Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA, Panhandle				
(OK-Z001) CIMARRON, (OK-Z002) TEXAS				
	06/01/23 00:00 CST		0	Drought
	06/13/23 16:00 CST		0	
Rain event after rain event continued to occur go	ing into the month of June fo	r the combined (Oklahoma and Tex	as Panhandles. However,

this time the higher amounts of rain fell over the Oklahoma Panhandle and northern Texas Panhandle. This wiped out the remaining drought in the area with the exception of far southeast Collingsworth County. Rivers and tributaries were starting to reach their banks and flood over them. The amount of rain that fell in May, leading into June, had caused the Canadian River to reach one of its highest points since the 1970s reaching 10.53' at the river gauge north of Amarillo just after midnight on June 1st. Thankfully the rains had shift northward to help eliminate much of the drought in the Oklahoma Panhandle, and as not to continue flooding areas across the the central to southern Texas Panhandle. Although some flooding did start to manifest in the north during the month of June.

(OK-Z003) BEAVER		
06/01/23 00:00 CST	0 [Drought
06/20/23 16:00 CST	0	

Rain event after rain event continued to occur going into the month of June for the combined Oklahoma and Texas Panhandles. However, this time the higher amounts of rain fell over the Oklahoma Panhandle and northern Texas Panhandle. This wiped out the remaining drought in the area with the exception of far southeast Collingsworth County. Rivers and tributaries were starting to reach their banks and flood over them. The amount of rain that fell in May, leading into June, had caused the Canadian River to reach one of its highest points since the 1970s reaching 10.53' at the river gauge north of Amarillo just after midnight on June 1st. Thankfully the rains had shift northward to help eliminate much of the drought in the Oklahoma Panhandle, and as not to continue flooding areas across the the central to southern Texas Panhandle. Although some flooding did start to manifest in the north during the month of June.

TEXAS COUNTY 10.6 NE EVA [36.9	92, -101.78]			
	06/02/23 15:05 CST	0	Thunderstorm Wind (MG 54 kt)	
	06/02/23 15:05 CST	0	Source: Mesonet	
BEAVER COUNTY 1.5 SSW BEAVE	ER [36.80, -100.53] 06/02/23 15:45 CST 06/02/23 15:45 CST	0	Thunderstorm Wind (MG 50 kt) Source: Mesonet	

Multiple rounds of thunderstorms the 2nd through the 4th brought high winds, flooding, and some landspout tornadoes to the combined Panhandles. June 2nd brought high winds and flooding to both the Oklahoma and Texas Panhandle. The moisture continued into the 3rd and 4th but with slower moving storms and residual outflow boundaries from the 2nd storms produced heavy long lasting rainfall, as well as landspout tornadoes to the TX Panhandle. One landspout did touch down in Amarillo causing some damage. One of the boundaries that helped produce that landspout also caused storms to linger around Amarillo causing some historic flooding with the city having to pump water out of local playa and storm collection lakes well into July.

CIMARRON COUNTY 4.8 N KENTON [36.97, -102.97], 4.8 N BOISE CITY [36.80, -102.52]						
06/11/23 18:35 CST	0	Hail (2.50 in)				
06/11/23 19:30 CST	0	Source: Emergency Manager				

A thunderstorm moved form the northwest corner of the county southeast to just northeast of Boise City dropping hail between 1" to 2.5" in diameter.

	06/11/23 19:50 CST	0	Thunderstorm Wind (MG 50 kt)
	06/11/23 19:50 CST	0	Source: Mesonet
CIMARRON COUNTY 0.9 SW F	ELT [36.56, -102.79], 10.0 SW GRIGGS [36.50, -102.	25]	
	06/11/23 21:13 CST	0	Hail (2.75 in)
	06/11/23 22:10 CST	0	Source: Public

CIMARRON COUNTY 6.1 E WHEELESS [36.73,	-102.79], 9.0 WSW BOISE CITY [36.68, -102.6	/]	
	06/13/23 14:35 CST	0	Hail (1.75 in)
	06/13/23 14:56 CST	0	Source: Public

Injuries	Property & Crop Dmg	Event Type and Details
/lultiple reports of hail between 1" and 1.75" in diameter were received from 6 miles east of Whe ail accumulating up to 3" deep 10 NNE of Felt.	eeless to 10 miles N	NE of Felt. A trained spotter did report
CIMARRON COUNTY 8.9 E FELT [36.57, -102.62], 9.5 E FELT [36.56, -102.61] 06/13/23 15:06 CST	0	Tornado (EFU, L: 0.91 mi , W: 35 yd)
06/13/23 15:09 CST	0	Source: Trained Spotter
This tornado developed in an open field and was documented by		
torm chasers and trained spotters. It did not hit anything efore dissipating, thus it is rated an EFU damage rating.		
MARRON COUNTY 13.0 ESE FELT [36.53, -102.55], 14.4 ESE FELT [36.51, -102.53]		
06/13/23 15:19 CST 06/13/23 15:22 CST	0 0	Tornado (EFU, L: 1.87 mi , W: 30 yd) Source: Trained Spotter
00/15/25 15:22 051	0	Source. Trained Spotter
This tornado touched down in southern Cimarron County and		
emained in an open field, resulting in no damage. It was on the round for a few minutes and less than two miles before lifting		
ground for a few minutes and less than two miles before lifting. Siven the lack of damage, but witnessed by multiple storm		
potters and chasers, an EFU rating is given to this tornado.		
On June 13th, a supercell thunderstorm tracked southeast across southern		
portions of Cimarron County, Oklahoma into northern portions of Dallam		
County, Texas. In addition to producing large hail, three tornadoes		
vere witnessed and documented by several storm spotters and storm		
hasers. Due to the lack of damage and occurring in open fields, hese have been rated EF-U(Unknown).		
EXAS COUNTY 5.2 ENE OPTIMA [36.77, -101.26], 1.5 SSE HOOKER [36.85, -101.21]		
06/15/23 14:57 CST	0	Hail (2.50 in)
06/15/23 14:57 CST	0	Source: Public
EXAS COUNTY 15.2 ESE HARDESTY [36.53, -100.95], 33.7 ESE ADAMS [36.56, -100.52] 06/15/23 16:01 CST	0	Hail (1.75 in)
06/15/23 16:36 CST	0	Source: Public
3EAVER COUNTY 3.0 NW LOGAN [36.60, -100.26]	0	Thunderstorm Wind (MG 50 kt)
	0	
06/15/23 16:20 CST 06/15/23 16:20 CST	0	Source: Mesonet
06/15/23 16:20 CST	0	Source: Mesonet
06/15/23 16:20 CST During the evening of the 15th a line of storms, of which contained supercells, formed over	portions of southw	est Kansas and extend
06/15/23 16:20 CST During the evening of the 15th a line of storms, of which contained supercells, formed over south through Beaver County, OK into the northeastern portions of the Texas Panhandle. Th	portions of southw ne supercell furthe	est Kansas and extend st south dropped a
06/15/23 16:20 CST During the evening of the 15th a line of storms, of which contained supercells, formed over south through Beaver County, OK into the northeastern portions of the Texas Panhandle. Th ornado on Perryton, TX killing three people and leaving a path of distruction over 6 miles. S	portions of southw ne supercell furthe Several other lands	rest Kansas and extend st south dropped a pout tornadoes spun up
06/15/23 16:20 CST During the evening of the 15th a line of storms, of which contained supercells, formed over	portions of southw ne supercell furthe Several other lands pouts took out sor	est Kansas and extend st south dropped a pout tornadoes spun up ne power poles, but
06/15/23 16:20 CST During the evening of the 15th a line of storms, of which contained supercells, formed over south through Beaver County, OK into the northeastern portions of the Texas Panhandle. Th ornado on Perryton, TX killing three people and leaving a path of distruction over 6 miles. S urther south of Perryton along the flanking line of the tornadic supercell. One of these land remained mostly in grasslands. These tornadic supercells also produced large hail betweer	portions of southw ne supercell furthe Several other lands pouts took out sor	est Kansas and extend st south dropped a pout tornadoes spun up ne power poles, but
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06/15/23 16:20 CST During the evening of the 15th a line of storms, of which contained supercells, formed over south through Beaver County, OK into the northeastern portions of the Texas Panhandle. Th ornado on Perryton, TX killing three people and leaving a path of distruction over 6 miles. S urther south of Perryton along the flanking line of the tornadic supercell. One of these land emained mostly in grasslands. These tornadic supercells also produced large hail betweer	portions of southw ne supercell furthe Several other lands pouts took out sor n 1" and 2.5" in dia	rest Kansas and extend st south dropped a pout tornadoes spun up ne power poles, but
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06/15/23 16:20 CST During the evening of the 15th a line of storms, of which contained supercells, formed over south through Beaver County, OK into the northeastern portions of the Texas Panhandle. The ornado on Perryton, TX killing three people and leaving a path of distruction over 6 miles. S urther south of Perryton along the flanking line of the tornadic supercell. One of these land, emained mostly in grasslands. These tornadic supercells also produced large hail between CIMARRON COUNTY 6.9 SE KENTON [36.83, -102.88] 06/17/23 16:15 CST 06/17/23 16:15 CST 3EAVER COUNTY 1.8 SW TURPIN [36.85, -100.90]	portions of southw ne supercell furthe Several other lands pouts took out sor n 1" and 2.5" in dia 0 0	rest Kansas and extend st south dropped a pout tornadoes spun up ne power poles, but meter. Thunderstorm Wind (MG 51 kt) Source: Mesonet
06/15/23 16:20 CST During the evening of the 15th a line of storms, of which contained supercells, formed over south through Beaver County, OK into the northeastern portions of the Texas Panhandle. The ornado on Perryton, TX killing three people and leaving a path of distruction over 6 miles. Surther south of Perryton along the flanking line of the tornadic supercell. One of these land emained mostly in grasslands. These tornadic supercells also produced large hail between CIMARRON COUNTY 6.9 SE KENTON [36.83, -102.88] 06/17/23 16:15 CST 06/17/23 16:15 CST 3EAVER COUNTY 1.8 SW TURPIN [36.85, -100.90] 06/17/23 16:37 CST	portions of southw ne supercell further Several other lands pouts took out som n 1" and 2.5" in dia 0 0 0	rest Kansas and extend st south dropped a pout tornadoes spun up ne power poles, but meter. Thunderstorm Wind (MG 51 kt) Source: Mesonet Hail (2.50 in)
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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BEAVER COUNTY 5.6 SSW TURPIN	[36.79, -100.90]			
	06/17/23 16:57 CST		0	Hail (2.75 in)
	06/17/23 16:57 CST		0	Source: Trained Spotter
BEAVER COUNTY 5.1 SSE FLORIS				
	06/17/23 17:01 CST		0	Hail (3.00 in)
	06/17/23 17:01 CST		0	Source: Public
BEAVER COUNTY 5.8 SSE FLORIS				
	06/17/23 17:03 CST		0	Hail (1.00 in)
	06/17/23 17:03 CST		0	Source: Trained Spotter
BEAVER COUNTY 5.6 SSE FLORIS				
	06/17/23 17:20 CST		0	Hail (2.75 in)
	06/17/23 17:20 CST		0	Source: Trained Spotter
BEAVER COUNTY 5.6 SSE FLORIS	[36.80, -100.65]			
	06/17/23 17:22 CST		0	Hail (3.00 in)
	06/17/23 17:22 CST		0	Source: Trained Spotter
EXAS COUNTY 10.6 NE EVA [36.92	2, -101.78]			
	06/17/23 17:25 CST		0	Thunderstorm Wind (MG 51 kt)
	06/17/23 17:25 CST		0	Source: Mesonet
TEXAS COUNTY 0.9 SW HOOKER [36.86, -101.23]			
	06/17/23 17:50 CST		0	Thunderstorm Wind (MG 61 kt)
	06/17/23 17:50 CST		0	Source: Mesonet
TEXAS COUNTY 0.6 W (GUY)GUYM	ON MUNI ARP [36.68, -101.51]			
	06/17/23 17:53 CST		0	Thunderstorm Wind (MG 55 kt)
	06/17/23 17:53 CST		0	Source: ASOS
BEAVER COUNTY 1.5 SSW BEAVER	R [36.80, -100.53]			
	06/17/23 18:05 CST		0	Thunderstorm Wind (MG 56 kt)
	06/17/23 18:05 CST		0	Source: Mesonet
BEAVER COUNTY 5.1 NNW SLAPO	UT [36.69, -100.15]			
	06/17/23 18:32 CST		0	Hail (1.75 in)
	06/17/23 18:32 CST		0	Source: Trained Spotter
BEAVER COUNTY 3.0 NW LOGAN [36.60, -100.26]			
	06/17/23 18:35 CST		0	Thunderstorm Wind (MG 56 kt)
	06/17/23 18:35 CST		0	Source: Mesonet
BEAVER COUNTY 8.3 NNE SLAPOU	JT [36.73, -100.06]			
	06/17/23 18:43 CST		0	Hail (2.00 in)
	06/17/23 18:43 CST		0	Source: Public

northeastern TX Panhandle. At the same time a complex of storms was entering the western OK Panhandle and moved towards the area and expanded southward towards the eastern combined Panhandles. These storms produced hail up to 3" in diameter and wind gusts upwards of 70-80 mph with some minor wind damage. Some of the largest hail sizes and strongest winds occurred with the grunt of the complex across the OK Panhandle.

TEXAS COUNTY 0.7 S GOODWELL [36.59, -101.63]					
06/21/23 17:40 CST	0	Hail (1.00 in)			
06/21/23 17:40 CST	0	Source: Public			

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TEXAS COUNTY 10.3 SE EVA [36.68, -101.79]				
	06/21/23 18:17 CST		0	Hail (1.75 in)
	06/21/23 18:17 CST		0	Source: Public
TEXAS COUNTY 6.3 N TEXHOMA [36.59, -101.1	30]			
	06/21/23 18:40 CST		0	Hail (1.00 in)
	06/21/23 18:40 CST		0	Source: Emergency Manager
CIMARRON COUNTY 6.2 N BOISE CITY [36.82	-102.51]			
	06/21/23 20:10 CST		0	Hail (1.00 in)
	06/21/23 20:10 CST		0	Source: Public
CIMARRON COUNTY 15.5 E REGNIER [36.99, -	102.57]			
	06/23/23 18:08 CST		0	Hail (1.00 in)
	06/23/23 18:08 CST		0	Source: Emergency Manager
TEXAS COUNTY 11.7 NW HOUGH [36.99, -101.	72]			
	06/23/23 20:17 CST		0	Hail (1.50 in)
	06/23/23 20:17 CST		0	Source: Public

2.75". Severe wind gusts were also nazard with a gus tornado in Hemphill County.

