) observatio PAYNE COUNTY 3.9 NE CUSHING [36.02,	06/17/23 22:31 CST 06/17/23 22:31 CST n.			
Stillwater Regional Airport (KSWO) observatio	06/17/23 22:31 CST 06/17/23 22:31 CST n. -96.71]		0	Source: ASOS
Stillwater Regional Airport (KSWO) observatio	06/17/23 22:31 CST 06/17/23 22:31 CST n. -96.71] 06/17/23 22:37 CST 06/17/23 22:37 CST	l in the vicinity.	0	Source: ASOS Thunderstorm Wind (MG 62 kt)
Stillwater Regional Airport (KSWO) observatio PAYNE COUNTY 3.9 NE CUSHING [36.02, Personal weather station observation. In addit	06/17/23 22:31 CST 06/17/23 22:31 CST n. -96.71] 06/17/23 22:37 CST 06/17/23 22:37 CST	l in the vicinity.	0	Source: ASOS Thunderstorm Wind (MG 62 kt)
Stillwater Regional Airport (KSWO) observatio	06/17/23 22:31 CST 06/17/23 22:31 CST n. -96.71] 06/17/23 22:37 CST 06/17/23 22:37 CST	l in the vicinity.	0	Source: ASOS Thunderstorm Wind (MG 62 kt)

Structural damage throughout the community of Yale. Time is radar estimated.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
POTTAWATOMIE COUNTY 1.0 NW SHA	WNEE [35.34, -96.93]			
	06/17/23 22:40 CST		0	Thunderstorm Wind (EG 52 kt)
	06/17/23 22:40 CST		0	Source: Public
ocial media image showing a 12–18-inch o	diameter tree limb blown down. Tim	e is radar estimate	ed.	
nother unseasonably strong upper troug courred across the High Plains, from sou comalously (for mid-June) high magnitu outhern, central and northern Oklahoma orth-central Oklahoma, where numerous ortions of northeastern Oklahoma towar	uthwest Kansas into the central Te des of wind shear and instability p . By the late evening hours, conve s significant wind gusts (and dama	exas Panhandle b produced widespr ction had organiz ge) were observe	y the late afternoo ead severe weathe ed into a mature b	n. The combination of er outcomes across bow echo across
OK-Z011) MAJOR, (OK-Z012) GARFIELD,	(OK-Z016) CUSTER, (OK-Z020) PA	YNE, (OK-Z021) E	BECKHAM, (OK-ZO	23) CADDO, (OK-Z025) OKLAHOMA,
OK-Z030) POTTAWATOMIE, (OK-Z032) HU			-	I, (OK-Z037) TILLMAN, (OK-Z038)
COMANCHE, (OK-Z044) COTTON, (OK-Z04	45) JEFFERSON, (OK-Z048) ATOKA 06/19/23 12:00 CST	A, (OK-Z050) LOV	<b>E</b> 0	Heat
	06/21/23 21:00 CST		0	, iout
leat and humidity combined to yield 105- hrough 21st.	110 degree heat indices across po	ortions of the area	during the afterno	oon/evening of the 19th
(OK-Z007) GRANT, (OK-Z008) KAY, (OK-Z0 (OK-Z033) HARMON, (OK-Z034) GREER, (			NOBLE, (OK-Z01	6) CUSTER, (OK-Z021) BECKHAM,
OR-2033) HARMON, (OR-2034) GREER, (	06/20/23 00:00 CST	SON	0	Drought
	06/26/23 23:59 CST		0	C C
Oklahoma, areas of severe to extreme dro	ought continued from western into	northern Oklaho	ma during the mid	dle of June.
Oklahoma, areas of severe to extreme dro OK-Z018) KINGFISHER, (OK-Z019) LOGA SEMINOLE, (OK-Z039) STEPHENS, (OK-Z0	N, (OK-Z024) CANADIAN, (OK-Z02 040) GARVIN, (OK-Z041) MURRAY, N, (OK-Z050) LOVE, (OK-Z051) MA	northern Oklaho 7) GRADY, (OK-Z (OK-Z042) PONT	ma during the mid 028) MCCLAIN, (O OTOC, (OK-Z043) 52) BRYAN	dle of June. K-Z029) CLEVELAND, (OK-Z031) COAL, (OK-Z045) JEFFERSON,
Oklahoma, areas of severe to extreme dro OK-Z018) KINGFISHER, (OK-Z019) LOGA SEMINOLE, (OK-Z039) STEPHENS, (OK-Z0	N, (OK-Z024) CANADIAN, (OK-Z02 040) GARVIN, (OK-Z041) MURRAY,	northern Oklaho 7) GRADY, (OK-Z (OK-Z042) PONT	ma during the mid 028) MCCLAIN, (O OTOC, (OK-Z043)	dle of June. K-Z029) CLEVELAND, (OK-Z031)
Oklahoma, areas of severe to extreme dro OK-Z018) KINGFISHER, (OK-Z019) LOGA SEMINOLE, (OK-Z039) STEPHENS, (OK-Z0 OK-Z046) CARTER, (OK-Z047) JOHNSTO Hot temperatures and high humidity comb	N, (OK-Z024) CANADIAN, (OK-Z02 040) GARVIN, (OK-Z041) MURRAY, N, (OK-Z050) LOVE, (OK-Z051) MA 06/20/23 12:00 CST 06/20/23 20:00 CST bined to create dangerous heat inc	northern Oklaho 7) GRADY, (OK-Z (OK-Z042) PONT RSHALL, (OK-Z0	ma during the mid 028) MCCLAIN, (O OTOC, (OK-Z043) 52) BRYAN 0 0	dle of June. K-Z029) CLEVELAND, (OK-Z031) COAL, (OK-Z045) JEFFERSON, Excessive Heat
Oklahoma, areas of severe to extreme dro OK-Z018) KINGFISHER, (OK-Z019) LOGA SEMINOLE, (OK-Z039) STEPHENS, (OK-Z0 OK-Z046) CARTER, (OK-Z047) JOHNSTO Hot temperatures and high humidity combined the sentral and northern Oklahoma during the	N, (OK-Z024) CANADIAN, (OK-Z02 040) GARVIN, (OK-Z041) MURRAY, N, (OK-Z050) LOVE, (OK-Z051) MA 06/20/23 12:00 CST 06/20/23 20:00 CST bined to create dangerous heat inc e afternoon/evening of the 20th.	northern Oklaho 7) GRADY, (OK-Z (OK-Z042) PONT RSHALL, (OK-Z0	ma during the mid 028) MCCLAIN, (O OTOC, (OK-Z043) 52) BRYAN 0 0 0 degrees across po	dle of June. K-Z029) CLEVELAND, (OK-Z031) COAL, (OK-Z045) JEFFERSON, Excessive Heat
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While bouts of organized heavy rainfall or Oklahoma, areas of severe to extreme dro (OK-Z018) KINGFISHER, (OK-Z019) LOGA SEMINOLE, (OK-Z039) STEPHENS, (OK-Z0 (OK-Z046) CARTER, (OK-Z047) JOHNSTO Hot temperatures and high humidity comb central and northern Oklahoma during the ROGER MILLS COUNTY 5.5 SW CHEYE Cheyenne (CHEY) Mesonet observation.	A section of the sect	northern Oklaho 7) GRADY, (OK-Z (OK-Z042) PONT RSHALL, (OK-Z0	ma during the mid 028) MCCLAIN, (O OTOC, (OK-Z043) 52) BRYAN 0 0 degrees across po 0 0 0	dle of June. K-Z029) CLEVELAND, (OK-Z031) COAL, (OK-Z045) JEFFERSON, Excessive Heat ortions of southern, Thunderstorm Wind (MG 52 kt) Source: Mesonet
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Ok-Z018) KINGFISHER, (OK-Z019) LOGA SEMINOLE, (OK-Z039) STEPHENS, (OK-Z0 OK-Z046) CARTER, (OK-Z047) JOHNSTON Not temperatures and high humidity combination and northern Oklahoma during the ROGER MILLS COUNTY 5.5 SW CHEYE Cheyenne (CHEY) Mesonet observation. ROGER MILLS COUNTY 5.5 SW CHEYE Cheyenne (CHEY) Mesonet observation.	Sught continued from western into           N, (OK-Z024) CANADIAN, (OK-Z020           O40) GARVIN, (OK-Z041) MURRAY,           N, (OK-Z050) LOVE, (OK-Z051) MA           06/20/23 12:00 CST           bined to create dangerous heat independence           e afternoon/evening of the 20th.           ENNE [35.55, -99.73]           06/22/23 15:40 CST           06/22/23 15:45 CST           06/22/23 15:45 CST           06/22/23 15:50 CST           06/22/23 15:50 CST           06/22/23 15:50 CST	northern Oklaho 7) GRADY, (OK-Z (OK-Z042) PONT RSHALL, (OK-Z0	ma during the mid 028) MCCLAIN, (O OTOC, (OK-Z043) 52) BRYAN 0 0 degrees across po 0 0 0 0 0 0 0 0 0 0 0 0 0	dle of June. K-Z029) CLEVELAND, (OK-Z031) COAL, (OK-Z045) JEFFERSON, Excessive Heat ortions of southern, Thunderstorm Wind (MG 52 kt) Source: Mesonet Thunderstorm Wind (MG 53 kt) Source: Mesonet Thunderstorm Wind (MG 55 kt)
Oklahoma, areas of severe to extreme dro OK-Z018) KINGFISHER, (OK-Z019) LOGA SEMINOLE, (OK-Z039) STEPHENS, (OK-Z0 OK-Z046) CARTER, (OK-Z047) JOHNSTO Hot temperatures and high humidity combinent and northern Oklahoma during the ROGER MILLS COUNTY 5.5 SW CHEYE Cheyenne (CHEY) Mesonet observation.	Sught continued from western into           N, (OK-Z024) CANADIAN, (OK-Z020           O40) GARVIN, (OK-Z041) MURRAY,           N, (OK-Z050) LOVE, (OK-Z051) MA           06/20/23 12:00 CST           bined to create dangerous heat independence           e afternoon/evening of the 20th.           ENNE [35.55, -99.73]           06/22/23 15:40 CST           06/22/23 15:45 CST           06/22/23 15:45 CST           06/22/23 15:50 CST           06/22/23 15:50 CST           06/22/23 15:50 CST	northern Oklaho 7) GRADY, (OK-Z (OK-Z042) PONT RSHALL, (OK-Z0	ma during the mid 028) MCCLAIN, (O OTOC, (OK-Z043) 52) BRYAN 0 0 degrees across po 0 0 0 0 0 0 0 0 0 0 0 0 0	dle of June. K-Z029) CLEVELAND, (OK-Z031) COAL, (OK-Z045) JEFFERSON, Excessive Heat ortions of southern, Thunderstorm Wind (MG 52 kt) Source: Mesonet Thunderstorm Wind (MG 53 kt) Source: Mesonet Thunderstorm Wind (MG 55 kt)

Large free-standing communications tower collapsed due to thunderstorm wind. Time is radar estimated.