CIMARRON COUNTY 5.0 W WHEELESS [· •	<u>,</u>		
	06/27/23 13:57 CST	0	Hail (0.88 in)	
	06/27/23 13:57 CST	0	Source: Emergency Manager	
EXAS COUNTY 5.6 SE HOUGH [36.82, -1	01.49]			
	06/27/23 17:11 CST	0	Hail (1.75 in)	
	06/27/23 18:11 CST	0	Source: Trained Spotter	
TEXAS COUNTY 5.7 ESE HOUGH [36.83,	-101.48]			
	06/27/23 17:11 CST	0	Hail (4.00 in)	
	06/27/23 17:11 CST	0	Source: Storm Chaser	
CIMARRON COUNTY 3.5 SW KEYES [36.7	79, -102.30]			
	06/27/23 17:30 CST	0	Thunderstorm Wind (EG 74 kt)	
	06/27/23 17:30 CST	0	Source: Emergency Manager	
Emergency Manager reported to the NWS that	at some powerlines were knocked down o	on the north side OF HW	Y 56.	
TEXAS COUNTY 6.9 SE HOUGH [36.80, -1	01.48]			
	06/27/23 17:31 CST	0	Hail (2.25 in)	
	06/27/23 17:31 CST	0	Source: Storm Chaser	
TEXAS COUNTY 0.7 N OPTIMA [36.76, -10	-			
	06/27/23 17:46 CST	0	Hail (4.00 in)	
	06/27/23 17:46 CST	0	Source: Public	
TEXAS COUNTY 0.7 N OPTIMA [36.76, -10	01.35]			

TEXAS COUNTY --- 5.6 SSW OPTIMA [36.67, -101.37]

06/27/23 17:47 CST

06/27/23 17:47 CST

0

0

Hail (2.75 in)

Source: Public

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/27/23 18:11 CST		0	Hail (2.50 in)
	06/27/23 18:11 CST		0	Source: Public
TEXAS COUNTY 6.8 ENE HARDES	ГҮ [36.64, -101.08]			
	06/27/23 18:25 CST		62K	Thunderstorm Wind (EG 78 kt)
	06/27/23 18:25 CST		0	Source: Public
Reports were received of barn roof she	ared/blown off and as well as downed p	ower poles from th	e wind.	
TEXAS COUNTY 6.7 E HARDESTY	[36.62, -101.08]			
	06/27/23 18:37 CST		0	Thunderstorm Wind (EG 50 kt)
	06/27/23 18:37 CST		0	Source: Trained Spotter
Irrigation pivot was flipped over.				
TEXAS COUNTY 6.7 E HARDESTY				
	06/27/23 18:46 CST		0	Thunderstorm Wind (EG 78 kt)
	06/27/23 18:46 CST		0	Source: Trained Spotter
Irrigation pivot was flipped over just nor	th of the highway.			
BEAVER COUNTY 5.5 S TURPIN [36	6.79, -100.88]			
	06/27/23 18:47 CST		0	Thunderstorm Wind (MG 99 kt)
	06/27/23 18:47 CST		0	Source: Storm Chaser
Storm chaser had measured the wind w	vith a mounted anemometer.			
BEAVER COUNTY 0.9 NW FORGAN				
	06/27/23 18:56 CST		0	Thunderstorm Wind (EG 70 kt)
	06/27/23 18:56 CST		0	Source: Emergency Manager
Trees were reported down in Forgan fro	om high winds. Winds were estimated to	be around 80 mp	h plus.	
BEAVER COUNTY 1.5 SSW BEAVE	R [36.80, -100.53]			
	06/27/23 19:05 CST		0	Thunderstorm Wind (MG 57 kt)
	06/27/23 19:05 CST		0	Source: Mesonet
BEAVER COUNTY 1.5 SSW BEAVE	R [36.80, -100.53]			
	06/27/23 19:15 CST		0	Thunderstorm Wind (MG 67 kt)
	06/27/23 19:15 CST		0	Source: Mesonet

On the evening of the 27th, a convective complex developed in the northwestern combined Oklahoma and Texas Panhandles. This system moved northeast into Texas County in Oklahoma Panhandle where it continued to strengthen and take a more easterly direction into Beaver County. Good dynamics and an unstable airmass lead to cells with in this complex that managed to drop hail between 1" and 4" in diameter and even produced some strong winds. Of which a 114 mph wind gust that was measured by the Beaver mesonet.

TEXAS, North Panhandle

(TX-Z002) SHERMAN, (TX-Z003) HANSFORD, (TX-Z011) OLDHAM,	(TX-Z015) WHEELER	
06/01/23 00:00	CST 0	Drought
06/13/23 16:00	CST 0	

Rain event after rain event continued to occur going into the month of June for the combined Oklahoma and Texas Panhandles. However, this time the higher amounts of rain fell over the Oklahoma Panhandle and northern Texas Panhandle. This wiped out the remaining drought in the area with the exception of far southeast Collingsworth County. Rivers and tributaries were starting to reach their banks and flood over them. The amount of rain that fell in May, leading into June, had caused the Canadian River to reach one of its highest points since the 1970s reaching 10.53' at the river gauge north of Amarillo just after midnight on June 1st. Thankfully the rains had shift northward to help eliminate much of the drought in the Oklahoma Panhandle, and as not to continue flooding areas across the the central to southern Texas Panhandle. Although some flooding did start to manifest in the north during the month of June.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TX-Z001) DALLAM, (TX-Z005) LIPSCOMB, (T	X-Z006) HARTLEY, (TX-Z010) I	HEMPHILL		
	06/01/23 00:00 CST		0	Drought
	06/20/23 16:00 CST		0	
Rain event after rain event continued to occu this time the higher amounts of rain fell over drought in the area with the exception of far and flood over them. The amount of rain that points since the 1970s reaching 10.53' at the northward to help eliminate much of the drou central to southern Texas Panhandle. Althoug	the Oklahoma Panhandle and southeast Collingsworth Coun fell in May, leading into June, river gauge north of Amarillo ught in the Oklahoma Panhand	northern Texas Pa nty. Rivers and trib had caused the C just after midnight Ile, and as not to c	anhandle. This wip outaries were starti anadian River to r on June 1st. Thar continue flooding a	ed out the remaining ng to reach their banks each one of its highest nkfully the rains had shift reas across the the
TX-Z020) COLLINGSWORTH				
	06/01/23 00:00 CST		0	Drought
	06/30/23 23:59 CST		0	
points since the 1970s reaching 10.53' at the northward to help eliminate much of the drou central to southern Texas Panhandle. Althou TX-Z001) DALLAM	ught in the Oklahoma Panhand	lle, and as not to c	ontinue flooding a	reas across the the
TX-2001) DALLAN				
After some widespread showers and thunder combined Oklahoma and Texas Panhandles (ended up under a strong low l	evel jet. Texline fo	und itself under th	e location of these higher
After some widespread showers and thunder combined Oklahoma and Texas Panhandles vinds aloft where air tends to sink. This mixe short time. Several gusts measuring 58-65 m	06/01/23 01:25 CST rstorms moved across the area ended up under a strong low le ed some of the higher winds ca	evel jet. Texline fo ausing both the su	0 ore on May 31st, th und itself under th ustained winds and	e northwestern e location of these higher I gust to pick up for a
After some widespread showers and thunder combined Oklahoma and Texas Panhandles winds aloft where air tends to sink. This mixe short time. Several gusts measuring 58-65 m nph range between 0207CDT and 0245CDT.	06/01/23 01:25 CST rstorms moved across the area ended up under a strong low le ed some of the higher winds ca ph occurred between 0219CD	evel jet. Texline fo ausing both the su	0 ore on May 31st, th und itself under th ustained winds and ith sustained wind	e northwestern e location of these higher I gust to pick up for a s picking up to the 40-50
After some widespread showers and thunder combined Oklahoma and Texas Panhandles vinds aloft where air tends to sink. This mixe short time. Several gusts measuring 58-65 m nph range between 0207CDT and 0245CDT.	06/01/23 01:25 CST rstorms moved across the area ended up under a strong low le ed some of the higher winds ca ph occurred between 0219CD 25, -102.76] 06/02/23 11:54 CST	evel jet. Texline fo ausing both the su	0 where on May 31st, th und itself under the ustained winds and ith sustained wind 0	e northwestern e location of these higher d gust to pick up for a s picking up to the 40-50 Thunderstorm Wind (MG 55 kt)
After some widespread showers and thunder combined Oklahoma and Texas Panhandles vinds aloft where air tends to sink. This mixe short time. Several gusts measuring 58-65 m nph range between 0207CDT and 0245CDT.	06/01/23 01:25 CST rstorms moved across the area ended up under a strong low le ed some of the higher winds ca ph occurred between 0219CD	evel jet. Texline fo ausing both the su	0 ore on May 31st, th und itself under th ustained winds and ith sustained wind	e northwestern e location of these higher I gust to pick up for a s picking up to the 40-50
After some widespread showers and thunder combined Oklahoma and Texas Panhandles of vinds aloft where air tends to sink. This mixe short time. Several gusts measuring 58-65 m nph range between 0207CDT and 0245CDT. DLDHAM COUNTY 4.7 WSW ADRIAN [35.2	06/01/23 01:25 CST rstorms moved across the area ended up under a strong low le ed some of the higher winds c ph occurred between 0219CD 25, -102.76] 06/02/23 11:54 CST 06/02/23 11:54 CST	evel jet. Texline fo ausing both the su	0 where on May 31st, th und itself under the ustained winds and ith sustained wind 0	e northwestern e location of these higher d gust to pick up for a s picking up to the 40-50 Thunderstorm Wind (MG 55 kt)
After some widespread showers and thunder combined Oklahoma and Texas Panhandles of vinds aloft where air tends to sink. This mixe short time. Several gusts measuring 58-65 m nph range between 0207CDT and 0245CDT. DLDHAM COUNTY 4.7 WSW ADRIAN [35.2	06/01/23 01:25 CST rstorms moved across the area ended up under a strong low le ed some of the higher winds c ph occurred between 0219CD 25, -102.76] 06/02/23 11:54 CST 06/02/23 11:54 CST	evel jet. Texline fo ausing both the su	0 where on May 31st, th und itself under the ustained winds and ith sustained wind 0	e northwestern e location of these higher d gust to pick up for a s picking up to the 40-50 Thunderstorm Wind (MG 55 kt)
After some widespread showers and thunder	06/01/23 01:25 CST rstorms moved across the area ended up under a strong low lo ed some of the higher winds ca ph occurred between 0219CD 25, -102.76] 06/02/23 11:54 CST 06/02/23 11:54 CST AR [36.02, -102.55]	evel jet. Texline fo ausing both the su	0 ore on May 31st, th und itself under th istained winds and th sustained wind 0 0	e northwestern e location of these higher d gust to pick up for a s picking up to the 40-50 Thunderstorm Wind (MG 55 kt) Source: Mesonet
After some widespread showers and thunder combined Oklahoma and Texas Panhandles of winds aloft where air tends to sink. This mixe short time. Several gusts measuring 58-65 m nph range between 0207CDT and 0245CDT. DLDHAM COUNTY 4.7 WSW ADRIAN [35.2	06/01/23 01:25 CST rstorms moved across the area ended up under a strong low le ed some of the higher winds ca ph occurred between 0219CD 25, -102.76] 06/02/23 11:54 CST 06/02/23 11:54 CST AR [36.02, -102.55] 06/02/23 12:57 CST 06/02/23 12:57 CST 5.23, -101.89], 2.1 NE AMARILL	evel jet. Texline fo ausing both the su T and 0233CDT, w	0 ore on May 31st, th und itself under th istained winds and ith sustained winds 0 0 0 0 2.7 S AMARILLO	e northwestern e location of these higher d gust to pick up for a s picking up to the 40-50 Thunderstorm Wind (MG 55 kt) Source: Mesonet Thunderstorm Wind (MG 51 kt) Source: ASOS
After some widespread showers and thunder combined Oklahoma and Texas Panhandles of vinds aloft where air tends to sink. This mixe short time. Several gusts measuring 58-65 m mph range between 0207CDT and 0245CDT. DLDHAM COUNTY 4.7 WSW ADRIAN [35.2 HARTLEY COUNTY (DHT)DALHART MUNI	06/01/23 01:25 CST rstorms moved across the area ended up under a strong low lo ad some of the higher winds ca ph occurred between 0219CD 25, -102.76] 06/02/23 11:54 CST 06/02/23 12:57 CST 06/02/23 12:57 CST 06/02/23 12:57 CST 06/02/23 12:57 CST 06/02/23 14:54 CST	evel jet. Texline fo ausing both the su T and 0233CDT, w	0 re on May 31st, th und itself under th istained winds and th sustained wind 0 0 0 0 0 0 0 0 0 0 0 0 0	e northwestern e location of these higher d gust to pick up for a s picking up to the 40-50 Thunderstorm Wind (MG 55 kt) Source: Mesonet Thunderstorm Wind (MG 51 kt) Source: ASOS [35.16, -101.82], 6.7 WSW Flash Flood (due to Heavy Rain)
After some widespread showers and thunder combined Oklahoma and Texas Panhandles of winds aloft where air tends to sink. This mixe short time. Several gusts measuring 58-65 m mph range between 0207CDT and 0245CDT. DLDHAM COUNTY 4.7 WSW ADRIAN [35.2 HARTLEY COUNTY (DHT)DALHART MUNI	06/01/23 01:25 CST rstorms moved across the area ended up under a strong low le ed some of the higher winds ca ph occurred between 0219CD 25, -102.76] 06/02/23 11:54 CST 06/02/23 11:54 CST AR [36.02, -102.55] 06/02/23 12:57 CST 06/02/23 12:57 CST 5.23, -101.89], 2.1 NE AMARILL	evel jet. Texline fo ausing both the su T and 0233CDT, w	0 ore on May 31st, th und itself under th istained winds and ith sustained winds 0 0 0 0 2.7 S AMARILLO	e northwestern e location of these higher d gust to pick up for a s picking up to the 40-50 Thunderstorm Wind (MG 55 kt) Source: Mesonet Thunderstorm Wind (MG 51 kt) Source: ASOS
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After some widespread showers and thunder combined Oklahoma and Texas Panhandles of winds aloft where air tends to sink. This mixe short time. Several gusts measuring 58-65 m mph range between 0207CDT and 0245CDT. DLDHAM COUNTY 4.7 WSW ADRIAN [35.2 HARTLEY COUNTY (DHT)DALHART MUNI POTTER COUNTY (DHT)DALHART MUNI POTTER COUNTY 4.6 WNW AMARILLO [38 AMARILLO [35.15, -101.92] Numerous road closures occurred across the c eams deployed. Several reports were relayed RANDALL COUNTY 0.9 WNW CANYON [34	06/01/23 01:25 CST rstorms moved across the area ended up under a strong low lo ad some of the higher winds ca ph occurred between 0219CD 25, -102.76] 06/02/23 11:54 CST 06/02/23 11:54 CST AR [36.02, -102.55] 06/02/23 12:57 CST 06/02/23 12:57 CST 06/02/23 14:54 CST 06/02/23 15:54 CST city due to flash flooding. Playa from Amarillo police department	evel jet. Texline fo ausing both the su T and 0233CDT, w .0 [35.23, -101.80]. lakes were overflo nt and Amarillo fire	0 re on May 31st, th und itself under th istained winds and ith sustained winds 0 0 0 0 0 0 0 0 0 0 0 0 0	e northwestern e location of these higher d gust to pick up for a s picking up to the 40-50 Thunderstorm Wind (MG 55 kt) Source: Mesonet Thunderstorm Wind (MG 51 kt) Source: ASOS [35.16, -101.82], 6.7 WSW Flash Flood (due to Heavy Rain) Source: Emergency Manager d water rescues occurred with dive
After some widespread showers and thunder combined Oklahoma and Texas Panhandles of winds aloft where air tends to sink. This mixe short time. Several gusts measuring 58-65 m mph range between 0207CDT and 0245CDT. DLDHAM COUNTY 4.7 WSW ADRIAN [35.2 HARTLEY COUNTY (DHT)DALHART MUNI	06/01/23 01:25 CST rstorms moved across the area ended up under a strong low lo ad some of the higher winds ca ph occurred between 0219CD 25, -102.76] 06/02/23 11:54 CST 06/02/23 11:54 CST AR [36.02, -102.55] 06/02/23 12:57 CST 06/02/23 12:57 CST 06/02/23 14:54 CST 06/02/23 15:54 CST city due to flash flooding. Playa from Amarillo police department	evel jet. Texline fo ausing both the su T and 0233CDT, w .0 [35.23, -101.80]. lakes were overflo nt and Amarillo fire	0 re on May 31st, th und itself under th istained winds and ith sustained winds 0 0 0 0 0 0 0 0 0 0 0 0 0	e northwestern e location of these higher d gust to pick up for a s picking up to the 40-50 Thunderstorm Wind (MG 55 kt) Source: Mesonet Thunderstorm Wind (MG 51 kt) Source: ASOS [35.16, -101.82], 6.7 WSW Flash Flood (due to Heavy Rain) Source: Emergency Manager d water rescues occurred with dive
After some widespread showers and thunder combined Oklahoma and Texas Panhandles of winds aloft where air tends to sink. This mixe short time. Several gusts measuring 58-65 m mph range between 0207CDT and 0245CDT. DLDHAM COUNTY 4.7 WSW ADRIAN [35.2 HARTLEY COUNTY (DHT)DALHART MUNI POTTER COUNTY (DHT)DALHART MUNI POTTER COUNTY 4.6 WNW AMARILLO [38 AMARILLO [35.15, -101.92] Numerous road closures occurred across the c earns deployed. Several reports were relayed RANDALL COUNTY 0.9 WNW CANYON [34	06/01/23 01:25 CST rstorms moved across the area ended up under a strong low lo ad some of the higher winds ca ph occurred between 0219CD 25, -102.76] 06/02/23 11:54 CST 06/02/23 11:54 CST 06/02/23 12:57 CST 06/02/23 12:57 CST 06/02/23 14:54 CST 06/02/23 14:54 CST 06/02/23 15:54 CST city due to flash flooding. Playa from Amarillo police department 8.99, -101.93], 0.8 NE CANYON	evel jet. Texline fo ausing both the su T and 0233CDT, w .0 [35.23, -101.80]. lakes were overflo nt and Amarillo fire	0 re on May 31st, th und itself under th istained winds and ith sustained winds 0 0 0 0 0 0 0 0 0 0 0 0 0	e northwestern e location of these higher d gust to pick up for a s picking up to the 40-50 Thunderstorm Wind (MG 55 kt) Source: Mesonet Thunderstorm Wind (MG 51 kt) Source: ASOS [35.16, -101.82], 6.7 WSW Flash Flood (due to Heavy Rain) Source: Emergency Manager d water rescues occurred with dive