Location	Date/Time	Deaths &	Property &	Event Type and Details
		Injuries	Crop Dmg	
WASHITA COUNTY 4.3 NNE CORN [35.44, -98	-			
	06/22/23 17:16 CST		0	Thunderstorm Wind (MG 64 kt)
	06/22/23 17:16 CST		0	Source: Trained Spotter
A semi-organized cluster of thunderstorms slow the forecast area during the day on the 22nd. Ov were noted as the complex moved across weste system to weaken across these areas.	ving to sufficient wind shea	r and strong insta	ability, a few wind	gusts of severe caliber
WASHITA COUNTY 3.8 ENE BURNS FLAT [35	38, -99.12]			
	06/23/23 09:33 CST		0	Hail (1.00 in)
	06/23/23 09:33 CST		0	Source: Public
MPing report.				
BECKHAM COUNTY ELK CITY [35.41, -99.42]				
	06/23/23 09:38 CST		5K	Thunderstorm Wind (EG 56 kt)
	06/23/23 09:38 CST		0	Source: Public
MPing report of tree and power pole damage.				
CUSTER COUNTY 5.6 SW BUTLER [35.59, -99	.27]			
	06/23/23 09:45 CST		0	Thunderstorm Wind (MG 57 kt)
	06/23/23 09:45 CST		0	Source: Mesonet
Butler (BUTL) Mesonet observation.				
WASHITA COUNTY 1.2 N (CSM)CLINTON SHE	RMAN AIRPORT [35.36, -99	0.20]		
	06/23/23 09:53 CST		0	Thunderstorm Wind (MG 55 kt)
	06/23/23 09:53 CST		0	Source: ASOS
Clinton-Sherman Airport (KCSM) observation.				
CUSTER COUNTY 1.0 WSW WEATHERFORD	[35.52, -98.72], 0.9 WSW WI	EATHERFORD [35	.52, -98.71], 0.8 WS	W WEATHERFORD [35.52, -98.71], 0.8
SW WEATHERFORD [35.52, -98.71]	06/02/02 40.20 007		EK	Electh Electric (due to Llecon) (Deim)
	06/23/23 10:30 CST		5K	Flash Flood (due to Heavy Rain) Source: Public
	06/23/23 13:30 CST		0	
Social media video showing 1-3 feet of flowing wa	ter across the road near the	intersection of We	st Rainey Street an	d West Main Street.
BLAINE COUNTY 6.5 W WATONGA [35.84, -98	-			
	06/23/23 10:45 CST		0	Thunderstorm Wind (MG 60 kt)
	06/23/23 10:45 CST		0	Source: Mesonet
Watonga (WATO) Mesonet observation.				
KIOWA COUNTY MOUNTAIN VIEW [35.10, -98	-			
	06/23/23 10:54 CST		0	Hail (1.25 in)
	06/23/23 10:54 CST		0	Source: Public
MPing report. Based on radar evidence, hailfall lik	ely occurred prior (1035-104	5 LST) to report.		
CADDO COUNTY 1.2 SW FT COBB RES DAM				
	06/23/23 11:00 CST		0	Thunderstorm Wind (MG 66 kt)
	06/23/23 11:00 CST		0	Source: Mesonet
Fort Cobb (FTCB) Mesonet observation.				
CANADIAN COUNTY 4.7 SSW EL RENO [35.4	7, -98.00]			
CANADIAN COUNTY 4.7 SSW EL RENO [35.4	7, -98.00] 06/23/23 11:15 CST		0	Thunderstorm Wind (MG 52 kt)

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
l Reno Regional Airport (KRQO) observatio	n.			
ANADIAN COUNTY 3.9 E RICHLAND [3				
	06/23/23 11:30 CST 06/23/23 11:30 CST		0 0	Thunderstorm Wind (EG 56 kt) Source: Public
ocial media image showing an 8–12-inch di		ar estimated.	0	
OKLAHOMA COUNTY 0.8 NNE (PWA)WI	LEY POST APT [35.54, -97.65] 06/23/23 11:33 CST		0	Thunderstorm Wind (MG 51 kt)
	06/23/23 11:33 CST		0	Source: ASOS
Viley Post Airport (KPWA) observation.				
KLAHOMA COUNTY 1.7 SE WARR ACF	255 135 50 07 601			
VILAHOWA COUNT I 1./ SE WARK AU	06/23/23 11:40 CST		0	Thunderstorm Wind (EG 56 kt)
	06/23/23 11:40 CST		0	Source: Public
Social media image showing a 24–36-inch di	ameter tree blown down. Time is r	adar estimated.		
onvoction during the early marries	of the 22rd contained across the	Toyas Basher-	o organized inte -	
onvection during the early morning hours onvective system (MCS) as it entered into f large hail and urban flash flooding were	portions of western Oklahoma b	y the mid-mornin	g time frame. Seve	ere wind gusts, a report
OK-Z036) JACKSON, (OK-Z037) TILLMAN, COAL, (OK-Z044) COTTON, (OK-Z045) JEFI MARSHALL, (OK-Z052) BRYAN	FERSON, (OK-Z046) CARTER, (O		ON, (OK-Z048) ATC	OKA, (OK-Z050) LOVE, (OK-Z051)
COAL, (OK-Z044) COTTON, (OK-Z045) JEFI				
COAL, (OK-Z044) COTTON, (OK-Z045) JEFI	FERSON, (OK-Z046) CARTER, (O 06/24/23 12:00 CST 06/29/23 20:00 CST	K-Z047) JOHNST	<b>DN, (OK-Z048) ATC</b> 0 0	OKA, (OK-Z050) LOVE, (OK-Z051) Heat
OAL, (OK-Z044) COTTON, (OK-Z045) JEFI IARSHALL, (OK-Z052) BRYAN leat and humidity combined to yield 105–1 hrough 29th. DK-Z013) NOBLE, (OK-Z018) KINGFISHER	FERSON, (OK-Z046) CARTER, (O 06/24/23 12:00 CST 06/29/23 20:00 CST 10-degree heat indices across p , (OK-Z020) PAYNE, (OK-Z025) O	K-Z047) JOHNST( ortions of the are KLAHOMA, (OK-Z	DN, (OK-Z048) ATC 0 0 a during the aftern 2026) LINCOLN, (O	OKA, (OK-Z050) LOVE, (OK-Z051) Heat noon/evening of the 24th K-Z027) GRADY, (OK-Z028) MCCLAIN,
OAL, (OK-Z044) COTTON, (OK-Z045) JEFI IARSHALL, (OK-Z052) BRYAN leat and humidity combined to yield 105–1 nrough 29th. DK-Z013) NOBLE, (OK-Z018) KINGFISHER DK-Z029) CLEVELAND, (OK-Z030) POTTAN	<ul> <li>FERSON, (OK-Z046) CARTER, (O 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>10-degree heat indices across p</li> <li>, (OK-Z020) PAYNE, (OK-Z025) O NATOMIE, (OK-Z031) SEMINOLE,</li> </ul>	K-Z047) JOHNST( ortions of the are KLAHOMA, (OK-Z , (OK-Z032) HUGH	DN, (OK-Z048) ATC 0 0 a during the aftern 2026) LINCOLN, (O IES, (OK-Z034) GR	DKA, (OK-Z050) LOVE, (OK-Z051) Heat Noon/evening of the 24th K-Z027) GRADY, (OK-Z028) MCCLAIN, IEER, (OK-Z037) TILLMAN, (OK-Z039)
COAL, (OK-Z044) COTTON, (OK-Z045) JEFI MARSHALL, (OK-Z052) BRYAN leat and humidity combined to yield 105–1 hrough 29th. DK-Z013) NOBLE, (OK-Z018) KINGFISHER DK-Z029) CLEVELAND, (OK-Z030) POTTAN ITEPHENS, (OK-Z040) GARVIN, (OK-Z041)	<ul> <li>FERSON, (OK-Z046) CARTER, (O 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>10-degree heat indices across p</li> <li>, (OK-Z020) PAYNE, (OK-Z025) OI NATOMIE, (OK-Z031) SEMINOLE, MURRAY, (OK-Z042) PONTOTOC</li> </ul>	K-Z047) JOHNST ortions of the are KLAHOMA, (OK-Z , (OK-Z032) HUGH C, (OK-Z043) COA	DN, (OK-Z048) ATC 0 0 a during the aftern 2026) LINCOLN, (O IES, (OK-Z034) GR L, (OK-Z045) JEFF	DKA, (OK-Z050) LOVE, (OK-Z051) Heat Noon/evening of the 24th K-Z027) GRADY, (OK-Z028) MCCLAIN, EER, (OK-Z037) TILLMAN, (OK-Z039) ERSON, (OK-Z046) CARTER,
COAL, (OK-Z044) COTTON, (OK-Z045) JEFI MARSHALL, (OK-Z052) BRYAN leat and humidity combined to yield 105–1	<ul> <li>FERSON, (OK-Z046) CARTER, (O 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>10-degree heat indices across particular of the second s</li></ul>	K-Z047) JOHNST ortions of the are KLAHOMA, (OK-Z , (OK-Z032) HUGH C, (OK-Z043) COA	DN, (OK-Z048) ATC 0 0 a during the aftern 2026) LINCOLN, (O IES, (OK-Z034) GR L, (OK-Z045) JEFF 2) BRYAN 0	DKA, (OK-Z050) LOVE, (OK-Z051) Heat Noon/evening of the 24th K-Z027) GRADY, (OK-Z028) MCCLAIN, IEER, (OK-Z037) TILLMAN, (OK-Z039)
COAL, (OK-Z044) COTTON, (OK-Z045) JEFI MARSHALL, (OK-Z052) BRYAN Heat and humidity combined to yield 105–1 hrough 29th. OK-Z013) NOBLE, (OK-Z018) KINGFISHER OK-Z029) CLEVELAND, (OK-Z030) POTTAN STEPHENS, (OK-Z040) GARVIN, (OK-Z041)	<ul> <li>FERSON, (OK-Z046) CARTER, (O 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>10-degree heat indices across particular of the second s</li></ul>	K-Z047) JOHNST ortions of the are KLAHOMA, (OK-Z , (OK-Z032) HUGH C, (OK-Z043) COA	DN, (OK-Z048) ATC 0 0 a during the aftern 2026) LINCOLN, (O IES, (OK-Z034) GR L, (OK-Z045) JEFF 2) BRYAN	DKA, (OK-Z050) LOVE, (OK-Z051) Heat Noon/evening of the 24th K-Z027) GRADY, (OK-Z028) MCCLAIN, EER, (OK-Z037) TILLMAN, (OK-Z039) ERSON, (OK-Z046) CARTER,
COAL, (OK-Z044) COTTON, (OK-Z045) JEFI MARSHALL, (OK-Z052) BRYAN Heat and humidity combined to yield 105–1 hrough 29th. OK-Z013) NOBLE, (OK-Z018) KINGFISHER OK-Z029) CLEVELAND, (OK-Z030) POTTAN STEPHENS, (OK-Z040) GARVIN, (OK-Z041)	<ul> <li>FERSON, (OK-Z046) CARTER, (O 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>10-degree heat indices across particle indindices across particle indices across particle indices across</li></ul>	K-Z047) JOHNST ortions of the are KLAHOMA, (OK-Z , (OK-Z032) HUGH C, (OK-Z043) COA (SHALL, (OK-Z052 dices of 110-115+	DN, (OK-Z048) ATC 0 0 a during the aftern 026) LINCOLN, (O IES, (OK-Z034) GR L, (OK-Z045) JEFF 2) BRYAN 0 0	Average design of the second s
COAL, (OK-Z044) COTTON, (OK-Z045) JEF MARSHALL, (OK-Z052) BRYAN Heat and humidity combined to yield 105–1 hrough 29th. OK-Z013) NOBLE, (OK-Z018) KINGFISHER OK-Z029) CLEVELAND, (OK-Z030) POTTAN STEPHENS, (OK-Z040) GARVIN, (OK-Z041) OK-Z047) JOHNSTON, (OK-Z048) ATOKA, ( Hot temperatures and high humidity combi mentral and northern Oklahoma during the OK-Z007) GRANT, (OK-Z008) KAY, (OK-Z07	<ul> <li>FERSON, (OK-Z046) CARTER, (O 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>10-degree heat indices across particular indindices across particular indices across particular indices acr</li></ul>	K-Z047) JOHNST ortions of the are KLAHOMA, (OK-Z , (OK-Z032) HUGH C, (OK-Z043) COA SHALL, (OK-Z052 dices of 110-115+ rough 29th.	DN, (OK-Z048) ATC 0 0 a during the aftern 2026) LINCOLN, (O IES, (OK-Z034) GR L, (OK-Z045) JEFF 2) BRYAN 0 0 degrees across po	DKA, (OK-Z050) LOVE, (OK-Z051) Heat Noon/evening of the 24th K-Z027) GRADY, (OK-Z028) MCCLAIN, EER, (OK-Z037) TILLMAN, (OK-Z039) ERSON, (OK-Z046) CARTER, Excessive Heat
COAL, (OK-Z044) COTTON, (OK-Z045) JEF MARSHALL, (OK-Z052) BRYAN Heat and humidity combined to yield 105–1 hrough 29th. OK-Z013) NOBLE, (OK-Z018) KINGFISHER OK-Z029) CLEVELAND, (OK-Z030) POTTAN STEPHENS, (OK-Z040) GARVIN, (OK-Z041) OK-Z047) JOHNSTON, (OK-Z048) ATOKA, ( Hot temperatures and high humidity combi sentral and northern Oklahoma during the	<ul> <li>FERSON, (OK-Z046) CARTER, (O 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>10-degree heat indices across particle indindices across particle indices across particle indices across</li></ul>	K-Z047) JOHNST ortions of the are KLAHOMA, (OK-Z , (OK-Z032) HUGH C, (OK-Z043) COA SHALL, (OK-Z052 dices of 110-115+ rough 29th.	DN, (OK-Z048) ATC 0 0 a during the aftern 2026) LINCOLN, (O IES, (OK-Z034) GR L, (OK-Z045) JEFF 2) BRYAN 0 0 degrees across po MON, (OK-Z034) G	DKA, (OK-Z050) LOVE, (OK-Z051) Heat Noon/evening of the 24th K-Z027) GRADY, (OK-Z028) MCCLAIN, EER, (OK-Z037) TILLMAN, (OK-Z039) ERSON, (OK-Z046) CARTER, Excessive Heat Ortions of southern, REER, (OK-Z035) KIOWA, (OK-Z036)