LIPSCOMB COUNTY 7.8 W LIPSCOMB [36.23, -100.41]					
	06/02/23 15:39 CST	0	Thunderstorm Wind (MG 53 kt)		
	06/02/23 15:39 CST	0	Source: Mesonet		

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
WHEELER COUNTY 0.6 WSW WHEELER	35.45, -100.28], 0.3 SSE WHEE	LER [35.45, -100.2	7], 0.9 S WHEELE	R [35.44, -100.27], 1.1 SSW WHEELER
[35.44, -100.28]	06/02/23 16:06 CST		0	Flash Flood (due to Heavy Rain)
	06/02/23 17:06 CST		0	Source: Law Enforcement
LIPSCOMB COUNTY 1.5 NW BOOKER [36	.46, -100.55], 1.0 N BOOKER [3	6.46, -100.53], 0.2	SE BOOKER [36.4	15, -100.53], 1.1 W BOOKER [36.45,
-100.55]	06/02/23 16:45 CST		0	Flash Flood (due to Heavy Rain)
	06/02/23 17:45 CST		0	Source: Fire Department/Rescue
Multiple reports of several roads came in for h	aving water over the road.			·
COLLINGSWORTH COUNTY 0.9 NNW WE	LINGTON [34 86 -100 23] 1 5		N [34 86 -100 20]	1 3 ESE WELLINGTON [34 84 .100 20]
0.5 SW WELLINGTON [34.84, -100.23]	LEING FON [34.00, -100.23], 1.3		14 [54.00, -100.20],	1.5 ESE WELEINGTON [34.04, -100.20],
	06/02/23 18:15 CST		0	Flash Flood (due to Heavy Rain)
	06/02/23 19:15 CST		0	Source: Law Enforcement
DEAF SMITH COUNTY HEREFORD [34.82	-102.40] 06/03/23 18:00 CST		0	Hail (1 00 in)
	06/03/23 18:00 CST 06/03/23 19:00 CST		0 0	Hail (1.00 in) Source: Storm Chaser
	00/03/23 19.00 051		U	
DEAF SMITH COUNTY 12.3 NE MILO CEN	TER [35.10, -102.24] 06/03/23 18:04 CST		0	Hail (1.00 in)
	06/03/23 18:04 CST		0	Source: Broadcast Media
POTTER COUNTY 1.0 SSE AMARILLO [35		.O [35.18, -101.81]		
	06/03/23 18:50 CST 06/03/23 18:51 CST		0 0	Tornado (EF0, L: 0.24 mi , W: 10 yd) Source: NWS Storm Survey
This tornado started just to the north of the Jiff where some tree limbs broke off a few trees. T tree snapped and fell alongside the Cleaners to conditioning unit lifted from the roof of the clean tossed into the median of Ross Osage Road. T Coffee Shop was blown out on the south side of tornado crossed the street and appeared to gas strength as it caused the brick siding of the Too station to collapse. The tornado continued acro where it caused minor damage to the Stars Dr in the parking lot had their windows blown out tornado appeared to have dissipated in the fiel in. This tornado was documented by multiple p grateful for their video evidence. Times were en video documentation and may be adjusted with information.	he top half of a puilding. A rusty air ners and was The sign of Cliffside of the sign . The in a little more ot N Totum gas oss SE 27 th Avenue, ive- In and some cars from debris. The d behind the Drive- people and we are stimated based on n further analysis and DINTL A [35.23, -101.71] 06/03/23 19:06 CST		0	Funnel Cloud
	06/03/23 19:06 CST		0	Source: NWS Employee
Funnel cloud was observed from the National	Weather Service Office.			
POTTER COUNTY 4.5 ENE (AMA)AMARIL	LO INTL A [35.25, -101.65]			
	06/03/23 19:12 CST		0	Hail (1.25 in)
	06/03/23 19:12 CST		0	Source: Public
CARSON COUNTY 6.2 S PANTEX [35.24, -	101.571			
OANOON OOONTT 0.2 OT ANTEX [00.24, -				
	06/03/23 19:17 CST		0	Hail (1.75 in)

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
POTTER COUNTY 2.8 E (AMA)AMARILLO IN	TL A [35.22, -101.67]			
	06/03/23 19:29 CST		0	Hail (1.25 in)
	06/03/23 19:29 CST		0	Source: Public
RANDALL COUNTY 1.8 WNW TIMBERCREE	(CANYON [35.06, -101.85]			
	06/03/23 19:29 CST		0	Funnel Cloud
	06/03/23 19:34 CST		0	Source: NWS Employee
Funnel cloud reported by off duty NWS employee	and local media. The funnel h	ad lasted several	minutes.	
RANDALL COUNTY 3.2 NNW TIMBERCREEK				
	06/03/23 20:45 CST		0	Hail (0.75 in)
	06/03/23 20:45 CST		0	Source: Public
RANDALL COUNTY 1.9 NW CANYON [35.00, -101.94]	-101.94], 1.7 NNE CANYON [3	5.00, -101.91], 0.9	9 E CANYON [34.9	3, -101.91], 1.1 W CANYON [34.98,
	06/03/23 21:28 CST		0	Flash Flood (due to Heavy Rain)
	06/03/23 22:28 CST		0	Source: Emergency Manager
Three high water rescues occurred at the US High were all closed as well.	hways 87 and 60 interchange i	in Canyon. Hospit	al Drive, Hunsley I	Hills Boulevard, and Country Club Drive
GRAY COUNTY 2.4 NNW PAMPA [35.56, -100. -100.99]	99], 2.6 NE PAMPA [35.56, -10	00.94], 1.6 ESE PA	AMPA [35.52, -100.9	04], 1.3 WSW PAMPA [35.52,
	06/04/23 11:47 CST		0	Flash Flood (due to Heavy Rain)
	06/04/23 12:47 CST		0	Source: Public
Social media pictures and video indicated fast me of water in some spots on the southside of Pamp	a.	sidential street. E	mergency manage	ment reported an estimated three feet
POTTER COUNTY 0.9 NE (AMA)AMARILLO II	NTL A [35.23, -101.71] 06/04/23 12:25 CST		0	Funnel Cloud
	06/04/23 12:29 CST		0	Source: NWS Employee
Funnel cloud observed by airport tower and on d		el had lasted seve		
RANDALL COUNTY 6.0 WSW AMARILLO [35. AMARILLO [35.13, -101.92]	.17, -101.92], 2.7 SW AMARILI	LO [35.17, -101.8	5], 5.1 SSW AMARI	LLO [35.13, -101.85], 7.4 SW
	06/04/23 13:25 CST		0	Flash Flood (due to Heavy Rain)
	06/04/23 14:25 CST		0	Source: NWS Employee
 Water was occurring over the roadways of 45th, Western and Bell Streets. Some locations had one to two feet of water across them. Water was also getting into yards on 45th Street. I-27 had water flowin down the interstate. Some water was threatening business on Western. Multiple rounds of thunderstorms the 2nd throu 	-	ds, flooding, and	some landspout to	ornadoes to the
combined Panhandles. June 2nd brought high v into the 3rd and 4th but with slower moving sto rainfall, as well as landspout tornadoes to the T the boundaries that helped produce that landsp the city having to pump water out of local playa	rms and residual outflow bou X Panhandle. One landspout bout also caused storms to lir	undaries from the did touch down nger around Ama	2nd storms produ in Amarillo causin	iced heavy long lasting g some damage. One of

 POTTER COUNTY --- 5.8 WSW AMARILLO [35.18, -101.92], 2.9 W AMARILLO [35.19, -101.87], 6.0 SSW AMARILLO [35.12, -101.85], 8.4 SW

 AMARILLO [35.11, -101.92]

 06/08/23 03:00 CST
 0
 Flash Flood (due to Heavy Rain)

 06/09/23 03:00 CST
 0
 Source: Emergency Manager

Location	Date/Time	Deaths &	Property &	Event Type and Details
		Injuries	Crop Dmg	

The Virginia Circle area was evacuated due to flooding. An estimated four feet of water was in the parking lot of the Oakridge Apartments as well as some commercial buildings in the area were flooded. An estimated 130 people and 20 pets were evacuated per Amarillo Fire Department. Multiple high water rescues were conducted by the fire department in order to evacuate residents. Multiple cars were swept away by the flood waters, ending up in ditches and submerged in water. Areas between Georgia Street and Paramount Boulevard, and from Duniven Circle area to Duncan Street were covered by standing water. Loop 335 east and westbound service road at Western as well as I-40 service road at Western were closed due to water over the roadway.

A complex of showers and thunderstorms moved southeast through portions of the Texas Panhandle during the overnight period of June 7th-8th. This complex moved fairly quickly only dropping 0.5" up to around 0.75" of rain. However, Amarillo had already seen its storage and playa lakes at capacity. This system sent many areas near lakes into some historical flooding with residents being evacuated from some of these areas early in the morning on the 8th.

DALLAM COUNTY 8.9 SW WARE [36.08, -102.80]		
06/10/23 19:15 CST	0	Hail (1.50 in)
06/10/23 19:15 CST	0	Source: Storm Chaser

On the evening of the 10th of June a supercell thunderstorm formed northwest of Clayton, NM. This storm moved southeast through Clayton, where it dropped lots of dime to nickel size hail over the portions of the town. As it got to the southeast of town reports came in of hail up to quarters. This storm continued moving southeast with the main core missing Texline, TX to the south. The storm had weakened a bit, then pulsed up in strength as it followed almost parallel to Highway 87 northwest of Dalhart, TX. It eventually dropped hail as large as 1.5" (ping pong ball) 8 miles SW of Ware, TX.

DEAF SMITH COUNTY 7.9 SW MILO CENTER [34.91, -102.51]				
06/11/23 18:00 CST	0	Hail (2.75 in)		
06/11/23 18:00 CST	0	Source: Storm Chaser		

Report of a broken windshield from baseball size hail received.

OLDHAM COUNTY 6.6 SW ADRIAN [35.20, -102.76]		
06/11/23 18:07 CST	0	Hail (2.75 in)
06/11/23 18:07 CST	0	Source: Public
DLDHAM COUNTY ADRIAN [35.27, -102.68]		
06/11/23 18:15 CST	0	Hail (2.75 in)
06/11/23 18:15 CST	0	Source: Public
DEAF SMITH COUNTY 1.4 S MILO CENTER [34.96, -102.40]		
06/11/23 18:24 CST	0	Hail (1.75 in)
06/11/23 18:24 CST	0	Source: Public
DEAF SMITH COUNTY 4.9 N HEREFORD MUNI ARPT [34.92, -102.33]		
06/11/23 18:24 CST	0	Hail (1.50 in)
06/11/23 18:24 CST	0	Source: Public
OLDHAM COUNTY 1.8 SW VEGA [35.23, -102.45]		
06/11/23 18:45 CST	0	Hail (1.00 in)
06/11/23 18:45 CST	0	Source: Emergency Manager
DEAF SMITH COUNTY 1.4 S DAWN [34.90, -102.20]		
06/11/23 18:48 CST	0	Hail (1.50 in)
06/11/23 18:48 CST	0	Source: Public
RANDALL COUNTY 16.4 SSE CANYON [34.75, -101.85]		
06/11/23 19:20 CST	0	Hail (2.75 in)
06/11/23 19:20 CST	0	Source: Public
OLDHAM COUNTY 0.9 SW WILDORADO [35.19, -102.21]		
06/11/23 19:25 CST	0	Hail (1.50 in)
06/11/23 19:25 CST	0	Source: Public