COAL, (OK-Z044) COTTON, (OK-Z045) JEF MARSHALL, (OK-Z052) BRYAN Heat and humidity combined to yield 105–1 hrough 29th. OK-Z013) NOBLE, (OK-Z018) KINGFISHER OK-Z029) CLEVELAND, (OK-Z030) POTTAN STEPHENS, (OK-Z040) GARVIN, (OK-Z041) OK-Z047) JOHNSTON, (OK-Z048) ATOKA, ( Hot temperatures and high humidity combi mentral and northern Oklahoma during the OK-Z007) GRANT, (OK-Z008) KAY, (OK-Z07	<ul> <li>FERSON, (OK-Z046) CARTER, (O 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>10-degree heat indices across particular indindices across particular indices across particular indices acr</li></ul>	K-Z047) JOHNST ortions of the are KLAHOMA, (OK-Z , (OK-Z032) HUGH C, (OK-Z043) COA SHALL, (OK-Z052 dices of 110-115+ rough 29th.	DN, (OK-Z048) ATC 0 0 a during the aftern 2026) LINCOLN, (O IES, (OK-Z034) GR L, (OK-Z045) JEFF 2) BRYAN 0 0 degrees across po	DKA, (OK-Z050) LOVE, (OK-Z051) Heat Noon/evening of the 24th K-Z027) GRADY, (OK-Z028) MCCLAIN, EER, (OK-Z037) TILLMAN, (OK-Z039) ERSON, (OK-Z046) CARTER, Excessive Heat
OAL, (OK-Z044) COTTON, (OK-Z045) JEFI IARSHALL, (OK-Z052) BRYAN leat and humidity combined to yield 105–1 nrough 29th. DK-Z013) NOBLE, (OK-Z018) KINGFISHER DK-Z029) CLEVELAND, (OK-Z030) POTTAN TEPHENS, (OK-Z040) GARVIN, (OK-Z041) DK-Z047) JOHNSTON, (OK-Z048) ATOKA, ( Itemperatures and high humidity combi entral and northern Oklahoma during the DK-Z007) GRANT, (OK-Z008) KAY, (OK-Z07 ACKSON	<ul> <li>FERSON, (OK-Z046) CARTER, (O 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>I10-degree heat indices across particle , (OK-Z020) PAYNE, (OK-Z025) OI NATOMIE, (OK-Z031) SEMINOLE, MURRAY, (OK-Z042) PONTOTOC (OK-Z050) LOVE, (OK-Z051) MAR 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>Ined to create dangerous heat indicate the afternoon/evening of the 24th the 06/27/23 00:00 CST 06/27/23 00:00 CST 06/30/23 23:59 CST</li> </ul>	K-Z047) JOHNST ortions of the are KLAHOMA, (OK-Z (OK-Z032) HUGH C, (OK-Z043) COA SHALL, (OK-Z052 dices of 110-115+ rough 29th. E, (OK-Z033) HAR	DN, (OK-Z048) ATC 0 0 a during the aftern (026) LINCOLN, (O IES, (OK-Z034) GR L, (OK-Z045) JEFF 2) BRYAN 0 0 degrees across po MON, (OK-Z034) G 0 0	DKA, (OK-Z050) LOVE, (OK-Z051)         Heat         noon/evening of the 24th         K-Z027) GRADY, (OK-Z028) MCCLAIN,         KEER, (OK-Z037) TILLMAN, (OK-Z039)         ERSON, (OK-Z046) CARTER,         Excessive Heat         Drought
COAL, (OK-Z044) COTTON, (OK-Z045) JEF MARSHALL, (OK-Z052) BRYAN Heat and humidity combined to yield 105–1 hrough 29th. OK-Z013) NOBLE, (OK-Z018) KINGFISHER OK-Z029) CLEVELAND, (OK-Z030) POTTAN STEPHENS, (OK-Z040) GARVIN, (OK-Z041) OK-Z047) JOHNSTON, (OK-Z048) ATOKA, ( Hot temperatures and high humidity combi mentral and northern Oklahoma during the OK-Z007) GRANT, (OK-Z008) KAY, (OK-Z07	<ul> <li>FERSON, (OK-Z046) CARTER, (O 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>I10-degree heat indices across particle , (OK-Z020) PAYNE, (OK-Z025) OI NATOMIE, (OK-Z031) SEMINOLE, MURRAY, (OK-Z042) PONTOTOC (OK-Z050) LOVE, (OK-Z051) MAR 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>Ined to create dangerous heat indicate the afternoon/evening of the 24th the 06/27/23 00:00 CST 06/27/23 00:00 CST 06/30/23 23:59 CST</li> </ul>	K-Z047) JOHNST ortions of the are KLAHOMA, (OK-Z (OK-Z032) HUGH C, (OK-Z043) COA SHALL, (OK-Z052 dices of 110-115+ rough 29th. E, (OK-Z033) HAR	DN, (OK-Z048) ATC 0 0 a during the aftern (026) LINCOLN, (O IES, (OK-Z034) GR L, (OK-Z045) JEFF 2) BRYAN 0 0 degrees across po MON, (OK-Z034) G 0 0	DKA, (OK-Z050) LOVE, (OK-Z051)         Heat         noon/evening of the 24th         K-Z027) GRADY, (OK-Z028) MCCLAIN,         KEER, (OK-Z037) TILLMAN, (OK-Z039)         ERSON, (OK-Z046) CARTER,         Excessive Heat         Drought
COAL, (OK-Z044) COTTON, (OK-Z045) JEF MARSHALL, (OK-Z052) BRYAN Heat and humidity combined to yield 105–1 hrough 29th. OK-Z013) NOBLE, (OK-Z018) KINGFISHER OK-Z029) CLEVELAND, (OK-Z030) POTTAN STEPHENS, (OK-Z040) GARVIN, (OK-Z041) OK-Z047) JOHNSTON, (OK-Z048) ATOKA, ( Hot temperatures and high humidity combinentral and northern Oklahoma during the OK-Z007) GRANT, (OK-Z008) KAY, (OK-Z07 ACKSON	<ul> <li>FERSON, (OK-Z046) CARTER, (O 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>I10-degree heat indices across particle , (OK-Z020) PAYNE, (OK-Z025) OI NATOMIE, (OK-Z031) SEMINOLE, MURRAY, (OK-Z042) PONTOTOC (OK-Z050) LOVE, (OK-Z051) MAR 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>Ined to create dangerous heat indicate at the afternoon/evening of the 24th the 06/27/23 00:00 CST 06/30/23 23:59 CST</li> <li>Inrough the end of June across the EY POST APT [35.54, -97.66]</li> </ul>	K-Z047) JOHNST ortions of the are KLAHOMA, (OK-Z (OK-Z032) HUGH C, (OK-Z043) COA SHALL, (OK-Z052 dices of 110-115+ rough 29th. E, (OK-Z033) HAR	DN, (OK-Z048) ATC 0 0 a during the aftern (026) LINCOLN, (O IES, (OK-Z034) GR L, (OK-Z045) JEFF 2) BRYAN 0 0 degrees across po MON, (OK-Z034) G 0 0 extreme drought r	DKA, (OK-Z050) LOVE, (OK-Z051)         Heat         boon/evening of the 24th         K-Z027) GRADY, (OK-Z028) MCCLAIN,         EER, (OK-Z037) TILLMAN, (OK-Z039)         ERSON, (OK-Z046) CARTER,         Excessive Heat         Drotions of southern,         IREER, (OK-Z035) KIOWA, (OK-Z036)         Drought
COAL, (OK-Z044) COTTON, (OK-Z045) JEFI MARSHALL, (OK-Z052) BRYAN Heat and humidity combined to yield 105–1 hrough 29th. OK-Z013) NOBLE, (OK-Z018) KINGFISHER OK-Z029) CLEVELAND, (OK-Z030) POTTAN STEPHENS, (OK-Z040) GARVIN, (OK-Z041) OK-Z047) JOHNSTON, (OK-Z048) ATOKA, ( Hot temperatures and high humidity combi sentral and northern Oklahoma during the OK-Z007) GRANT, (OK-Z008) KAY, (OK-Z07 ACKSON Vhile periods of heavy rainfall continued the outhwest and northeast Oklahoma.	<ul> <li>FERSON, (OK-Z046) CARTER, (O</li> <li>06/24/23 12:00 CST</li> <li>06/29/23 20:00 CST</li> <li>110-degree heat indices across p</li> <li>(OK-Z020) PAYNE, (OK-Z025) OI</li> <li>(OK-Z020) PAYNE, (OK-Z025) OI</li> <li>(OK-Z020) PAYNE, (OK-Z025) OI</li> <li>(OK-Z050) LOVE, (OK-Z051) MAR</li> <li>06/24/23 12:00 CST</li> <li>06/29/23 20:00 CST</li> <li>(OK-Z050) LOVE, (OK-Z051) MAR</li> <li>06/29/23 20:00 CST</li> <li>(OK-Z013) NOBLE</li> <li>06/27/23 00:00 CST</li> <li>06/30/23 23:59 CST</li> <li>hrough the end of June across the</li> <li>EY POST APT [35.54, -97.66]</li> <li>06/27/23 06:39 CST</li> </ul>	K-Z047) JOHNST ortions of the are KLAHOMA, (OK-Z (OK-Z032) HUGH C, (OK-Z043) COA SHALL, (OK-Z052 dices of 110-115+ rough 29th. E, (OK-Z033) HAR	DN, (OK-Z048) ATC 0 0 a during the aftern 026) LINCOLN, (O IES, (OK-Z034) GR L, (OK-Z045) JEFF 2) BRYAN 0 0 degrees across po MON, (OK-Z034) G 0 0 extreme drought r 0	DKA, (OK-Z050) LOVE, (OK-Z051)         Heat         boon/evening of the 24th         K-Z027) GRADY, (OK-Z028) MCCLAIN,         KEER, (OK-Z037) TILLMAN, (OK-Z039)         ERSON, (OK-Z046) CARTER,         Excessive Heat         Drought         Heail (0.75 in)
COAL, (OK-Z044) COTTON, (OK-Z045) JEFI MARSHALL, (OK-Z052) BRYAN Heat and humidity combined to yield 105–1 hrough 29th. OK-Z013) NOBLE, (OK-Z018) KINGFISHER OK-Z029) CLEVELAND, (OK-Z030) POTTAN STEPHENS, (OK-Z040) GARVIN, (OK-Z041) OK-Z047) JOHNSTON, (OK-Z048) ATOKA, ( Hot temperatures and high humidity combi sentral and northern Oklahoma during the OK-Z007) GRANT, (OK-Z008) KAY, (OK-Z07 ACKSON Vhile periods of heavy rainfall continued the outhwest and northeast Oklahoma.	<ul> <li>FERSON, (OK-Z046) CARTER, (O 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>I10-degree heat indices across particle , (OK-Z020) PAYNE, (OK-Z025) OI NATOMIE, (OK-Z031) SEMINOLE, MURRAY, (OK-Z042) PONTOTOC (OK-Z050) LOVE, (OK-Z051) MAR 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>Ined to create dangerous heat indicate the afternoon/evening of the 24th the 06/27/23 00:00 CST 06/20/23 23:59 CST</li> <li>Inrough the end of June across the EY POST APT [35.54, -97.66]</li> </ul>	K-Z047) JOHNST ortions of the are KLAHOMA, (OK-Z (OK-Z032) HUGH C, (OK-Z043) COA SHALL, (OK-Z052 dices of 110-115+ rough 29th. E, (OK-Z033) HAR	DN, (OK-Z048) ATC 0 0 a during the aftern (026) LINCOLN, (O IES, (OK-Z034) GR L, (OK-Z045) JEFF 2) BRYAN 0 0 degrees across po MON, (OK-Z034) G 0 0 extreme drought r	DKA, (OK-Z050) LOVE, (OK-Z051)         Heat         boon/evening of the 24th         K-Z027) GRADY, (OK-Z028) MCCLAIN,         EER, (OK-Z037) TILLMAN, (OK-Z039)         ERSON, (OK-Z046) CARTER,         Excessive Heat         Drotions of southern,         IREER, (OK-Z035) KIOWA, (OK-Z036)         Drought
COAL, (OK-Z044) COTTON, (OK-Z045) JEFI MARSHALL, (OK-Z052) BRYAN Heat and humidity combined to yield 105–1 hrough 29th. OK-Z013) NOBLE, (OK-Z018) KINGFISHER OK-Z029) CLEVELAND, (OK-Z030) POTTAN STEPHENS, (OK-Z040) GARVIN, (OK-Z041) OK-Z047) JOHNSTON, (OK-Z048) ATOKA, ( Hot temperatures and high humidity combi sentral and northern Oklahoma during the OK-Z007) GRANT, (OK-Z008) KAY, (OK-Z07 ACKSON Vhile periods of heavy rainfall continued the outhwest and northeast Oklahoma.	<ul> <li>FERSON, (OK-Z046) CARTER, (O</li> <li>06/24/23 12:00 CST</li> <li>06/29/23 20:00 CST</li> <li>110-degree heat indices across p</li> <li>(OK-Z020) PAYNE, (OK-Z025) OI</li> <li>(OK-Z020) PAYNE, (OK-Z025) OI</li> <li>(OK-Z020) PAYNE, (OK-Z025) OI</li> <li>(OK-Z050) LOVE, (OK-Z051) MAR</li> <li>06/24/23 12:00 CST</li> <li>06/29/23 20:00 CST</li> <li>(OK-Z050) LOVE, (OK-Z051) MAR</li> <li>06/29/23 20:00 CST</li> <li>(OK-Z013) NOBLE</li> <li>06/27/23 00:00 CST</li> <li>06/30/23 23:59 CST</li> <li>hrough the end of June across the</li> <li>EY POST APT [35.54, -97.66]</li> <li>06/27/23 06:39 CST</li> </ul>	K-Z047) JOHNST ortions of the are KLAHOMA, (OK-Z (OK-Z032) HUGH C, (OK-Z043) COA SHALL, (OK-Z052 dices of 110-115+ rough 29th. E, (OK-Z033) HAR	DN, (OK-Z048) ATC 0 0 a during the aftern 026) LINCOLN, (O IES, (OK-Z034) GR L, (OK-Z045) JEFF 2) BRYAN 0 0 degrees across po MON, (OK-Z034) G 0 0 extreme drought r 0	DKA, (OK-Z050) LOVE, (OK-Z051)         Heat         boon/evening of the 24th         K-Z027) GRADY, (OK-Z028) MCCLAIN,         KEER, (OK-Z037) TILLMAN, (OK-Z039)         ERSON, (OK-Z046) CARTER,         Excessive Heat         Drought         Heail (0.75 in)
COAL, (OK-Z044) COTTON, (OK-Z045) JEFI MARSHALL, (OK-Z052) BRYAN Heat and humidity combined to yield 105–1 hrough 29th. OK-Z013) NOBLE, (OK-Z018) KINGFISHER OK-Z029) CLEVELAND, (OK-Z030) POTTAN STEPHENS, (OK-Z040) GARVIN, (OK-Z041) OK-Z047) JOHNSTON, (OK-Z048) ATOKA, ( Hot temperatures and high humidity combi sentral and northern Oklahoma during the OK-Z007) GRANT, (OK-Z008) KAY, (OK-Z07 ACKSON Vhile periods of heavy rainfall continued the outhwest and northeast Oklahoma.	<ul> <li>FERSON, (OK-Z046) CARTER, (O 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>I10-degree heat indices across particle (OK-Z020) PAYNE, (OK-Z025) OD NATOMIE, (OK-Z031) SEMINOLE, MURRAY, (OK-Z042) PONTOTOCO (OK-Z050) LOVE, (OK-Z051) MAR 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>Ined to create dangerous heat ind afternoon/evening of the 24th the 06/27/23 00:00 CST 06/30/23 23:59 CST</li> <li>Inrough the end of June across the 06/27/23 06:39 CST 06/27/23 06:39 CST</li> </ul>	K-Z047) JOHNST ortions of the are KLAHOMA, (OK-Z (OK-Z032) HUGH C, (OK-Z043) COA SHALL, (OK-Z052 dices of 110-115+ rough 29th. E, (OK-Z033) HAR	DN, (OK-Z048) ATC 0 0 a during the aftern 026) LINCOLN, (O IES, (OK-Z034) GR L, (OK-Z045) JEFF 2) BRYAN 0 0 degrees across po MON, (OK-Z034) G 0 0 extreme drought r 0	DKA, (OK-Z050) LOVE, (OK-Z051)         Heat         boon/evening of the 24th         K-Z027) GRADY, (OK-Z028) MCCLAIN,         KEER, (OK-Z037) TILLMAN, (OK-Z039)         ERSON, (OK-Z046) CARTER,         Excessive Heat         Drought         Heail (0.75 in)
COAL, (OK-Z044) COTTON, (OK-Z045) JEFI MARSHALL, (OK-Z052) BRYAN leat and humidity combined to yield 105–1 hrough 29th. OK-Z013) NOBLE, (OK-Z018) KINGFISHER OK-Z029) CLEVELAND, (OK-Z030) POTTAN TEPHENS, (OK-Z040) GARVIN, (OK-Z041) OK-Z047) JOHNSTON, (OK-Z048) ATOKA, ( Iot temperatures and high humidity combi entral and northern Oklahoma during the OK-Z007) GRANT, (OK-Z008) KAY, (OK-Z07 ACKSON Vhile periods of heavy rainfall continued th outhwest and northeast Oklahoma. OKLAHOMA COUNTY 0.9 NW (PWA)WIL IPing report.	<ul> <li>FERSON, (OK-Z046) CARTER, (O 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>I10-degree heat indices across particle (OK-Z020) PAYNE, (OK-Z025) OD NATOMIE, (OK-Z031) SEMINOLE, MURRAY, (OK-Z042) PONTOTOCO (OK-Z050) LOVE, (OK-Z051) MAR 06/24/23 12:00 CST 06/29/23 20:00 CST</li> <li>Ined to create dangerous heat ind afternoon/evening of the 24th the 06/27/23 00:00 CST 06/30/23 23:59 CST</li> <li>Inrough the end of June across the 06/27/23 06:39 CST 06/27/23 06:39 CST</li> </ul>	K-Z047) JOHNST ortions of the are KLAHOMA, (OK-Z (OK-Z032) HUGH C, (OK-Z043) COA SHALL, (OK-Z052 dices of 110-115+ rough 29th. E, (OK-Z033) HAR	DN, (OK-Z048) ATC 0 0 a during the aftern 026) LINCOLN, (O IES, (OK-Z034) GR L, (OK-Z045) JEFF 2) BRYAN 0 0 degrees across po MON, (OK-Z034) G 0 0 extreme drought r 0	DKA, (OK-Z050) LOVE, (OK-Z051)         Heat         boon/evening of the 24th         K-Z027) GRADY, (OK-Z028) MCCLAIN,         KEER, (OK-Z037) TILLMAN, (OK-Z039)         ERSON, (OK-Z046) CARTER,         Excessive Heat         Drought         Heail (0.75 in)

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Breckinridge (BREC) Mesonet observation.				