RANDALL COUNTY 10.1 NWU UMBARCER [15.09, -102.19] 0 Hal (2.50 m) Source, Fuelic 0 Hal (2.50 m) RANDALL COUNTY 10.1 NWU UMBARCER [15.09, -102.19] 0 Hal (1.75 m) COUNTY 10.1 NWU UMBARCER [15.09, -102.19] 0 Hal (1.75 m) COUNTY 16.9 W KERRICK [26.09, -102.59] 0 Hal (1.00 m) COUNTY 18.9 W KERRICK [26.09, -102.59] 0 Hal (1.00 m) COUNTY 18.9 W KERRICK [26.09, -102.59] 0 Thurdentom Wind (MG S2 kt) SHERMAN COUNTY 19 WWW MALLETT [35.36, -102.59] 0 Thurdentom Wind (MG S2 kt) COUNTY (DHTIDALHART MUNIAR [56.02, -102.59] 0 Thurdentom Wind (MG S2 kt) COUNTY 19.9 W KERRICK [26.09, -102.29] 0 Source: Memoret COUNTY 19.9 E DALHART [36.09, -102.29] 0 Source: Memoret COUNTY 19.9 E DALHART [36.09, -102.29] 0 Source: COUNTY COUNTY 19.9 E DALHART [36.09, -102.21] 0 Hal (1.20 m) COUNTY 19.9 E DALHART [36.09, -102.21] 0 Hal (1.50 m) COUNTY 2.9 CHAMBERLAN [36.27, -102.40] 0 Hal (1.50 m) COUNTY 3.9 SE DALHART [36.98, -102.40] <t< th=""><th>Location</th><th>Date/Time</th><th>Deaths & Injuries</th><th>Property & Crop Dmg</th><th>Event Type and Details</th></t<>	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
001123 19.25 CST 0 Source: Public RANDALL COUNTY 10.1 NNY UMBARGER [35:00 CST 001123 19:30 CST 0 Hall (1.75 in) Source: Emergency Manager DALLAM COUNTY 10.9 W KERRICK [6:50, -102:50] 0011123 21:40 CST 0 Hall (1.00 in) Source: Trained Spotter SHERMAN COUNTY 18.9 W KERRICK [6:50, -102:50] 0011123 22:70 CST 0 Thunderstorm Wind (MG 52 kt) Source: Trained Spotter SHERMAN COUNTY 18.9 WINW MALLETT [6:50, -102:50] 0011223 22:70 CST 0 Thunderstorm Wind (MG 52 kt) Source: Manager SHERMAN COUNTY (DHT)DALHART MUNI AR [5:50, -102:50] 0011223 02:10 CST 0 Flaid (1.25 in) 001223 02:10 CST 0 BHERMAN COUNTY 18 SE DALHART [5:50, -102:20] 001223 02:12 CST 0 Hall (1.25 in) 001223 02:12 CST 0 DALLAM COUNTY 4:2 S CHAMBERLAIN [2:50, -102:20] 001223 02:12 CST 0 Hall (1.25 in) 001223 02:12 CST 0 DALLAM COUNTY 4:2 S CHAMBERLAIN [2:50, -102:20] 001223 02:12 CST 0 Hall (1.50 in) 001223 02:12 CST 0 DALLAM COUNTY 4:2 S CHAMBERLAIN [2:50, -102:20] 001223 02:12 CST 0 Hall (1.50 in) 001223 02:12 CST 0 DALLAM COUNTY 0:3 NE DUINAS [3:50, -101:20] 001223 02:12 CST 0 Hall (1.50 in) 001223 00:00 CST 0 DORCE COUNTY 0:3 NE DUINAS [3:50, -101	RANDALL COUNTY 10.1 NNW	UMBARGER [35.09, -102.15]			
RANDALL COUNTY 10.1 NNY UMBARGE [55.9, -102.15] 0811123 19.30 CST 0 Hall (1.75 in) 0811123 19.30 CST 0 DALLAM COUNTY 15.9 W KERRICK [56.9, -102.56] 0811123 21.40 CST 0 Hall (1.00 in) 0811123 21.40 CST 0 SHERMAN COUNTY 15.9 W KERRICK [56.9, -102.56] 0811123 22.27 CST 0 Thundestorm Wind (MG 52 kt) 0811123 22.27 CST 0 SHERMAN COUNTY 15.9 WINK MALLET [55.8, -102.51] 0811123 22.27 CST 0 Thundestorm Wind (MG 52 kt) 081123 22.27 CST 0 HARTLEY COUNTY (DHT)DALHART MUNA R5 [66.2, -102.69] 0811223 02.10 CST 0 Thundestorm Wind (MG 52 kt) 0811223 02.10 CST 0 HARTLEY COUNTY 15.95 DALHART [56.06, -102.20] 0811223 02.12 CST 0 Source: CDOP Deserver DALLAM COUNTY 4.2.5 CHAMBERLAIN [36.07, 402.41] 081223 02.12 CST 0 Hall (1.25 in) 081223 02.14 CST 0 DALLAM COUNTY 4.2.5 CHAMBERLAIN [36.07, 402.41] 081223 02.15 CST 0 Hall (1.50 in) 081223 02.15 CST 0 DALLAM COUNTY 0.7 N HARTLEY [56.89, -102.30] 081223 03.01 CST 0 Hall (1.50 in) 081223 03.02 CST 0 MOORE COUNTY 0.7 N HARTLEY [56.84, -101.80] 081223 03.01 CST 0 Hall (1.50 in) 081223 03.01 CST 0 MOORE COUNTY 0.7 N HARTLEY [56.4, -101.80] 081223 03.01 CST 0 Hall		06/11/23 19:25 CST		0	Hail (2.50 in)
Optimization Optimization Pair (175 m) Source: Emergency Manager DALLAM COUNTY 18.9 W KERRICK (56.0, -192, 59) 0011123 21.49 CST 0 Hall (1.00 m) 0011123 21.49 CST 0 Saurce: Trained Spatter 9HERMAN COUNTY 18.9 WW MALLETT (56.5, -102.51) 0 Thunderstorm Wind (MG 52 ki) 0011123 21.27 CST 0 Saurce: Mesonet HARTLEY COUNTY (DHT)DALHART MUNIAR (552 102.59) 0 Thunderstorm Wind (MG 52 ki) 0611223 02:10 CST 0 Saurce: Mesonet HARTLEY COUNTY 1.8 SE DALHART (56.6, -102.20) 0 Saurce: COOP Observer 0611223 02:10 CST 0 Hall (1.25 m) Saurce: COOP Observer 0611223 02:10 CST 0 Hall (1.25 m) Saurce: COOP Observer 0611223 02:12 CST 0 Saurce: COOP Observer Saurce: COOP Observer 081223 02:12 CST 0 Hall (1.25 m) Saurce: COOP Observer 081223 02:12 CST 0 Hall (1.25 m) Saurce: COOP Observer 081223 02:12 CST 0 Hall (1.50 m) Saurce: Public 081223 02:12 CST 0 Hall (1.50 m)		06/11/23 19:25 CST		0	Source: Public
00/11/23 10:30 CST 0 Source: Emergency Manager DALLAM COUNTY 18.9 W KERRICK [26.00, -102.06] 05/11/23 21:49 CST 0 Hall (1.10 in) Source: Trained Spoiler SHERMAN COUNTY 1.8 WWW MALLETT [36.36, -102.15] 06/11/23 22:27 CST 0 Thunderstorm Wind (MC S2 At) Source: Meanet HARTLEY COUNTY 1.8 WWW MALLETT [36.36, -102.15] 06/11/23 22:27 CST 0 Thunderstorm Wind (MC S2 At) Source: Meanet HARTLEY COUNTY (DHT)DALHART MUNIAR [56.2, -102.59] 06/12/23 02:10 CST 0 Thunderstorm Wind (MC S2 At) Source: ADOS MARTLEY COUNTY 1.8 SE DALHART [36.05, -102.17] 06/12/23 02:12 CST 0 Hall (1.25 in) 06/12/23 02:12 CST 0 MARTLEY COUNTY 4.2 S CHAMBERLAIN [36.07, -102.41] 06/12/23 02:12 CST 0 Hall (1.25 in) 06/12/23 02:14 CST 0 Hall caused broken windows and hall damage. HARTLEY COUNTY 3.5 SE DALHART [36.06, -102.47] 06/12/23 02:15 CST 0 Hall (1.75 in) 06/12/23 02:16 CST 0 MOORE COUNTY 0.7 N HARTLEY [56.49, -102.40] 06/12/23 02:16 CST 0 Hall (1.50 in) 06/12/23 02:16 CST 0 Hall (1.50 in) 06/12/23 02:16 CST 0 MOORE COUNTY 0.7 N HARTLEY [56.49, -101.97] 06/12/23 02:30 CST 0 Hall (1.50 in) 06/12/23 03:30 CST 0 Hall (2.00 in) 06/12/23 03:30 CST 0	RANDALL COUNTY 10.1 NNW	UMBARGER [35.09, -102.15]			
DALLAM COUNTY 18 W KERRICK [25.69, -102.26] 00(11/23.21:49 CST 0 Hail (1.00 in) Source: Thained Spotter SHERMAN COUNTY 18 WNW MALLET [25.6, -102.5] 00(11/23.22:27 CST 0 Thundentom Wind (MG 52.41) Source: Mesonel HARTLEY COUNTY (0HT)DALHART MUNI AR [56.02, -102.56] 00(11/23.02:10 CST 0 Thundentom Wind (MG 52.41) Source: ASOS HARTLEY COUNTY (0HT)DALHART MUNI AR [56.02, -102.56] 00(12/23.02:10 CST 0 Thundentom Wind (MG 52.41) Source: COOP Observer DALLAM COUNTY 1.8 SE DALHART [56.05, -102.59] 00(12/23.02:12 CST 0 Hail (1.25 in) 00(12/23.02:12 CST 0 DALLAM COUNTY 4.2 S CHAMBERLAN [56.07, -102.41] 06(12/23.02:12 CST 0 Hail (1.50 in) 06(12/23.02:14 CST 0 Hail custed broken windows and hail damage.				0	
Op/11/23 21:40 CST 0 Hall (1.00 in) SHERMAN COUNTY 1.8 WWW MALLETT [3:6.4.102.13] 0 Source: Trained Spotter SHERMAN COUNTY 1.8 WWW MALLETT [3:6.4.102.13] 0 Thunderstorm Wind (MG 52 AI) SHERMAN COUNTY 1.8 WWW MALLETT [3:6.4.2.102.53] 0 Thunderstorm Wind (MG 52 AI) OW1122 22:27 CST 0 Thunderstorm Wind (MG 52 AI) OW1223 02:10 CST 0 Thunderstorm Wind (MG 62 AI) OW1223 02:12 CST 0 Source: COOP Observer DALLAM COUNTY 1.8 SE DALHART [36.05, -102.41] 0 Source: COOP Observer OW1223 02:12 CST 0 Hail (1.50 in) Source: COOP Observer DALLAM COUNTY 4.2 S CHAMBERLAIN [35.07, -102.41] 0 Source: COOP Observer OW1223 02:12 CST 0 Hail (1.50 in) Source: COOP Observer DALLAM COUNTY 4.2 S CHAMBERLAIN [35.07, -102.41] 0 Source: Plainic Source: COOP Observer Halt CLAW COUNTY 3.5 SE DALHART [36.04, -102.47] 0 Hail (1.50 in) Source: Plainic MOORE COUNTY 0.7 N MARTLEY [35.8, -101.62] 0 Hail (1.50 in) Source: Plainic MOORE COUNTY 0.7 N FRITCH [3		06/11/23 19:30 CST		0	Source: Emergency Manager
06/11/23 21:49 CST 0 Source: Trained Spotter SHERMAN COUNTY - 1.8 WIW MALLETT [36:36, -102.13] 00/11/23 22:7 CST 0 Thunderstorm Wind (MG 52 kt) Source: Mesonet HARTLEY COUNTY (DHT)DALHART MUN AR [96:02, -102.59] 00/12/23 02:10 CST 0 Thunderstorm Wind (MG 52 kt) Source: ASOS HARTLEY COUNTY (BHT)DALHART MUN AR [96:02, -102.59] 00/12/23 02:10 CST 0 Thunderstorm Wind (MG 62 kt) Source: ASOS HARTLEY COUNTY 1.8 SE DALHART [36:07, -102.40] 06/12/23 02:12 CST 0 Hail (1.25 in) DALLAM COUNTY 4.2 S CHAMBERLAIN [36:07, -102.41] 06/12/23 02:14 CST 0 Hail (1.50 in) 06/12/23 02:14 CST 0 Hail (1.50 in) 06/12/23 02:14 CST 0 Hail (1.50 in) 06/12/23 02:16 CST 0 Hail (1.50 in) 06/12/23 03:16 CST 0 Hail (1.50 in) 06/12/23 03:13 CST 0 Hail (2.00 in)	DALLAM COUNTY 18.9 W KER	RICK [36.50, -102.56]			
SHERMAN COUNTY - 1.8 VNW MALLETT [36.36, -102.13] 08/11/23 22.27 CST 0 Thunderstorm Wind (MG 62 kt) Source: Mesonet HARTLEY COUNTY (DHT)DALHART MUNI AR (95.42, -102.56] 08/12/23 02:10 CST 0 Thunderstorm Wind (MG 62 kt) Source: ASOS HARTLEY COUNTY (18 SE DALHART [36.05, -102.50] 08/12/23 02:10 CST 0 Hail (1.25 in) Source: ASOS DALLAM COUNTY 4.2 S CHAMBERLAIN [36.07, -102.50] 08/12/23 02:12 CST 0 Hail (1.25 in) Source: Coord Cobserver DALLAM COUNTY 4.2 S CHAMBERLAIN [36.07, -102.41] 08/12/23 02:14 CST 0 Hail (1.50 in) 08/12/23 02:14 CST DALLAM COUNTY 3.5 SE DALHART [36.04, -102.47] 08/12/23 02:16 CST 0 Hail (1.50 in) 08/12/23 02:16 CST 08/12/23 02:16 CST 0 Hail (1.75 in) 08/12/23 02:16 CST 0 08/12/23 02:16 CST 0 Hail (1.50 in) 08/12/23 02:16 CST 0 08/12/23 02:16 CST 0 Hail (1.50 in) 08/12/23 03:06 CST 0 08/12/23 03:06 CST 0 Hail (1.50 in) 08/12/23 03:06 CST 0 08/12/23 03:06 CST 0 Hail (2.00 in) 08/12/23 03:03 CST 0 08/12/23 03:03 CST 0 Hail (2.00 in) 08/12/23 03:03 CST 0 08/12/23 03:03 CST 0 Hail (2.00 in) 08/12/23 03:		06/11/23 21:49 CST		0	Hail (1.00 in)
Op/11/23 32:27 CST 0 Thunderstorm Wind (MG 52 kt) Source: Mesonet HARTLEY COUNTY (DHT]DALHART MUNIA [56.02, -102.59] OO(12:23 02:10 CST 0 Thunderstorm Wind (MG 52 kt) Source: ASOS HARTLEY COUNTY 1.8 SE DALHART (56.05, -102.60] OO(12:23 02:12 CST 0 Hail (1.25 in) OO(12:23 02:12 CST 0 DALLAM COUNTY 4.8 SE DALHART (56.05, -102.60] OO(12:23 02:12 CST 0 Hail (1.25 in) OO(12:23 02:12 CST 0 DALLAM COUNTY 4.2 S CHAMBERLAIN (56.07, -102.41] OO(12:23 02:12 CST 0 Hail (1.50 in) OO(12:23 02:14 CST 0 Hail caused broken windows and hail damage.		06/11/23 21:49 CST		0	Source: Trained Spotter
06/11/23 22.27 CST 0 Source: Mesonet HARTLEY COUNTY (DHT)DALHART MUNI AR [36.02, -102.59] 06/12/23 02:10 CST 0 Thunderstorm Wind (MG 62 kr) Source: ASOS HARTLEY COUNTY 1.8 SE DALHART [36.05, -102.69] 06/12/23 02:12 CST 0 Hall (1.25 in) 06/12/23 02:12 CST 0 DALLAM COUNTY 4.2 S CHAMBERLAIN [36.07, -102.41] 06/12/23 02:12 CST 0 Hall (1.50 in) 06/12/23 02:14 CST 0 DALLAM COUNTY 4.2 S CHAMBERLAIN [36.07, -102.41] 06/12/23 02:15 CST 0 Hall (1.50 in) 06/12/23 02:16 CST 0 HARTLEY COUNTY 4.2 S CHAMBERLAIN [36.04, -102.47] 06/12/23 02:15 CST 0 Hall (1.50 in) 06/12/23 02:15 CST 0 HARTLEY COUNTY 0.7 N HARTLEY [35.84, -102.40] 06/12/23 02:16 CST 0 Hall (1.50 in) 06/12/23 02:16 CST 0 NOORE COUNTY 0.7 N HARTLEY [35.84, -101.97] 06/12/23 02:16 CST 0 Hall (1.50 in) 06/12/23 02:16 CST 0 NOORE COUNTY 0.7 N HARTLEY [23.03.30 CST 0 Hall (2.00 in) 06/12/23 03:31 CST 0 Hall (2.00 in) 06/12/23 03:30 CST NOORE COUNTY 0.7 N FRITCH [36.54, -101.60] 06/12/23 03:30 CST 0 Hall (2.00 in) 06/12/23 03:30 CST 0 Hall (2.00 in) 06/12/23 03:30 CST NOORE COUNTY 0.7 N FRITCH [36.54, -101.60] 06/12/23 03:30 CST 0 <t< td=""><td>SHERMAN COUNTY 1.8 WNW</td><td>MALLETT [36.36, -102.13]</td><td></td><td></td><td></td></t<>	SHERMAN COUNTY 1.8 WNW	MALLETT [36.36, -102.13]			
HARTLEY COUNTY (DHTJDALHART MUNIA (\$6,22, -102,55] Def:12/23 02:10 CST Def:12/23 02:10 CST Def:12/23 02:10 CST HARTLEY COUNTY 1.8 SE DALHART (\$6,05, -102,50] Def:12/23 02:12 CST 0 Hall (1.25 in) D6/12/23 02:12 CST 0 Hall (1.25 in) Def:12/23 02:12 CST 0 DALLAM COUNTY 4.2 S CHAMBERLAIN (36,05, -102,50] Def:12/23 02:14 CST 0 Hall (1.25 in) D6/12/23 02:14 CST 0 Hall (1.50 in) Def:12/23 02:14 CST 0 DALLAM COUNTY 4.2 S CHAMBERLAIN (36,04, -102,47] Def:12/23 02:14 CST 0 Hall (1.50 in) D6/12/23 02:14 CST 0 Hall (1.75 in) Def:12/23 02:15 CST 0 Hall (1.75 in) D6/12/23 02:16 CST 0 Source: Law Enforcement Def:12/23 02:16 CST 0 Source: Public HARTLEY COUNTY 0.7 N HARTLEY [35.89, -102,40] Def:12/23 02:16 CST 0 Source: Public MOORE COUNTY 0.7 N HARTLEY [35.84, -101,69] Def:12/23 03:06 CST 0 Hall (1.50 in) D6/12/23 03:01 CST 0 Hall (2.00 in) Def:12/23 03:01 CST 0 Hall (2.00 in) D6/12/23 03:30 CST 0				0	Thunderstorm Wind (MG 52 kt)
06/12/23 02:10 CST 0 Thundention Wind (MG 62 kt) 06/12/23 02:10 CST HARTLEY COUNTY 1.8 SE DALHART [56:05, -102:00] 06/12/23 02:12 CST 0 Hail (1.25 in) 06/12/23 02:12 CST 0 Hail (1.25 in) 06/12/23 02:12 CST DALLAM COUNTY 4.2 S CHAMBERLAIN [56:07, -102:41] 06/12/23 02:14 CST 0 Hail (1.50 in) 06/12/23 02:14 CST 0 Hail (1.50 in) 06/12/23 02:14 CST Hail caused broken windows and hail damage. Hail (1.75 in) 06/12/23 02:15 CST 0 Hail (1.75 in) 06/12/23 02:16 CST 0 Hail (1.50 in) 06/12/23 02:16 CST HARTLEY COUNTY 0.7 N HARTLEY [35:89, -102:40] 06/12/23 02:16 CST 0 Hail (1.50 in) 06/12/23 02:16 CST 0 Hail (1.50 in) 06/12/23 02:16 CST MOORE COUNTY 0.7 N HARTLEY [35:89, -102:40] 06/12/23 02:16 CST 0 Hail (1.50 in) 06/12/23 02:16 CST 0 Hail (1.50 in) 06/12/23 02:16 CST MOORE COUNTY 0.7 N HARTLEY [35:84, -101:95] 06/12/23 03:06 CST 0 Hail (2.00 in) 06/12/23 03:06 CST 0 Hail (2.00 in) 06/12/23 03:01 CST 0 Hail (2.00 in) 06/12/23 03:30 CST		06/11/23 22:27 CST		0	Source: Mesonet
06/12/23 02:10 CST 0 Thundention Wind (MG 62 kt) 06/12/23 02:10 CST HARTLEY COUNTY 1.8 SE DALHART [56:05, -102:00] 06/12/23 02:12 CST 0 Hail (1.25 in) 06/12/23 02:12 CST 0 Hail (1.25 in) 06/12/23 02:12 CST DALLAM COUNTY 4.2 S CHAMBERLAIN [56:07, -102:41] 06/12/23 02:14 CST 0 Hail (1.50 in) 06/12/23 02:14 CST 0 Hail (1.50 in) 06/12/23 02:14 CST Hail caused broken windows and hail damage. Hail (1.75 in) 06/12/23 02:15 CST 0 Hail (1.75 in) 06/12/23 02:16 CST 0 Hail (1.50 in) 06/12/23 02:16 CST HARTLEY COUNTY 0.7 N HARTLEY [35:89, -102:40] 06/12/23 02:16 CST 0 Hail (1.50 in) 06/12/23 02:16 CST 0 Hail (1.50 in) 06/12/23 02:16 CST MOORE COUNTY 0.7 N HARTLEY [35:89, -102:40] 06/12/23 02:16 CST 0 Hail (1.50 in) 06/12/23 02:16 CST 0 Hail (1.50 in) 06/12/23 02:16 CST MOORE COUNTY 0.7 N HARTLEY [35:84, -101:95] 06/12/23 03:06 CST 0 Hail (2.00 in) 06/12/23 03:06 CST 0 Hail (2.00 in) 06/12/23 03:01 CST 0 Hail (2.00 in) 06/12/23 03:30 CST		HART MUNI AR [36.02102 55]			
06/12/23 02:10 CST 0 Source: ASOS HARTLEY COUNTY 1.8 SE DALHART [36:05, -102:0] 06/12/23 02:12 CST 0 Hail (1.25 in) Source: COOP Observer DALLAM COUNTY 4.2 S CHAMBERLAIN [36:07, -102:41] 06/12/23 02:12 CST 0 Hail (1.25 in) 06/12/23 02:14 CST 0 Hail (1.20 in) 06/12/23 02:14 CST 0 Hail (1.50 in) 06/12/23 02:14 CST 0 Source: Law Enforcement Hail caused broken windows and hail damage.		• • •		0	Thunderstorm Wind (MG 62 kt)
Off /223 02:12 CST 0 Hail (1.25 in) DALLAM COUNTY 4.2 S CHAMBERLAIN [36.07, -102.41] 0 Source: COOP Observer DALLAM COUNTY 4.2 S CHAMBERLAIN [36.07, -102.41] 0 Hail (1.50 in) 06/12/23 02:14 CST 0 Hail (1.50 in) 06/12/23 02:14 CST 0 Source: Law Enforcement Hail caused broken windows and hail damage.				0	
Off /223 02:12 CST 0 Hail (1.25 in) DALLAM COUNTY 4.2 S CHAMBERLAIN [36.07, -102.41] 0 Source: COOP Observer DALLAM COUNTY 4.2 S CHAMBERLAIN [36.07, -102.41] 0 Hail (1.50 in) 06/12/23 02:14 CST 0 Hail (1.50 in) 06/12/23 02:14 CST 0 Source: Law Enforcement Hail caused broken windows and hail damage.	HARTLEY COUNTY 1 8 SE DAI	LHART [36.05, -102 50]			
06/12/23 02:12 CST 0 Source: COOP Observer DALLAM COUNTY 4.2 S CHAMBERLAIN [36.07, -102.47] 06/12/23 02:14 CST 0 Hail (1.50 in) 06/12/23 02:14 CST 0 Hail caused broken windows and hail damage. Source: Law Enforcement HARTLEY COUNTY 3.5 SE DALHART [36.04, -102.47] 06/12/23 02:15 CST 0 Hail (1.75 in) 06/12/23 02:15 CST 0 HARTLEY COUNTY 3.5 SE DALHART [36.04, -102.47] 06/12/23 02:16 CST 0 Hail (1.50 in) 06/12/23 02:16 CST 0 MOORE COUNTY 0.7 N HARTLEY [35.89, -102.40] 06/12/23 02:16 CST 0 Hail (1.50 in) 06/12/23 02:16 CST 0 MOORE COUNTY 0.7 N HARTLEY [35.86, -101.95] 06/12/23 03:06 CST 0 Hail (1.50 in) 06/12/23 03:06 CST 0 MOORE COUNTY 0.7 N FRITCH [35.44, -101.97] 06/12/23 03:30 CST 0 Hail (2.00 in) 06/12/23 03:30 CST 0 MOORE COUNTY 0.7 N FRITCH [35.44, -101.60] 06/12/23 03:30 CST 0 Hail (2.50 in) 06/12/23 03:30 CST 0 MOORE COUNTY 2.3 E LAKE MEREDITH [35.64, -101.63] 06/12/23 03:30 CST 0 Hail (2.00 in) 06/12/23 03:30 CST 0 MOORE COUNTY 2.3 E LAKE MEREDITH [35.64, -101.60] 06/12/23 03:30 CST 0 Hail (2.00 in) 06/12/23 03:30 CST 0 MOOR	I.J. ALLET GOORT 1.0 SE DAI			0	Hail (1.25 in)
06/12/23 02:14 CST 0 Hall (1.50 in) 06/12/23 02:14 CST 0 Source: Law Enforcement Hall caused broken windows and hail damage. 06/12/23 02:15 CST 0 Hail (1.75 in) 06/12/23 02:15 CST 0 Hail (1.75 in) 06/12/23 02:15 CST 0 HARTLEY COUNTY 0.7 N HARTLEY [36.84, -102.47] 06/12/23 02:16 CST 0 Hail (1.50 in) 06/12/23 02:16 CST 0 Hail (1.50 in) 06/12/23 02:16 CST 0 MOORE COUNTY 0.7 N HARTLEY [35.86, -101.86] 06/12/23 03:06 CST 0 Hail (1.50 in) 06/12/23 03:06 CST 0 Hail (1.50 in) 06/12/23 03:06 CST 0 06/12/23 03:06 CST 0 Hail (2.00 in) 06/12/23 03:13 CST 0 Hail (2.00 in) 06/12/23 03:31 CST 0 Hail (2.50 in) 06/12/23 03:30 CST 0 Hail (2.50 in) 06/12/23 03:30 CST 0 Hail (2.50 in) 06/12/23 03:30 CST 0 Source: Public MOORE COUNTY 0.7 N FRITCH [35.64, -101.63] 0 0/0/12/23 03:30 CST 0 Source: Public MOORE COUNTY 0.7 N FRITCH [35.64, -101		06/12/23 02:12 CST		0	
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06/12/23 03:32 CST 0 Hail (2.00 in)				0	
06/12/23 03:32 CST 0 Hail (2.00 in)	HUTCHINSON COUNTY 0.7 N F	FRITCH [35.64, -101.60]			
06/12/23 03:32 CST 0 Source: Public				0	Hail (2.00 in)
		06/12/23 03:32 CST		0	Source: Public