PAYNE COUNTY 5.4 SSW LAKE CARL BLA	CKWELL DAM [36.06, -97.21]			
	06/27/23 07:20 CST		0	Thunderstorm Wind (MG 52 kt)
	06/27/23 07:20 CST		0	Source: Mesonet
Marena (MARE) Mesonet observation.				
LINCOLN COUNTY 2.1 SSW WELLSTON [3	5.66, -97.07]			
	06/27/23 07:24 CST		0	Thunderstorm Wind (EG 65 kt)
	06/27/23 07:24 CST		0	Source: Emergency Manager
Reported by Broken Arrow Emergency Manager	r.			
PAYNE COUNTY 1.6 NW PERKINS [36.00, -9	07.05]			
	06/27/23 07:25 CST		0	Thunderstorm Wind (MG 54 kt)
	06/27/23 07:25 CST		0	Source: Mesonet
Perkins (PERK) Mesonet observation.				
PAYNE COUNTY 1.6 NW PERKINS [36.00, -9	-			
	06/27/23 07:30 CST		0	Thunderstorm Wind (MG 69 kt)
	06/27/23 07:30 CST		0	Source: Mesonet
Perkins (PERK) Mesonet observation.				
PAYNE COUNTY PERKINS [35.98, -97.03]				
	06/27/23 07:30 CST		20K	Thunderstorm Wind (EG 61 kt)
	06/27/23 07:30 CST		0	Source: Emergency Manager
Damage to outbuildings, roofs, and trees in and	near the community of Perkins	s. Time is radar est	imated.	
LINCOLN COUNTY 3.0 WNW DAVENPORT [				
	06/27/23 07:55 CST		0	Thunderstorm Wind (MG 57 kt)
	06/27/23 07:55 CST		0	Source: AWOS
Chandler Municipal Airport (KCQB) observation.				Source: AWOS
	DN [36.99, -99.01]		0	
	DN [36.99, -99.01] 06/27/23 20:50 CST		0	Thunderstorm Wind (MG 50 kt)
	DN [36.99, -99.01]		0	
WOODS COUNTY 13.6 NNE CAMP HOUSTC	DN [36.99, -99.01] 06/27/23 20:50 CST		0	Thunderstorm Wind (MG 50 kt)
WOODS COUNTY 13.6 NNE CAMP HOUSTO May Ranch (MAYR) Mesonet observation.	DN [36.99, -99.01] 06/27/23 20:50 CST 06/27/23 20:50 CST		0 0 0 0	Thunderstorm Wind (MG 50 kt) Source: Mesonet
WOODS COUNTY 13.6 NNE CAMP HOUSTO May Ranch (MAYR) Mesonet observation.	DN [36.99, -99.01] 06/27/23 20:50 CST 06/27/23 20:50 CST D ARPT [36.73, -99.14] 06/27/23 21:00 CST		0 0 0 0 0 0 0 0	Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 52 kt)
Chandler Municipal Airport (KCQB) observation. WOODS COUNTY 13.6 NNE CAMP HOUSTC May Ranch (MAYR) Mesonet observation. WOODWARD COUNTY 17.2 N MOORELANE	DN [36.99, -99.01] 06/27/23 20:50 CST 06/27/23 20:50 CST		0 0 0 0	Thunderstorm Wind (MG 50 kt) Source: Mesonet
WOODS COUNTY 13.6 NNE CAMP HOUSTO May Ranch (MAYR) Mesonet observation.	DN [36.99, -99.01] 06/27/23 20:50 CST 06/27/23 20:50 CST D ARPT [36.73, -99.14] 06/27/23 21:00 CST		0 0 0 0 0 0 0 0	Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 52 kt)
WOODS COUNTY 13.6 NNE CAMP HOUSTO May Ranch (MAYR) Mesonet observation. WOODWARD COUNTY 17.2 N MOORELAND	DN [36.99, -99.01] 06/27/23 20:50 CST 06/27/23 20:50 CST DARPT [36.73, -99.14] 06/27/23 21:00 CST 06/27/23 21:00 CST		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 52 kt) Source: Mesonet
WOODS COUNTY 13.6 NNE CAMP HOUSTO May Ranch (MAYR) Mesonet observation. WOODWARD COUNTY 17.2 N MOORELAND Freedom (FREE) Mesonet observation.	DN [36.99, -99.01] 06/27/23 20:50 CST 06/27/23 20:50 CST DARPT [36.73, -99.14] 06/27/23 21:00 CST 06/27/23 21:00 CST		0 0 0 0 0 0 0 0	Thunderstorm Wind (MG 50 kt) Source: Mesonet Thunderstorm Wind (MG 52 kt)

Newkirk (NEWK) Mesonet observation.

A generally weak/sub-severe cluster of thunderstorms/small mesoscale convective system (MCS) approached the forecast area towards daybreak on the 27th. While the background severe weather environment was modest, strengthening of the system occurred across east-central Oklahoma, with significant severe wind events noted across Payne County. Into the evening of the 27th, a mature MCS developed across far southwestern Kansas/Oklahoma Panhandle and subsequently moved across portions of northern Oklahoma. A few severe caliber wind gusts were measured across the area through the late evening hours.

Location		eaths & Property & juries Crop Dmg	Event Type and Details
WASHITA COUNTY 4.1 WNW BESSIE [3	5.40, -99.06]		
	06/30/23 17:55 CST	0	Thunderstorm Wind (MG 54 kt)
	06/30/23 17:55 CST	0	Source: Mesonet
Bessie (BESS) Mesonet observation.			
NASHITA COUNTY 4.1 WNW BESSIE [3			
	06/30/23 18:00 CST	0	Thunderstorm Wind (MG 63 kt)
	06/30/23 18:00 CST	0	Source: Mesonet
Bessie (BESS) Mesonet observation.			
DEWEY COUNTY 2.8 NNE PUTNAM [35.	90, -98.96]		
	06/30/23 18:35 CST	0	Thunderstorm Wind (MG 51 kt)
	06/30/23 18:35 CST	0	Source: Mesonet
Putnam (PUTN) Mesonet observation.			