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HUTCHINSON COUNTY 1.1 E FRITCH [35.63, -101.58]			
	06/12/23 03:45 CST		0	Hail (1.50 in)
	06/12/23 03:45 CST		0	Source: Amateur Radio
HUTCHINSON COUNTY 1.3 WSW BOR	GER [35.66, -101.40]			
	06/12/23 03:55 CST		0	Hail (2.75 in)
	06/12/23 03:55 CST		0	Source: Public
HUTCHINSON COUNTY 0.7 N FRITCH [35.64, -101.60]			
	06/12/23 03:59 CST		0	Hail (2.50 in)
	06/12/23 03:59 CST		0	Source: Trained Spotter
HUTCHINSON COUNTY 5.5 WSW BOR	GER [35.64, -101.47]			
	06/12/23 03:59 CST		0	Hail (2.50 in)
	06/12/23 03:59 CST		0	Source: Trained Spotter
CARSON COUNTY PANHANDLE [35.35	, -101.38]			
	06/12/23 04:39 CST		0	Hail (1.75 in)
	06/12/23 04:39 CST		0	Source: Broadcast Media
MOORE COUNTY 0.9 SE FOUR WAY [3	5.67, -101.96]			
	06/12/23 09:56 CST		0	Hail (1.50 in)
	06/12/23 09:56 CST		0	Source: Emergency Manager
GRAY COUNTY 0.7 N PAMPA [35.54, -10	00.97]			
	06/12/23 11:09 CST		0	Hail (1.25 in)
	06/12/23 11:09 CST		0	Source: Public
GRAY COUNTY 0.9 NE PAMPA [35.54, -	100.96]			
	06/12/23 11:09 CST		0	Hail (2.75 in)
	06/12/23 11:09 CST		0	Source: Storm Chaser

Numerous reports of large hail across Pampa. The largest size was baseball size. Accumulating hail occurred as well with sizes up to golf balls while the accumulation was occurring. Many cars in Pampa had dents and also sunroofs/windows broken.

GRAY COUNTY 2.1 N PAMPA [35.56, -100.97]			
	06/12/23 11:10 CST	0	Hail (1.75 in)
	06/12/23 11:10 CST	0	Source: COOP Observer
GRAY COUNTY 0.6 E PAMPA [35.53, -100.96]			
	06/12/23 11:12 CST	0	Hail (1.75 in)
	06/12/23 11:12 CST	0	Source: Public
GRAY COUNTY 2.7 SW PAMPA LEFORS ARPT [35.59, -101.03]		
	06/12/23 11:12 CST	0	Hail (1.25 in)
	06/12/23 11:12 CST	0	Source: Storm Chaser
GRAY COUNTY 0.6 E PAMPA [35.53, -100.96]			
	06/12/23 11:24 CST	0	Hail (1.75 in)
	06/12/23 11:24 CST	0	Source: Public
HEMPHILL COUNTY 7.4 W GAGEBY [35.64, -100	.46]		
	06/12/23 11:44 CST	0	Hail (1.00 in)
	06/12/23 11:44 CST	0	Source: Trained Spotter
	00/12/23 11.44 031	0	

DALLAM COUNTY --- 17.8 W KERRICK [36.47, -102.54], 6.9 N CONLEN [36.33, -102.24]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/13/23 15:36 CST		0	Hail (4.00 in)
	06/13/23 16:13 CST		0	Source: Trained Spotter
Hail up to the 4" in diameter reported 22 miles	NNE of Ware reported by the pu	ublic. Hail up to 1.7	5" reported 7 miles	s N of Conlen by a trained spotter.
DALLAM COUNTY 12.5 W KERRICK [36.4	6, -102.44], 12.1 WSW KERRICH	([36.44, -102.43]		
	06/13/23 15:50 CST		0	Tornado (EFU, L: 1.35 mi , W: 35 yd)
	06/13/23 15:53 CST		0	Source: NWS Storm Survey
This tornado touched down in an open field an several storm spotters and chasers. It did not and was given an EFU damage rating.				
SHERMAN COUNTY 5.6 S LAUTZ [36.14,	-			
	06/13/23 16:50 CST		0	Hail (2.50 in)
	06/13/23 16:50 CST		0	Source: Emergency Manager
MOORE COUNTY 5.0 W SUNRAY [36.02, -	.101 821			
	06/13/23 17:14 CST		0	Hail (1.25 in)
	06/13/23 17:14 CST		0	Source: Emergency Manager
HUTCHINSON COUNTY 2.1 SSW PRINGL		IGLE [35.91, -101.4	-	
	06/13/23 17:48 CST		0	Hail (1.75 in)
	06/13/23 17:52 CST		0	Source: Trained Spotter
HUTCHINSON COUNTY 1.4 N STINNETT	35 84 -101 451			
	06/13/23 17:51 CST		0	Thunderstorm Wind (MG 55 kt)
	06/13/23 17:51 CST		0	Source: Mesonet
HUTCHINSON COUNTY 3.0 NNW HUTCHI	INSON CO ARPT [35.74, -101.42]		
	06/13/23 17:57 CST		0	Thunderstorm Wind (EG 65 kt)
	06/13/23 17:57 CST		0	Source: Storm Chaser
Two tree branches were blown onto the highw	vay. Storm chaser had come acro	oss damage at 190	2CDT.	
CARSON COUNTY 5.9 NE MC BRIDE [35.	59, -101.41], 0.9 NW SKELLYTO	WN [35.58, -101.19)]	
	06/13/23 18:04 CST		0	Hail (0.88 in)
	06/13/23 18:12 CST		0	Source: Public
HUTCHINSON COUNTY 5.6 E BORGER [3			0	Thursdoreterm Wind (MC CO Ht)
	06/13/23 18:13 CST		0	Thunderstorm Wind (MG 63 kt)
	06/13/23 18:13 CST		0	Source: Mesonet
GRAY COUNTY PAMPA [35.53, -100.97], 2	.1 NNW MC LEAN [35.26, -100.6	1]		
• • • • •	06/13/23 18:31 CST	-	0	Hail (4.50 in)
	06/13/23 19:08 CST		0	Source: Storm Chaser
Multiple reports were made for hail ranging fro	om 2" to 4.5" in diameter with this	s storm.		
GRAY COUNTY 2.4 ENE PAMPA [35.54, -1	00 931			
C.S. COULT 2.4 LIL FAWFA [30.34, -1	06/13/23 18:34 CST		0	Thunderstorm Wind (MG 65 kt)
	06/13/23 18:34 CST		0	Source: Mesonet
GRAY COUNTY 1.3 ENE LEFORS [35.44, -	- 100.80] 06/13/23 18:48 CST		0	Thunderstorm Wind (EG 78 kt)
	06/13/23 18:48 CST		0	Source: Public
	00/10/20 10.40 001		U U	

Resident reported broken windows, trees down, siding on houses damaged, and a car window blown out.

Location Date Time bytem Description (Prop Prop) Feature Type and Details (Prop Prop) Feature Type and Details (Prop Prop) Serveral large tree branches were reported to be excepted along. South Cupler stitute in Parpa. 0 Source: Public Serveral large tree branches were reported to be excepted along. South Cupler stitute in Parpa. 0 Truncferetionn Wind (EG 75 k1) 0011233 18.57 CST 0 Serveral large tree branches were excepted along. South Cupler stitute in Parpa. 0 Truncferetionn Wind (EG 75 k1) 0011232 18.15 CST 0 Multiple large power profes were excepted along. South Cupler stitute in Parpa. 0 Truncferetionn Wind (MC 64 k2) 001323 19.15 CST 0 OUT322 10120 CST 0 Haid (30 fm) 001323 103 CST 0 Haid (30 fm) 001323 103 CST 0 VIREELER COUNTY 0.9 NE LELA [55.2, -100.54] 001322 103 CST 0 Nource: Trained Spotter 001322 103 CST 0 Naul (17.5 m) 001323 103 CST 0 Source: Trained Spotter 001322 103 CST 0 Naul (17.5 m) 001323 103 CST 0 Haid (17.5 m) 001323 103 CST 0 Naul (17.5 m) Source: Trained Spotter 001323 103 CST 0 Naul (17.5 m) Source: Publi	Storm	Data and Unusual V	Veather P	henomena -	June 2023
00/13/23 19:51 CST 0 Thunderstorm Wind (EG 70 ki) Several large tree branches were reported to be enapped along South Cujer street in Panpa. GRAY COUNTY 6.4 656 LEFORS [55.7, 40.69] 0 Thunderstorm Wind (EG 78 ki) GRAY COUNTY 6.4 656 LEFORS [55.7, 40.69] 0 Thunderstorm Wind (EG 78 ki) GRAY COUNTY 6.4 656 LEFORS [55.7, 40.69] 0 Thunderstorm Wind (EG 78 ki) GRAY COUNTY 1.1 E MC LEAN [55.23, -100.58] 0 Thunderstorm Wind (MG 64 ki) 06/13/23 19:15 CST 0 Source: Mescret 06/13/23 19:15 CST 0 Thunderstorm Wind (MG 64 ki) 06/13/23 19:12 CST 0 Hall (3.60 n) 06/13/23 19:20 CST 0 Hall (3.60 n) 06/13/23 19:21 CST 0 Hall (7.75 n) 06/13/23 19:21 CST 0 Hall (7.00 n) 06/13/23 19:21 CST 0 Hall (7.00 n) 06/13/23 19:21 CST 0 Hall (7.00 n) 06/13	Location	Date/Time			Event Type and Details
0013023 16.51 CST 0 Baurce: Public Several large tree tranches were reported to be suppred atong South Cuyler street in Pampa. 0 Thunderstorm Wind (EG 78 kt) GRAY COUNTY 64 ESE LEFORS [35.37, 406.8] 0013023 16.57 CST 0 Thunderstorm Wind (EG 78 kt) Multiple large power poles were suppred and some road signs were bent. Report came in over social media with protos of the damage. 0 Source: Storm Chuser Multiple large power poles were suppred and some road signs were bent. Report came in over social media with protos of the damage. 0 Thunderstorm Wind (MG 64 kt) GRAY COUNTY 0.1 NELEAN [35.23, -100.26] 0013023 19.20 CST 0 Hall (3.20 in) Source: Weatoret WHEELER COUNTY 0.7 NEAAMROCK [35.23, -100.26] 0013023 19.20 CST 0 Hall (1.75 in) Source: Trained Spotter GRAY COUNTY 0.7 NEAAMROCK [35.23, -100.26] 0013023 19.20 CST 0 Hall (2.75 in) Source: Trained Spotter GRAY COUNTY 2.4 ESE LEFORS [35.42, -100.76] 0013023 19.41 CST 0 Hall (2.75 in) Source: Trained Spotter GRAY COUNTY 2.4 ESE LEFORS [35.42, -100.76] 0013023 19.41 CST 0 Hall (2.75 in) Source: Trained Spotter GRAY COUNTY 2.4 ESE LEFORS [35.42, -100.76] 0013023 19.41 CST 0 Hall (5.01 in) Source: Trained Spotter GRAY COUNTY 2.4 ESE LEFORS [35.42, -100.76] 0013023 19.41 CST 0 Hall (5.01 in) Source: Trained Spotter		06/13/23 18:51 CST			Thunderstorm Wind (EG 70 kt)
GRAY COUNTY 6.4 ESE LEFORS [56.37, -100.49] D0F1323 16.57 CST 0 Thunderstom Wind (EG 75 kt) D0F1323 16.57 CST 0 Source: Storm Chaser Multiple large power poles were snapped and some road signs were bont. Report earne in over social media with photos of the damage. GRAY COUNTY 1.1 E MC LEAN [35.23, -100.58] 0 Thunderstom Wind (MC 64 kt) D0F1323 19:15 CST 0 Source: Mesonet WHEELER COUNTY 0.3 NE LELA [35.23, -100.21] 00F1323 19:20 CST 0 Hail (3.50 in) 00F1323 19:20 CST 0 Hail (7.5 in) 00F1323 19:20 CST 0 00F1323 19:20 CST 0 Hail (7.5 in) 00F1323 19:21 CST 0 Hail (7.5 in) 00F1323 19:21 CST 0 Hail (7.5 in) 00F1323 19:23 CST 0 Hail (7.5 in) 00F1323 19:23 10:23 10:23 10:23 CST 0 Hail (7.5 in) 00F1323 19:23 10:21 CST 0 Hail (7.5 in) 00F1323 19:23 10:23 10:23 10:21 CST 0 Hail (7.5 in) 00F1323 19:23 10:21 CST 0 Hail (7.5 in) 00F1323 19:23 10:23 10:23 10:23 10:23 CST 0 Hail (7.5 in) 00F1323 19:21 CST 0 Hail (7.00 in) 00F1323 19:41 CST 0 Hail (7.5 in					
Ori 1323 16:57 CST 0 TundretSom Wind (EC 77 k1) Multiple large power poles were anapped and some road signs were bent. Report came in over social media with photos of the damage. Source: Storm Chaser GRAY COUNTY 1.1 E MC LEAN [05.23, -100.58] 0 TundretSom Wind (MG 64 kt) 00/13/23 19:15 CST 0 Source: Mesonet wHEELER COUNTY 0.3 NE LELA [35.23, -100.58] 0 Hall (3.50 in) 00/13/23 19:15 CST 0 Hall (7.57 in) 00/13/23 19:31 CST 0 Hall (7.00 in) 00/13/23 19:31 CST 0 Source: Numbrichaser COLLINGSWORTH COUNTY 2.6 ENE SAMM	Several large tree branches were reported to be sn	apped along South Cuyler stree	et in Pampa.		
06/13/23 18:57 GST 0 Source: Storm Chaser Multiple large power poles were anapped and some road signs were bent. Report came in over social media with: photos of the damage. GRAY COUNTY 1.1 E MC LEAN [35.23, -100.59] 0 06/13/23 19:15 GST 0 Thunderstorm Wind (MG 64 kt) 06/13/23 19:20 GST 0 Hail (3.50 in) 06/13/23 19:20 GST 0 Hail (3.50 in) 06/13/23 19:20 GST 0 Hail (1.75 in) 06/13/23 19:21 0:20 GST 0 Hail (1.75 in) 06/13/23 19:31 GST 0 Hail (2.75 in) 06/13/23 19:31 GST 0 Hail (2.75 in) 06/13/23 19:35 GST 0 Hail (2.75 in) 06/13/23 19:35 GST 0 Hail (1.00 in) 06/13/23 19:35 GST 0 Hail (1.00 in) 06/13/23 19:31 GST 0 Hail (1.00 in) 06/13/23 19:31 GST 0 Hail (1.00 in) 06/13/23 19:31 GST 0 Hail (1.00 in) 06/13/23 19:41 GST 0 Source: Public O O 06/13/23 19:41 GST 0 06/13/23 19:41 GST 0 Source: Storm Chaser 06/13/23 19:41 GST 0 Source: Public O 06/13/23 19:41 GST 0 <td< td=""><td>GRAY COUNTY 8.4 ESE LEFORS [35.37, -100.6</td><td>59]</td><td></td><td></td><td></td></td<>	GRAY COUNTY 8.4 ESE LEFORS [35.37, -100.6	59]			
Multiple large power poles were anapped and some road signs were bent. Report came in over social media with: photos of the damage. ORAY COUNTY 1.1 E NC LEAN [35.23, -100.59] 08/13/23 19:15 CST 0 Thunderstorm Wind (MG 64 kt) 06/13/23 19:20 CST 0 Hail (3.50 in) 06/13/23 19:20 CST 0 Hail (3.50 in) 06/13/23 19:20 CST 0 Hail (3.50 in) 06/13/23 19:20 CST 0 Hail (1.75 in) 06/13/23 19:31 CST 0 Hail (1.75 in) 06/13/23 19:31 CST 0 Hail (2.75 in) 06/13/23 19:33 CST 0 Hail (2.75 in) 06/13/23 19:35 CST 0 Hail (1.00 in) 06/13/23 19:34 CST 0 Source: Public COLLINGSWORTH COUNTY 2.6 ENE SANDORWOOD [36:07, -40:24] 0 Hail (1.00 in) 06/13/23 19:41 CST 0 Hail (4.00 in) 06/13/23 20:06 CST 0 Hail (5.50 in) 06/13/23 20:06 CST 0 Hail (5.50 in) <td>-</td> <td>06/13/23 18:57 CST</td> <td></td> <td>0</td> <td>Thunderstorm Wind (EG 78 kt)</td>	-	06/13/23 18:57 CST		0	Thunderstorm Wind (EG 78 kt)
GRAY COUNTY 1.1 E MC LEAN [35.23, -100.59] 06/13/23 19:15 CST 0 Thunderstorm Wind (MG 64 kt) Source: Mesonet WHEELER COUNTY 0.9 NE LELA [35.23, -100.34] 06/13/23 19:20 CST 0 Hail (3.50 in) 06/13/23 19:20 CST 0 WHEELER COUNTY 0.7 N SHAMROCK [35.23, -100.29] 06/13/23 19:20 CST 0 Hail (1.75 in) 06/13/23 19:20 CST 0 WHEELER COUNTY 0.7 N SHAMROCK [35.23, -100.29] 06/13/23 19:31 CST 0 Hail (1.75 in) 06/13/23 19:35 CST 0 GRAY COUNTY 2.4 EBE LEPORS [35.42, -100.76] 06/13/23 19:35 CST 0 Hail (2.75 in) 06/13/23 19:35 CST 0 COLLINOSWORTH COUNTY 2.4 ENE SANNORWOOD [36.07, -100.24] 06/13/23 19:41 CST 0 Hail (1.00 in) 06/13/23 19:41 CST 0 GRAY COUNTY 8.3 N MC LEAN [35.25, -100.30] 06/13/23 19:41 CST 0 Hail (4.00 in) 06/13/23 19:41 CST 0 WHEELER COUNTY 8.3 N MC LEAN [35.25, -100.34] 06/13/23 19:41 CST 0 Hail (4.05 in) 06/13/23 20:06 CST 0 WHEELER COUNTY 0.9 NE LELA [35.2, -100.34] 06/13/23 20:06 CST 0 Hail (5.5 0 in) 06/13/23 20:06 CST 0 Picture sent into social madia. Report of stores full badrea arringing the hocation and haid mitedia uniform annound. 0 Source: Public Orticas 13.1, PERRYTON (15.40, -100.81], PERRYTON (15.40, -100.81], PERRYTON (15.40, -10		06/13/23 18:57 CST		0	Source: Storm Chaser
OfF:13/23 19:15 CST 0 Thunderstorm Wind (MG 64 kt) 96/13/23 WHEELER COUNTY 0.9 NE LELA [35.2, 100.24] OF/13/23 00/13/23 19:20 CST 0 Hall (3.50 in) 95 course: Public WHEELER COUNTY 0.7 N SHAMROCK [35.23, -100.26] OF/13/23 0 Hall (1.75 in) 06/13/23 0 Hall (1.75 in) 06/13/23 GRAY COUNTY 0.7 N SHAMROCK [35.23, -100.26] OF/13/23 0 Hall (2.75 in) 06/13/23 0 Hall (2.75 in) 06/13/23 GRAY COUNTY 2.4 ESE LEFORS [35.42, -100.78] OF/13/23 0 Hall (2.75 in) 06/13/23 0 Hall (2.75 in) 06/13/23 0 COLLINGSWORTH COUNTY 2.6 ENE SAMNORWOOD [35.67100.24] OF/13/23 0 Hall (1.00 in) 06/13/23 19.41 CST 0 Hall (4.00 in) 06/13/23 9.41 CST OB/13/23 19.41 CST 0 Hall (5.00 in) 06/13/23 9.41 CST 0 Source: Flubic WHEELER COUNTY 0.5 NE LELA [35.2, -100.60] 06/13/23 0.613/23 19.41 CST 0 Source: Public WHEELER COUNTY 0.5 NE LELA [35.2, -100.60] 06/13/23 0.613/23 0.613/23 0.613/23 0.613/23 0.613/23 ON June 13.1h, a supercell thunderstorm tracked southeast across southerm potrios of Cinary source anat	Multiple large power poles were snapped and some	e road signs were bent. Report	came in over s	social media with p	hotos of the damage.
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Off/3/23 19:31 CST 0 Hall (1.75 in) Off/3/23 19:31 CST 0 Source: Trained Spotter GRAY COUNTY 2.4 ESE LEFORS [35.42, -100.78] 0/6/13/23 19:35 CST 0 Hall (2.75 in) OB/13/23 19:35 CST 0 Source: Public COLLINGSWORTH COUNTY 2.6 ENE SAMNORWOOD [35.07, -100.24] 0/6/13/23 19:41 CST 0 Hall (1.00 in) 0/6/13/23 19:41 CST 0 Hall (4.00 in) 0/6/13/23 19:41 CST 0 Source: Public WHEELER COUNTY 0.9 NE LELA [35.2, -100.60] 0 G/13/23 20:06 CST 0 0/13/23 20:06 CST 0 Source: Public O/13/23 20:06 CST 0 Picture sent into social media. Report of stotene fuelore antiving to the loczatinthan anton orthe		06/13/23 19:20 CST		0	Source: Public
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06/13/23 19:35 0 Hail (2.75 in) 06/13/23 19:35 0 Source: Public COLLINGSWORTH COUNTY 2.6 ENE SAMNORWOOD [35.07, -100.24] 0 Hail (1.00 in) 06/13/23 19:41 CST 0 Hail (1.00 in) 06/13/23 19:41 CST 0 Source: Storm Chaser GRAY COUNTY 8.3 N MC LEAN [35.35, -100.60] 06/13/23 19:41 CST 0 Hail (4.00 in) 06/13/23 19:41 CST 0 Hail (4.00 in) 06/13/23 06/13/23 19:41 CST 0 Hail (5.50 in) 06/13/23 06/13/23 19:41 CST 0 Hail (5.50 in) 06/13/23 06/13/23 29:06 CST 0 Hail (5.50 in) 06/13/23 06/13/23 29:06 CST 0 Source: Public Picture sent into social media. Report of stones fell before arriving to the location and had melted an unknown amount. 0 Source: Public On June 13th, a supercell thunderstorm tracked southeast across southern portions of Dallam 0					
06/13/23 19:35 CST 0 Source: Public COLLINGSWORTH COUNTY 2.6 ENE SAMNORWOOD [35.07, -100.24] 06/13/23 19:41 CST 0 Hail (1.00 in) Source: Storm Chaser GRAY COUNTY 8.3 N MC LEAN [35.35, -100.60] 06/13/23 19:41 CST 0 Hail (4.00 in) 06/13/23 19:41 CST 0 OB/13/23 19:41 CST 0 Hail (4.00 in) 06/13/23 19:41 CST 0 Hail (4.00 in) 06/13/23 20:06 CST WHEELER COUNTY 0.9 NE LELA [35.23, -100.34] 06/13/23 20:06 CST 0 Hail (5.50 in) 06/13/23 20:06 CST 0 Picture sent into social media. Report of stones fell before arriving to the location and had melied an unknown amount. Source: Public On June 13th, a supercell thunderstorm tracked southeast across southern portions of Cimarron Coundy, Oklahoma into northern portions of Dallam County, Texas. In addition to producing large hail, three tornadoes were witnessed and documented by several storm spotters and storm chasers. Due to the lack of damage and occurring in open fields, these have been rated EF-U(Unknown). OCHILTREE COUNTY 8.8 V FERRYTON [36.40, -100.81], PERRYTON [36.40, -100.80] 06/15/23 15.41 CST 0 Hail (1.00 in) Source: Trained Spotter OCHILTREE COUNTY 8.8 V FERRSWORTH [36.15, -100.95], 12.4 SEP PERRYTON MUNI ARPT [36.24, -100.66] 06/15/23 15.61 CST 0 Hail (1.00 in) Source: Trained Spotter	GRAY COUNTY 2.4 ESE LEFORS [35.42, -100.7	=		_	
COLLINGSWORTH COUNTY 2.6 ENE SAMNORWOOD [35.07, +100.24] 06/13/23 19:41 CST 0 Hail (1.00 in) 06/13/23 19:41 CST 0 Source: Storm Chaser GRAY COUNTY 8.3 N MC LEAN [35.35, -100.60] 06/13/23 19:41 CST 0 Hail (4.00 in) 06/13/23 19:41 CST 0 Hail (4.00 in) 06/13/23 19:41 CST WHEELER COUNTY 0.9 NE LELA [35.23, -100.34] 06/13/23 20:06 CST 0 Hail (5.50 in) 06/13/23 20:06 CST OHIE IS 20, -100.24] 06/13/23 20:06 CST 0 Hail (5.50 in) 06/13/23 20:06 CST Picture sent into social media. Report of stones fell before arriving to the location and had meled an unknown amount. On June 13th, a supercell thunderstorm tracked southeast across southern portions of Cimaron Coundy, Oklahoma into northern portions of Dallam County, Texas. In addition to producing large hail, three tormadoes were witnessed and documented by several storm spotters and storm chasers. Due to the lack of damage and occurring in open fields, these have been rated EF-UJ(Unknown). 0 Hail (1.00 in) 06/15/23 15:48 CST 0 Hail (1.00 in) 06/15/23 15:51 CST 0 Source: Trained Spotter OCHILTREE COUNTY 8.3 S FARNSWORTH [36.15, -100.95], 12.4 SSE PERRYTON MUNI ARPT [36.24, -100.66] 06/15/23 15:02 CST 0.11M Tormado (EF2, L: 17.35 mi, W: 200 yd)					
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06/13/23 19:41 CST 0 Source: Storm Chaser GRAY COUNTY 8.3 N MC LEAN [35.35, -100.60] 06/13/23 19:41 CST 0 Hail (4.00 in) 06/13/23 19:41 CST WHEELER COUNTY 0.9 NE LELA [35.23, -100.34] 06/13/23 20:06 CST 0 Hail (5.50 in) 06/13/23 20:06 CST Picture sent into social media. Report of stones fell before arriving to the location and had melted an unknown amount. Norce: Public On June 13th, a supercell thunderstorm tracked southeast across southern portions of Cimaron County, Oklahoma into no orthern portions of Dallam County, Texas. In addition to producing large hail, three tornadoes were witnessed and documented by several storm spotters and storm chasers. Due to the lack of damage and occurring in open fields, these have been rated EF-U(Unknown). 0 OCHILTREE COUNTY 0.6 W PERRYTON [36.40, -100.80] 06/15/23 15:51 CST 0 Hail (1.00 in) Source: Trained Spotter OCHILTREE COUNTY 8.9 S FARNSWORTH [36.15, -100.95], 12.4 SSE PERRYTON MUNI ARPT [36.24, -100.66] 06/15/23 16:02 CST 0.111M Tornado (EF2, L: 17.35 mi, W: 200 yd)	COLLINGSWORTH COUNTY 2.6 ENE SAMNOF	RWOOD [35.07, -100.24]			
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06/13/23 19:41 CST 0 Source: Public WHEELER COUNTY 0.9 NE LELA [35.23, -100.34] 06/13/23 20:06 CST 0 Hail (5.50 in) 06/13/23 20:06 CST Picture sent into social media. Report of stones fell before arriving to the location and had melted an unknown amount. 0 Source: Public On June 13th, a supercell thunderstorm tracked southeast across southern portions of Cimarron County, Oklahoma into northern portions of Dallam County, Texas. In addition to producing large hail, three tornadoes were witnessed and documented by several storm spotters and storm chasers. Due to the lack of damage and occurring in open fields, these have been rated EF-U(Unknown). 0 Hail (1.00 in) 06/15/23 15:16 CST OCHILTREE COUNTY 0.6 W PERRYTON [36.40, -100.80] 06/15/23 15:16 CST 0 Hail (1.00 in) 06/15/23 15:24 5:49 CST OCHILTREE COUNTY 8.9 S FARNSWORTH [36.15, -100.95], 12.4 SSE PERRYTON MUNI ARPT [36.24, -100.66] 06/15/23 16:02 CST 0.11M Tornado (EF2, L: 17.35 mi, W: 200 yd)	GRAY COUNTY 8.3 N MC LEAN [35.35, -100.60]]			
WHEELER COUNTY 0.9 NE LELA [35.23, -100.34] 06/13/23 20:06 CST 0 Hail (5.50 in) 06/13/23 20:06 CST 0 Source: Public Picture sent into social media. Report of stones fell before arriving to the location and had melted an unknown amount. 0 Source: Public On June 13th, a supercell thunderstorm tracked southeast across southern portions of Cimaron County, Oklahoma into northern portions of Dallam County, Texas. In addition to producing large hall, three tornadoes were witnessed and documented by several storm spotters and storm chasers. Due to the lack of damage and occurring in open fields, these have been rated EF-U(Unknown). 0 Hail (1.00 in) OCHILTREE COUNTY 0.6 W PERRYTON [36.40, -100.81], PERRYTON [36.40, -100.80] 0 Hail (1.00 in) 06/15/23 15:51 CST 0 Source: Trained Spotter OCHILTREE COUNTY 8.9 S FARNSWORTH [36.15, -100.95], 12.4 SEE PERRYTON MUNI ARPT [36.24, -100.66] 0.11M Tornado (EF2, L: 17.35 mi, W: 200 yd)				0	
06/13/23 20:06 CST 0 Hail (5.50 in) 06/13/23 20:06 CST 0 Source: Public Picture sent into social media. Report of stones fell before arriving to the location and had melted an unknown amount. On June 13th, a supercell thunderstorm tracked southeast across southern portions of Cimarron County, Oklahoma into northern portions of Dallam County, Texas. In addition to producing large hail, three tornadoes were witnessed and documented by several storm spotters and storm chasers. Due to the lack of damage and occurring in open fields, these have been rated EF-U(Unknown). OCHILTREE COUNTY 0.6 W PERRYTON [36:40, -100.81], PERRYTON [36:40, -100.80] 0 Hail (1.00 in) 06/15/23 15:48 CST 0 Source: Trained Spotter 0CHILTREE COUNTY 8.9 S FARNSWORTH [36:15, -100.95], 12:4 SSE PERRYTON MUNI ARPT [36:24, -100.66] 0 Source: Trained Spotter		06/13/23 19:41 CST		0	Source: Public
06/13/23 20:06 CST 0 Hail (5.50 in) 06/13/23 20:06 CST 0 Source: Public Picture sent into social media. Report of stones fell before arriving to the location and had melted an unknown amount. On June 13th, a supercell thunderstorm tracked southeast across southern portions of Cimarron County, Oklahoma into northern portions of Dallam County, Texas. In addition to producing large hail, three tornadoes were witnessed and documented by several storm spotters and storm chasers. Due to the lack of damage and occurring in open fields, these have been rated EF-U(Unknown). OCHILTREE COUNTY 0.6 W PERRYTON [36:40, -100.81], PERRYTON [36:40, -100.80] 06/15/23 15:51 CST 0 Hail (1.00 in) 06/15/23 15:51 CST 0 COHILTREE COUNTY 8.9 S FARNSWORTH [36:15, -100.95], 12:4 SSE PERRYTON MUNI ARPT [36:24, -100.66] 06/15/23 16:02 CST 0.11M Tornado (EF2, L: 17.35 mi, W: 200 yd)		3/1			
Picture sent into social media. Report of stones fell before arriving to the location and had melted an unknown amount. Image: Stones fell before arriving to the location and had melted an unknown amount. On June 13th, a supercell thunderstorm tracked southeast across southern portions of Cimarron County, Oklahoma into northern portions of Dallam County, Texas. In addition to producing large hail, three tornadoes were witnessed and documented by several storm spotters and storm chasers. Due to the lack of damage and occurring in open fields, these have been rated EF-U(Unknown). Image: Stone Stone Stone Stone Store Sto		-		0	Hail (5.50 in)
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portions of Cimaron County, Oklahoma into northern portions of Dallam County, Texas. In addition to producing large hail, three tornadoes were witnessed and documented by several storm spotters and storm chasers. Due to the lack of damage and occurring in open fields, these have been rated EF-U(Unknown). OCHILTREE COUNTY 0.6 W PERRYTON [36.40, -100.81], PERRYTON [36.40, -100.80] 06/15/23 15:48 CST 0 Hail (1.00 in) 06/15/23 15:51 CST 0 Source: Trained Spotter OCHILTREE COUNTY 8.9 S FARNSWORTH [36.15, -100.95], 12.4 SSE PERRYTON MUNI ARPT [36.24, -100.66] 06/15/23 16:02 CST 0.11M Tornado (EF2, L: 17.35 mi, W: 200 yd)	stones fell before arriving to the location				
06/15/23 15:48 CST 0 Hail (1.00 in) 06/15/23 15:51 CST 0 Source: Trained Spotter OCHILTREE COUNTY 8.9 S FARNSWORTH [36.15, -100.95], 12.4 SSE PERRYTON MUNI ARPT [36.24, -100.66] 06/15/23 16:02 CST 0.11M Tornado (EF2, L: 17.35 mi , W: 200 yd) 	portions of Cimarron County, Oklahoma into nor County, Texas. In addition to producing large hai were witnessed and documented by several stor chasers. Due to the lack of damage and occurring	thern portions of Dallam I, three tornadoes m spotters and storm			
06/15/23 15:51 CST 0 Source: Trained Spotter OCHILTREE COUNTY 8.9 S FARNSWORTH [36.15, -100.95], 12.4 SSE PERRYTON MUNI ARPT [36.24, -100.66] 06/15/23 16:02 CST 0.11M Tornado (EF2, L: 17.35 mi , W: 200 yd)	OCHILTREE COUNTY 0.6 W PERRYTON [36.40), -100.81], PERRYTON [36.40, -	100.80]		
OCHILTREE COUNTY 8.9 S FARNSWORTH [36.15, -100.95], 12.4 SSE PERRYTON MUNI ARPT [36.24, -100.66] Official Content of the second secon					
06/15/23 16:02 CST 0.11M Tornado (EF2, L: 17.35 mi , W: 200 yd)		06/15/23 15:51 CST		0	Source: Trained Spotter
06/15/23 16:02 CST 0.11M Tornado (EF2, L: 17.35 mi , W: 200 yd)		15 -100 951 12 4 SSE DEDRY		PT [36 24 _100 661	
06/15/23 16:35 CST 0 Source: NWS Storm Survey	55EIKEL 555.411 0.3 5 PARASWORTH [30				
		06/15/23 16:35 CST		0	Source: NWS Storm Survey