A loosely organized area of thunderstorms and southwestern Oklahoma. A few severe			-
TEXAS, Western North			
CLAY COUNTY 4.9 SW BLUEGROVE [33			
CLAY COUNTY 4.9 SW BLUEGROVE [33	06/12/23 13:51 CST	0	Hail (0.88 in)
CLAY COUNTY 4.9 SW BLUEGROVE [33		0 0	Hail (0.88 in) Source: Trained Spotter
During the afternoon of the 12th, sufficien stationary boundary across north Texas, p	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail.	0	Source: Trained Spotter
During the afternoon of the 12th, sufficien stationary boundary across north Texas, p	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail.	0 xisted such that storm deve	Source: Trained Spotter
During the afternoon of the 12th, sufficien stationary boundary across north Texas, p	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail. RNER [33.86, -98.84] 06/15/23 17:33 CST	0 xisted such that storm deve	Source: Trained Spotter clopment, in the vicinity of a Hail (1.00 in)
During the afternoon of the 12th, sufficien stationary boundary across north Texas, p	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail.	0 xisted such that storm deve	Source: Trained Spotter
During the afternoon of the 12th, sufficien stationary boundary across north Texas, p WICHITA COUNTY 0.9 NW KADANE CO	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail. RNER [33.86, -98.84] 06/15/23 17:33 CST 06/15/23 17:33 CST	0 xisted such that storm deve	Source: Trained Spotter elopment, in the vicinity of a Hail (1.00 in) Source: Broadcast Media
During the afternoon of the 12th, sufficien stationary boundary across north Texas, p WICHITA COUNTY 0.9 NW KADANE CO	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail. RNER [33.86, -98.84] 06/15/23 17:33 CST 06/15/23 17:33 CST LS [33.85, -98.57] 06/15/23 18:01 CST	0 xisted such that storm deve	Source: Trained Spotter clopment, in the vicinity of a Hail (1.00 in)
During the afternoon of the 12th, sufficien stationary boundary across north Texas, p WICHITA COUNTY 0.9 NW KADANE CO	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail. RNER [33.86, -98.84] 06/15/23 17:33 CST 06/15/23 17:33 CST	0 xisted such that storm deve	Source: Trained Spotter elopment, in the vicinity of a Hail (1.00 in) Source: Broadcast Media
During the afternoon of the 12th, sufficien stationary boundary across north Texas, p WICHITA COUNTY 0.9 NW KADANE CO WICHITA COUNTY 6.3 SW WICHITA FAL	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail. RNER [33.86, -98.84] 06/15/23 17:33 CST 06/15/23 17:33 CST LS [33.85, -98.57] 06/15/23 18:01 CST	0 cisted such that storm deve 0 0 0	Source: Trained Spotter clopment, in the vicinity of a Hail (1.00 in) Source: Broadcast Media Hail (1.00 in)
During the afternoon of the 12th, sufficient stationary boundary across north Texas, p WICHITA COUNTY 0.9 NW KADANE CO WICHITA COUNTY 6.3 SW WICHITA FAL	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail. RNER [33.86, -98.84] 06/15/23 17:33 CST 06/15/23 17:33 CST .LS [33.85, -98.57] 06/15/23 18:01 CST 06/15/23 18:01 CST	0 cisted such that storm deve 0 0 0	Source: Trained Spotter clopment, in the vicinity of a Hail (1.00 in) Source: Broadcast Media Hail (1.00 in)
During the afternoon of the 12th, sufficient stationary boundary across north Texas, p WICHITA COUNTY 0.9 NW KADANE CO WICHITA COUNTY 6.3 SW WICHITA FAL	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail. RNER [33.86, -98.84] 06/15/23 17:33 CST 06/15/23 17:33 CST .LS [33.85, -98.57] 06/15/23 18:01 CST 06/15/23 18:01 CST	0 cisted such that storm deve 0 0 0	Source: Trained Spotter clopment, in the vicinity of a Hail (1.00 in) Source: Broadcast Media Hail (1.00 in)
During the afternoon of the 12th, sufficient stationary boundary across north Texas, p WICHITA COUNTY 0.9 NW KADANE CO WICHITA COUNTY 6.3 SW WICHITA FAL	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail. RNER [33.86, -98.84] 06/15/23 17:33 CST 06/15/23 17:33 CST .LS [33.85, -98.57] 06/15/23 18:01 CST 06/15/23 18:01 CST .S [33.91, -98.51]	0 cisted such that storm deve 0 0 0	Source: Trained Spotter elopment, in the vicinity of a Hail (1.00 in) Source: Broadcast Media Hail (1.00 in) Source: Public
During the afternoon of the 12th, sufficient stationary boundary across north Texas, p WICHITA COUNTY 0.9 NW KADANE CO WICHITA COUNTY 6.3 SW WICHITA FAL MPing report.	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail. RNER [33.86, -98.84] 06/15/23 17:33 CST 06/15/23 17:33 CST .LS [33.85, -98.57] 06/15/23 18:01 CST 06/15/23 18:01 CST 	0 cisted such that storm deve 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter elopment, in the vicinity of a Hail (1.00 in) Source: Broadcast Media Hail (1.00 in) Source: Public Hail (1.00 in)
During the afternoon of the 12th, sufficient stationary boundary across north Texas, p WICHITA COUNTY 0.9 NW KADANE CO WICHITA COUNTY 6.3 SW WICHITA FAL MPing report.	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail. RNER [33.86, -98.84] 06/15/23 17:33 CST 06/15/23 17:33 CST .LS [33.85, -98.57] 06/15/23 18:01 CST 06/15/23 18:01 CST 	0 cisted such that storm deve 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter elopment, in the vicinity of a Hail (1.00 in) Source: Broadcast Media Hail (1.00 in) Source: Public Hail (1.00 in)
During the afternoon of the 12th, sufficient stationary boundary across north Texas, p WICHITA COUNTY 0.9 NW KADANE CO WICHITA COUNTY 6.3 SW WICHITA FAL MPing report.	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail. RNER [33.86, -98.84] 06/15/23 17:33 CST 06/15/23 17:33 CST .LS [33.85, -98.57] 06/15/23 18:01 CST 06/15/23 18:01 CST 06/15/23 18:15 CST 06/15/23 18:15 CST 06/15/23 18:15 CST 5 [33.86, -98.50]	0 sisted such that storm develop 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter elopment, in the vicinity of a Hail (1.00 in) Source: Broadcast Media Hail (1.00 in) Source: Public Hail (1.00 in) Source: Public
During the afternoon of the 12th, sufficient stationary boundary across north Texas, p WICHITA COUNTY 0.9 NW KADANE CO WICHITA COUNTY 6.3 SW WICHITA FAL MPing report. WICHITA COUNTY 1.1 W WICHITA FALL	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail. RNER [33.86, -98.84] 06/15/23 17:33 CST 06/15/23 17:33 CST 06/15/23 17:33 CST .LS [33.85, -98.57] 06/15/23 18:01 CST 06/15/23 18:01 CST .S [33.91, -98.51] 06/15/23 18:15 CST 06/15/23 18:15 CST 	0 sisted such that storm deve 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter elopment, in the vicinity of a Hail (1.00 in) Source: Broadcast Media Hail (1.00 in) Source: Public Hail (1.00 in) Source: Public Hail (1.25 in)
CLAY COUNTY 4.9 SW BLUEGROVE [33 During the afternoon of the 12th, sufficient stationary boundary across north Texas, p WICHITA COUNTY 0.9 NW KADANE CO WICHITA COUNTY 0.9 NW KADANE CO WICHITA COUNTY 6.3 SW WICHITA FAL MPing report. WICHITA COUNTY 1.1 W WICHITA FALL WICHITA COUNTY 3.7 S WICHITA FALL MPing report.	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail. RNER [33.86, -98.84] 06/15/23 17:33 CST 06/15/23 17:33 CST 06/15/23 17:33 CST .LS [33.85, -98.57] 06/15/23 18:01 CST 06/15/23 18:01 CST 06/15/23 18:15 CST 06/15/23 18:15 CST 06/15/23 18:15 CST 5 [33.86, -98.50] 06/15/23 18:17 CST 06/15/23 18:17 CST	0 sisted such that storm develop 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter elopment, in the vicinity of a Hail (1.00 in) Source: Broadcast Media Hail (1.00 in) Source: Public Hail (1.00 in) Source: Public Hail (1.25 in)
During the afternoon of the 12th, sufficient stationary boundary across north Texas, p WICHITA COUNTY 0.9 NW KADANE CO WICHITA COUNTY 6.3 SW WICHITA FAL MPing report. WICHITA COUNTY 1.1 W WICHITA FALL	06/12/23 13:51 CST 06/12/23 13:51 CST t (elevated) instability and wind shear ex produced reports of sub-severe hail. RNER [33.86, -98.84] 06/15/23 17:33 CST 06/15/23 17:33 CST 06/15/23 17:33 CST .LS [33.85, -98.57] 06/15/23 18:01 CST 06/15/23 18:01 CST 06/15/23 18:15 CST 06/15/23 18:15 CST 06/15/23 18:15 CST 5 [33.86, -98.50] 06/15/23 18:17 CST 06/15/23 18:17 CST	0 sisted such that storm develop 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter elopment, in the vicinity of a Hail (1.00 in) Source: Broadcast Media Hail (1.00 in) Source: Public Hail (1.00 in) Source: Public Hail (1.25 in)

initially moved southeast, and then east crossing New York Road where a large tree was downed, an outbuilding destroyed and one house received roof damage. Chaser video showed the tornado as a slowly rotating dust column with faster moving subvorticies at times rotating around the primary circulation.

The approach of an anomalously strong (for mid-June) upper-level disturbance lead to a widespread severe weather outbreak across portions of the forecast area during the afternoon into late evening of the 15th. This included the development of numerous supercell

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
hunderstorms across the area. Despite relative outcomes, with a tornado occurring in eastern			-	r aided tornadic
WICHITA COUNTY KAMAY [33.86, -98.81]				
	06/17/23 20:03 CST		0	Hail (1.75 in)
	06/17/23 20:03 CST		0	Source: Emergency Manager
Another unseasonably strong upper trough app occurred across the High Plains, from southwe supercell thunderstorm that impacted portions	st Kansas into the central Te	exas Panhandle b	the late afternoo	-
(TX-Z086) WICHITA, (TX-Z089) ARCHER, (TX-Z0	90) CLAY			
	06/19/23 12:00 CST		0	Heat
	06/19/23 20:00 CST		0	
Heat and humidity combined to yield 110–115-d of the 19th.	egree heat indices across p	ortions of westerr	n-north Texas duri	ng the afternoon/evening
(TX-Z086) WICHITA	06/20/23 12:00 CST		0	Excessive Heat
			0	
	06/20/23 20:00 CST		0	
Hot temperatures and high humidity combined Texas during the afternoon/evening of the 20th.	=	dices of 115+ deg	ees across portio	ns of western-north
(TX-Z085) WILBARGER, (TX-Z086) WICHITA, (TX	(-Z088) BAYLOR, (TX-Z089)	ARCHER. (TX-Z09	0) CLAY	
	06/21/23 12:00 CST		0	Heat
Heat and humidity combined to yield 110–115-d	06/21/23 20:00 CST		0 0	
of the 21st.	06/21/23 20:00 CST egree heat indices across p		0 0	
of the 21st.	06/21/23 20:00 CST egree heat indices across p 34.32, -99.89]		0 0 n-north Texas duri	ng the afternoon/evening
of the 21st. HARDEMAN COUNTY 1.5 SSW GOODLETT [:	06/21/23 20:00 CST egree heat indices across p 34.32, -99.89] 06/22/23 17:25 CST		0 0 <b>n-north Texas duri</b> 0	ng the afternoon/evening Hail (1.75 in)
Heat and humidity combined to yield 110–115-d of the 21st. HARDEMAN COUNTY 1.5 SSW GOODLETT [ Image shared via KOLJ. Time is radar estimated. HARDEMAN COUNTY 0.9 NE COPPER BREA	06/21/23 20:00 CST egree heat indices across p 34.32, -99.89] 06/22/23 17:25 CST 06/22/23 17:25 CST		0 0 <b>n-north Texas duri</b> 0	ng the afternoon/evening Hail (1.75 in)
of the 21st. HARDEMAN COUNTY 1.5 SSW GOODLETT [: Image shared via KOLJ. Time is radar estimated.	06/21/23 20:00 CST egree heat indices across p 34.32, -99.89] 06/22/23 17:25 CST 06/22/23 17:25 CST		0 0 <b>n-north Texas duri</b> 0	ng the afternoon/evening Hail (1.75 in)
of the 21st. HARDEMAN COUNTY 1.5 SSW GOODLETT [: Image shared via KOLJ. Time is radar estimated.	06/21/23 20:00 CST egree heat indices across p 34.32, -99.89] 06/22/23 17:25 CST 06/22/23 17:25 CST KS ST PK [34.12, -99.73]		0 0 <b>n-north Texas duri</b> 0 0	ng the afternoon/evening Hail (1.75 in) Source: Broadcast Media
of the 21st. HARDEMAN COUNTY 1.5 SSW GOODLETT [ Image shared via KOLJ. Time is radar estimated. HARDEMAN COUNTY 0.9 NE COPPER BREA	06/21/23 20:00 CST egree heat indices across p 34.32, -99.89] 06/22/23 17:25 CST 06/22/23 17:25 CST KS ST PK [34.12, -99.73] 06/22/23 18:00 CST 06/22/23 18:00 CST		0 0 <b>n-north Texas duri</b> 0 0	ng the afternoon/evening Hail (1.75 in) Source: Broadcast Media Hail (2.25 in)
of the 21st. HARDEMAN COUNTY 1.5 SSW GOODLETT [: Image shared via KOLJ. Time is radar estimated.	06/21/23 20:00 CST egree heat indices across p 34.32, -99.89] 06/22/23 17:25 CST 06/22/23 17:25 CST KS ST PK [34.12, -99.73] 06/22/23 18:00 CST 06/22/23 18:00 CST		0 0 I-north Texas duri 0 0 0	ng the afternoon/evening Hail (1.75 in) Source: Broadcast Media Hail (2.25 in) Source: Broadcast Media
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of the 21st. HARDEMAN COUNTY 1.5 SSW GOODLETT [ Image shared via KOLJ. Time is radar estimated. HARDEMAN COUNTY 0.9 NE COPPER BREA	06/21/23 20:00 CST egree heat indices across p 34.32, -99.89] 06/22/23 17:25 CST 06/22/23 17:25 CST KS ST PK [34.12, -99.73] 06/22/23 18:00 CST 06/22/23 18:00 CST		0 0 I-north Texas duri 0 0 0	ng the afternoon/evening Hail (1.75 in) Source: Broadcast Media Hail (2.25 in) Source: Broadcast Media
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Severe thunderstorm development occurre				-
narginally sufficient for supercell storm str arge hail from Hardeman to Knox County d		s did emerge. One	of these storms p	produced large to very
ARCHER COUNTY 3.9 NNE MANKINS [33	.83, -98.77]			
	06/23/23 10:23 CST		0	Hail (1.00 in)
	06/23/23 10:23 CST		0	Source: Trained Spotter
ARDEMAN COUNTY 3.4 W GOODLETT	[34.34, -99.94]			
	06/23/23 19:33 CST		0	Thunderstorm Wind (MG 60 kt)
	06/23/23 19:33 CST		0	Source: Mesonet
Goodlett (GOOD) Mesonet observation.				
HARDEMAN COUNTY 3.4 W GOODLETT	[34.34, -99.94]			
	06/23/23 19:45 CST		0	Thunderstorm Wind (MG 50 kt)
	06/23/23 19:45 CST		0	Source: Mesonet
Goodlett (GOOD) Mesonet observation.				
HARDEMAN COUNTY 3.5 S CHILLICOTH	E [34.21, -99.52]			
	06/23/23 20:31 CST		0	Hail (0.88 in)
	06/23/23 20:31 CST		0	Source: Broadcast Media
KNOX COUNTY 3.7 NNW GOREE [33.52,	.99.54]			
· · · · · · · · · · · · · · · · · · ·	06/23/23 22:10 CST		0	Thunderstorm Wind (MG 58 kt)
	06/23/23 22:10 CST		0	Source: Mesonet
Hefner (HEFN) Mesonet observation.				
BAYLOR COUNTY 2.2 SW SEYMOUR MU	NI ARPT [33.63, -99.29]			
	06/23/23 22:25 CST		0	Thunderstorm Wind (MG 60 kt)
	06/23/23 22:25 CST		0	Source: Mesonet
Seymour (SEYM) Mesonet observation.				
BAYLOR COUNTY 2.2 SW SEYMOUR MU	NI ARPT [33.63, -99.29]			
	06/23/23 22:30 CST		0	Thunderstorm Wind (MG 63 kt)
	06/23/23 22:30 CST		0	Source: Mesonet
Seymour (SEYM) Mesonet observation.				
By the evening of the 23rd, as an upper sys across the Texas Panhandle into Rolling Pla evening time frame, producing reports of se	ins. A mix of cellular and linear	storms moved ac	cross western-nort	•
(TX-Z083) HARDEMAN, (TX-Z085) WILBARG	ER, (TX-Z086) WICHITA, (TX-Z0	89) ARCHER, (TX-	Z090) CLAY	
	06/24/23 12:00 CST		0	Heat
	06/28/23 20:00 CST		0	
Heat and humidity combined to yield 110–1 <sup>,</sup> of the 24th through 28th.	5-degree heat indices across p	ortions of westerr	n-north Texas duri	ng the afternoon/evening
(TX-Z086) WICHITA, (TX-Z089) ARCHER, (TX	(-Z090) CLAY			
	06/24/23 12:00 CST		0	Excessive Heat

Hot temperatures and high humidity combined to create dangerous heat indices of 115+ degrees across portions of western-north Texas during the afternoon/evening of the 24th through 27th.