Storm Data and Shusha	Weather	nenomena -	
Location Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Several land spouts developed along the flanking line of a	•		
tornadic supercell storm just north of the area. Two of these			
grew significantly and became rather strong and long lived			
tornadoes that were documented by several storm chasers in the			
area. The stronger of the twins was rated an EF2 based on snapped			
power poles along the path, but both mostly remained in open			
grasslands.The tornado remained in open county and produced very			
little damage outside the occasional prairie scrub brush which it			
ripped from the ground. It did cross Highway 70 snapping power			
poles at its peak which provided the EF2 rating. The tornado also crossed Highway 83 before roping out near Wolf Creek Park.			
OCHILTREE COUNTY 1.9 WNW PERRYTON [36.41, -100.83], 2.2 SSE PERF			
06/15/23 16:06 CST	3	1M	Tornado (EF3, L: 6.31 mi , W: 880 yd)
06/15/23 16:17 CST	100	0	Source: NWS Storm Survey
The tornado touched down to the northwest of Perryton and crossed			
Highway 143. It entered town, where it caused significant damage			
to a mobile home community. Dozens of mobile homes were			
completely destroyed. It continued into downtown and caused			
structural damage to several downtown shops, some with collapsed			
valls. A microwave tower was also folded in half. The tornado			
ntensified and caused low end EF3 damage to a few retail stores			
in downtown and along Ash Street, some of which were completely destroyed.			
As the tornado continued to the southeast across Birch and Cedar			
Streets, it damaged numerous mobile homes and single family structures, continuing as an EF2 in this area. A cell phone tower was also brought			
down, which resulted in telecommunication outages. The tornado affected an			
industrial park area where it tossed several empty fuel tanks			
across Texas 143 Loop and into a field. It also pushed a full tanker			
truck into a pond along Loop 143. The tornado then crossed a			
field, before damaging a grain bin and downing about ten power			
poles along Highway 377. It crossed Highway 377 and lifted in an			
open field before it reached County Road 20.			
Direct Fatalities: M11MH, F66PH, F67PH			
OCHILTREE COUNTY 33.2 ENE PRINGLE [36.14, -100.90], 45.5 ENE PRING	GLE [36.21, -100.	70]	
06/15/23 16:12 CST		0	Tornado (EF0, L: 12.26 mi , W: 50 yd)
06/15/23 16:30 CST		0	Source: NWS Storm Survey
This much smaller twin to a larger and stronger tornado tracked			
nile or less south of the larger one. The tornado remained in			
open county and produced no known damage, despite crossing some power lines. The tornado crossed Highway 70 and County Road W			
before dissipating. Track and times are estimated based on storm			
chaser video, pictures and accounts.			
	D 190 05 100 0	21	
HEMPHILL COUNTY 11.3 SE CANADIAN [35.79, -100.23], 11.7 ENE GLAZIE 06/15/23 17:21 CST	к [36.05, -100.03	3] 0	Hail (2.50 in)
06/15/23 17:36 CST		0	Source: Trained Spotter
00/15/25 17:50 051		U	
HEMPHILL COUNTY 13.0 ENE GLAZIER [36.08, -100.02], 13.7 ENE GLAZIE	R [36.07, -100.00)]	
06/15/23 17:29 CST		0	Tornado (EF0, L: 1.29 mi , W: 50 yd)
06/15/23 17:33 CST		0	Source: NWS Storm Survey
This tornado developed to the west of Highway 1453. It resulted in a few downe observed by several storm spotters and chasers.	d tree branches	before into Ellis Cou	unty, Oklahoma. This tornado was also
UBSCOMB COUNTY 0.6 W LICEINS 126 12 400 021			
LIPSCOMB COUNTY 0.6 W HIGGINS [36.12, -100.03] 06/15/23 17:32 CST		0	Hail (2.00 in)
06/15/23 17:32 CST		0	Source: Public

Location	Date/Time	Deaths &	Property &	Event Type and Details
		Injuries	Crop Dmg	

During the evening of the 15th a line of storms, of which contained supercells, formed over portions of southwest Kansas and extend south through Beaver County, OK into the northeastern portions of the Texas Panhandle. The supercell furthest south dropped a tornado on Perryton, TX killing three people and leaving a path of distruction over 6 miles. Several other landspout tornadoes spun up further south of Perryton along the flanking line of the tornadic supercell. One of these landpouts took out some power poles, but remained mostly in grasslands. These tornadic supercells also produced large hail between 1" and 2.5" in diameter.

HUTCHINSON COUNTY 14.8 ENE BORG	ER [35.74, -101.13]			
	06/17/23 16:56 CST	0	Hail (1.00 in)	
	06/17/23 16:56 CST	0	Source: Trained Spotter	
ANSFORD COUNTY 0.9 SE SPEARMA	N [36.19101.19]			
	06/17/23 19:06 CST	0	Hail (0.75 in)	
	06/17/23 19:06 CST	0	Source: Public	
GRAY COUNTY 2.8 N PAMPA [35.57, -100).97]			
	06/17/23 20:17 CST	0	Hail (0.75 in)	
	06/17/23 20:17 CST	0	Source: Public	
ROBERTS COUNTY 0.9 SW MIAMI [35.69), -100.64], 2.2 SW MIAMI [35.68, -100.66]			
	06/17/23 20:25 CST	0	Hail (1.75 in)	
	06/17/23 20:33 CST	0	Source: State Official	
NHEELER COUNTY 3.4 E MOBEETIE [3	5.52, -100.37]			
	06/17/23 20:52 CST	0	Hail (1.75 in)	
	06/17/23 20:52 CST	0	Source: Public	

northeastern TX Panhandle. At the same time a complex of storms was entering the western OK Panhandle and moved east across the area and expanded southward towards the eastern combined Panhandles. These storms produced hail up to 3" in diameter and wind gusts upwards of 70-80 mph with some minor wind damage. Some of the largest hail sizes and strongest winds occurred with the grunt of the complex across the OK Panhandle.

(TX-Z317) PALO DORO CANYON					
	06/21/23 12:45 CST	1	0	Excessive Heat	
	06/21/23 12:45 CST		0		

Direct Fatalities: M17OU

Abnormally high dewpoints lead to heat indices in Palo Duro Canyon reaching between 105 and 109 despite the ambient temperature being in the mid to upper 90s during the early part of the afternoon. This was when three hikers had to be rescued from the trails, with one of the hikers eventually passing away in the hospital.

CARSON COUNTY 2.8 N CONWAY [35.24, -101.38]			
	06/21/23 16:32 CST	0	Hail (1.50 in)	
	06/21/23 16:32 CST	0	Source: Public	
UTCHINSON COUNTY 5.0 NNW PF	RINGLE [36.02, -101.47]			
	06/21/23 16:35 CST	0	Hail (1.75 in)	
	06/21/23 16:35 CST	0	Source: Law Enforcement	
CARSON COUNTY 1.3 ENE CONWA	Y [35.21, -101.36]			
	06/21/23 16:46 CST	0	Hail (1.25 in)	
	06/21/23 16:46 CST	0	Source: Trained Spotter	
ARMSTRONG COUNTY 9.0 N GOOD	NIGHT [35.16, -101.19], 0.9 SE CLAUDE [35.1	1, -101.36]		
	06/21/23 16:58 CST	0	Hail (2.75 in)	
	06/21/23 17:13 CST	0	Source: Storm Chaser	

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
he sizes of hail reported were betwee	en 1.5" and 2.75" in diameter.			
UTCHINSON COUNTY 0.6 E STIN	NNETT [35.82, -101.44]			
	06/21/23 17:45 CST		0	Hail (1.75 in)
	06/21/23 17:45 CST		0	Source: Fire Department/Rescue
UTCHINSON COUNTY 4.4 WSW	BORGER [35.64, -101.45]			
	06/21/23 18:38 CST		0	Hail (1.00 in)
	06/21/23 18:38 CST		0	Source: Public
EMPHILL COUNTY 8.8 WNW GA	GEBY [35.69, -100.46]			
	06/22/23 14:23 CST		0	Thunderstorm Wind (MG 50 kt)
	06/22/23 14:23 CST		0	Source: Mesonet
IEMPHILL COUNTY 7.9 NE GAGE	BY [35.70, -100.23], 15.3 E GAGEBY [3	5.65, -100.06]		
	06/22/23 14:41 CST	-	85K	Tornado (EF1, L: 10.30 mi , W: 150 yd)
	06/22/23 14:55 CST		0	Source: NWS Storm Survey
rossed Highway 277, it brought down prooting other hardwood trees. It rest rossed County Road 22, just to the s f two silos, one of which collapsed in	n about 7 power poles, and caused more ulted in some minor roof damage to a sh outh of Highway 277. Here, it snapped s on the side. The debris of the lids ended	impressive tree da ed and damaged a everal hardwood b l up damaging a n	amage, snapping bi another shed at a na ranches and uproo earby barn. The tori	atural gas facility. The tornado then ted another tree. It also lifted the lids off nado then crossed open fields and
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Prossed Highway 277, it brought down approating other hardwood trees. It resurcessed County Road 22, just to the surcessed County Road 22, just to the surcessed County Road 22, just to the surcessed County and the surcese	n about 7 power poles, and caused more ulted in some minor roof damage to a sh outh of Highway 277. Here, it snapped s on the side. The debris of the lids ended ng some minor tree branch damage alon RT MUNI AR [36.02, -102.55] 06/22/23 23:46 CST 06/22/23 23:46 CST TCH [35.64, -101.60], 3.1 WSW BORGEF 06/23/23 07:00 CST 06/23/23 07:11 CST N [34.91, -102.20] 06/23/23 16:45 CST N [35.01, -101.92] 06/23/23 17:00 CST 06/23/23 17:00 CST	impressive tree da ed and damaged a everal hardwood b d up damaging a n g Highway 2124. T	amage, snapping bi another shed at a na ranches and uproo earby barn. The torn 'he tornado likely lif 0 0 0 0 0 0 0 0 0 0	ranches and some trees while atural gas facility. The tornado then ted another tree. It also lifted the lids off nado then crossed open fields and ted after this point. Thunderstorm Wind (MG 57 kt) Source: ASOS Hail (1.00 in) Source: Emergency Manager Hail (1.50 in) Source: Public Hail (1.25 in)

Several reports came into the weather office for hail between 0.88" and 1" in diameter across southern portions of Amarillo.

POTTER COUNTY 1.7 E AMARILLO [3	35.20, -101.79], 0.9 NE (AMA)AMARILLO INT	L A [35.23, -101.71]		
	06/23/23 17:12 CST	0	Hail (1.00 in)	
	06/23/23 17:19 CST	0	Source: Public	
CARSON COUNTY PANHANDLE [35.3	35, -101.38]			
	06/23/23 17:42 CST	0	Hail (1.00 in)	
	06/23/23 17:42 CST	0	Source: Public	

Various discrete and scattered thunderstorms impacted portions the combined Oklahoma and Texas Panhandles each evening and overnight on the 21st through the 23rd. Several of these storms produced large hail over and inch in diameter with some as large as 2.75". Severe wind gusts were also hazard with a gust upwards of 66 mph measured by ground equipment. A supercell even dropped a tornado in Hemphill County.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GRAY COUNTY 2.5 ENE PAMPA [35.5	-			
	06/27/23 01:24 CST		0	Thunderstorm Wind (MG 77 kt)
	06/27/23 01:25 CST		0	Source: Mesonet
eak wind gust was due to a heat burst fi	rom a decaying thunderstorm.			
OTTER COUNTY 10.3 ESE VALLE D	E ORO [35.42, -101.93]			
	06/27/23 02:44 CST		0	Thunderstorm Wind (MG 56 kt)
	06/27/23 03:29 CST		0	Source: Mesonet
few severe wind gusts were a result of	heat bursts associated with decaying	thunderstorms.		
inds, combining a sharp increase in te te 26th into early morning on the 27th. 69.4 degrees Fahrenheit, and a dewp ewpoint of 56. Ten minutes later at 033 te first gust at 0324CDT the relative hu cated 15 mile NNW of Amarillo betwee	A mesonet located near Pampa, TX oint of 58.6. The very next minute th 34CDT the T/Td was 83/52 which equ midity was 86 percent. Three separa	gusted to 73 mph e winds gusted to ated to a relative	at 0324 CDT with 89 mph with a ter numidity of 35 per	a temperature observation nperature of 74.9 and a cent. Five minutes prior to
ALLAM COUNTY 3.0 SSW WARE [3	6.14, -102.72]			
	06/27/23 16:13 CST		0	Thunderstorm Wind (EG 65 kt)
	06/27/23 16:13 CST 06/27/23 16:13 CST		0 0	Thunderstorm Wind (EG 65 kt) Source: Trained Spotter
-	06/27/23 16:13 CST	port from the resid	0	Source: Trained Spotter
e inside of the house.	06/27/23 16:13 CST e. A trained spotter had collected a re ETT [36.36, -102.13]	port from the resid	0 lent of this home .	Source: Trained Spotter Resident said there was no damage on
e inside of the house.	06/27/23 16:13 CST	port from the resid	0	Source: Trained Spotter
e inside of the house.	06/27/23 16:13 CST e. A trained spotter had collected a re ETT [36.36, -102.13]	port from the resid	0 lent of this home .	Source: Trained Spotter Resident said there was no damage on
e inside of the house. HERMAN COUNTY 1.8 WNW MALLI	06/27/23 16:13 CST e. A trained spotter had collected a re ETT [36.36, -102.13] 06/27/23 16:54 CST 06/27/23 16:54 CST	port from the resid	0 Ient of this home .	Source: Trained Spotter Resident said there was no damage on Thunderstorm Wind (MG 55 kt)
e inside of the house. HERMAN COUNTY 1.8 WNW MALLI	06/27/23 16:13 CST e. A trained spotter had collected a re ETT [36.36, -102.13] 06/27/23 16:54 CST 06/27/23 16:54 CST	port from the resid	0 Ient of this home .	Source: Trained Spotter Resident said there was no damage on Thunderstorm Wind (MG 55 kt)
ne inside of the house.	06/27/23 16:13 CST a. A trained spotter had collected a re ETT [36.36, -102.13] 06/27/23 16:54 CST 06/27/23 16:54 CST 06/41, -103.02]	port from the resid	0 dent of this home . 0 0	Source: Trained Spotter Resident said there was no damage on Thunderstorm Wind (MG 55 kt) Source: Mesonet
Alarge tree was blown over onto a house he inside of the house. HERMAN COUNTY 1.8 WNW MALLE PALLAM COUNTY 2.1 N TEXLINE [36 On the evening of the 27th, a convectivy ystem moved northeast into Texas Co to Beaver County. Good dynamics an " in diameter and even produced some	06/27/23 16:13 CST a. A trained spotter had collected a re ETT [36.36, -102.13] 06/27/23 16:54 CST 06/27/23 16:54 CST 06/28/23 18:59 CST 06/28/23 19:09 CST e complex developed in the northwe unty in Oklahoma Panhandle where d an unstable airmass lead to cells of	stern combined C it continued to str with in this comple	0 lent of this home . 0 0 0 klahoma and Texa engthen and take ex that managed to	Source: Trained Spotter Resident said there was no damage on Thunderstorm Wind (MG 55 kt) Source: Mesonet Thunderstorm Wind (MG 61 kt) Source: Mesonet as Panhandles. This a more easterly direction o drop hail between 1" and
he inside of the house. HERMAN COUNTY 1.8 WNW MALL ALLAM COUNTY 2.1 N TEXLINE [36 In the evening of the 27th, a convectivy stem moved northeast into Texas Conto to Beaver County. Good dynamics an	06/27/23 16:13 CST a. A trained spotter had collected a re ETT [36.36, -102.13] 06/27/23 16:54 CST 06/27/23 16:54 CST 06/28/23 18:59 CST 06/28/23 19:09 CST e complex developed in the northwe unty in Oklahoma Panhandle where d an unstable airmass lead to cells we a strong winds. Of which a 114 mph IRILLO INTL A [35.19, -101.76]	stern combined C it continued to str with in this comple	0 Ient of this home . 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter Resident said there was no damage on Thunderstorm Wind (MG 55 kt) Source: Mesonet Thunderstorm Wind (MG 61 kt) Source: Mesonet as Panhandles. This a more easterly direction o drop hail between 1" and a Beaver mesonet.
HERMAN COUNTY 1.8 WNW MALLE ALLAM COUNTY 2.1 N TEXLINE [36 n the evening of the 27th, a convectivy ystem moved northeast into Texas Co to Beaver County. Good dynamics an " in diameter and even produced some	06/27/23 16:13 CST a. A trained spotter had collected a re ETT [36.36, -102.13] 06/27/23 16:54 CST 06/27/23 16:54 CST 06/28/23 18:59 CST 06/28/23 19:09 CST e complex developed in the northwe unty in Oklahoma Panhandle where d an unstable airmass lead to cells we a strong winds. Of which a 114 mph RILLO INTL A [35.19, -101.76] 06/30/23 13:50 CST	stern combined C it continued to str with in this comple	0 lent of this home . 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter Resident said there was no damage on Thunderstorm Wind (MG 55 kt) Source: Mesonet Thunderstorm Wind (MG 61 kt) Source: Mesonet as Panhandles. This a more easterly direction o drop hail between 1" and Beaver mesonet. Hail (1.00 in)
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e inside of the house. HERMAN COUNTY 1.8 WNW MALLI ALLAM COUNTY 2.1 N TEXLINE [36 n the evening of the 27th, a convective ystem moved northeast into Texas Co to Beaver County. Good dynamics an ' in diameter and even produced some	06/27/23 16:13 CST a. A trained spotter had collected a re ETT [36.36, -102.13] 06/27/23 16:54 CST 06/27/23 16:54 CST 06/28/23 18:59 CST 06/28/23 19:09 CST e complex developed in the northwe unty in Oklahoma Panhandle where d an unstable airmass lead to cells w a strong winds. Of which a 114 mph RILLO INTL A [35.19, -101.76] 06/30/23 13:50 CST 06/30/23 13:50 CST	stern combined C it continued to str with in this comple	0 lent of this home . 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Source: Trained Spotter Resident said there was no damage on Thunderstorm Wind (MG 55 kt) Source: Mesonet Thunderstorm Wind (MG 61 kt) Source: Mesonet as Panhandles. This a more easterly direction o drop hail between 1" and Beaver mesonet. Hail (1.00 in)

Widespread thunderstorms developed over the south central Texas Panhandle and spread across the eastern TX Panhandle. A couple of the strongest updrafts produced large hail up to an inch in diameter over eastern portions of Amarillo. Also, a 64 mph wind gust near McLean.