	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
EXAS, South Panhandle				
AU EV COUNTY MULTIPLIOE IS	24.00. 400.701			
BAILEY COUNTY MULESHOE [3	05/10/23 22:59 CST		0	Hail (1.00 in)
	05/10/23 22:59 CST		0	Source: Law Enforcement
aw enforcement in Muleshoe repor	rted quarter size hail as an isolated thunder	storm moved over	the city.	
OCHRAN COUNTY 1.0 ENE MO	ORTON [33.73, -102.75]			
	05/11/23 00:02 CST		0	Thunderstorm Wind (MG 58 kt)
	05/11/23 00:02 CST		0	Source: Mesonet
Texas Tech University West Texas	s mesonet site near Morton measured a sev	vere wind gust of 6	7 mph.	
e evening. These scattered thun parts of the northwestern South ont, along with stronger lift from	eastern New Mexico Thursday afternoon, derstorms were occasionally on the stron Plains and western Texas Panhandle throthe upper level storm system, led to the root in the interest of storms swept eastward across	ng side, bringing o ough the late evel rapid developmen	justy winds, small ning hours. The ap t of a line of storm	l hail, and brief heavy rain oproach of a Pacific cold ns near the Texas/New
GARZA COUNTY 5.5 SSW GRA				
	05/12/23 17:26 CST 05/12/23 17:27 CST		0	Thunderstorm Wind (MG 54 kt) Source: Mesonet
anh was massured at 1706 CCT				
•				
	05/12/23 20:52 CST		0	High Wind (MAX 57 kt)
TX-Z038) KING	05/12/23 22:01 CST		0	
TX-Z038) KING Hot temperatures, coupled with a constability and the relatively hot an most intense activity, though relativenerate a 62 mph wind gust near Plains during the evening hours. A Guthrie (King County) for about or high wind gusts from the wake low	05/12/23 22:01 CST dryline, triggered widespread thunderstor and dry low levels of the atmosphere promotively weak vertical wind shear kept severe Graham (Garza County). A broad area of the wake low formed at the back edge of the	oted strong wind e storms from las light to moderate e precipitation shi	0 n the afternoon of gusts and pockets ting very long. On rain evolved over eld generating sev	f the 12th. Strong s of small hail with the se storm did manage to the southern Rolling vere wind gusts near
TX-Z038) KING Hot temperatures, coupled with a constability and the relatively hot an most intense activity, though relativenerate a 62 mph wind gust near Plains during the evening hours. A Guthrie (King County) for about or high wind gusts from the wake low	05/12/23 22:01 CST dryline, triggered widespread thunderstor and dry low levels of the atmosphere promo ively weak vertical wind shear kept severe Graham (Garza County). A broad area of the wake low formed at the back edge of the ne hour. In every content of the content of	oted strong wind e storms from las light to moderate e precipitation shi	n the afternoon of gusts and pockets ting very long. On rain evolved over eld generating sev st Texas mesonet	f the 12th. Strong s of small hail with the le storm did manage to the southern Rolling vere wind gusts near :
TX-Z038) KING Not temperatures, coupled with a constability and the relatively hot an most intense activity, though relativenerate a 62 mph wind gust near Plains during the evening hours. A country for about or ligh wind gusts from the wake low 6 mph at Guthrie (King County).	05/12/23 22:01 CST dryline, triggered widespread thunderstor and dry low levels of the atmosphere promotively weak vertical wind shear kept severed Graham (Garza County). A broad area of the water low formed at the back edge of the ne hour. In every event are listed below from the Texas Texa	oted strong wind e storms from las light to moderate e precipitation shi	n the afternoon of gusts and pockets ting very long. On rain evolved over eld generating sev st Texas mesonet	f the 12th. Strong s of small hail with the le storm did manage to the southern Rolling vere wind gusts near : Thunderstorm Wind (MG 51 kt)
TX-Z038) KING Not temperatures, coupled with a constability and the relatively hot an most intense activity, though relativenerate a 62 mph wind gust near Plains during the evening hours. A country for about or ligh wind gusts from the wake low 6 mph at Guthrie (King County).	05/12/23 22:01 CST dryline, triggered widespread thunderstor and dry low levels of the atmosphere promo ively weak vertical wind shear kept severe Graham (Garza County). A broad area of the wake low formed at the back edge of the ne hour. In every content of the content of	oted strong wind e storms from las light to moderate e precipitation shi	n the afternoon of gusts and pockets ting very long. On rain evolved over eld generating sev st Texas mesonet	f the 12th. Strong s of small hail with the le storm did manage to the southern Rolling vere wind gusts near :
nstability and the relatively hot an most intense activity, though relat generate a 62 mph wind gust near Plains during the evening hours. A Guthrie (King County) for about or High wind gusts from the wake low 66 mph at Guthrie (King County).	05/12/23 22:01 CST dryline, triggered widespread thunderstor and dry low levels of the atmosphere promotively weak vertical wind shear kept severed Graham (Garza County). A broad area of the water low formed at the back edge of the ne hour. In every event are listed below from the Texas Texa	oted strong wind e storms from las light to moderate e precipitation shi ech University We	n the afternoon of gusts and pockets ting very long. On rain evolved over eld generating sev st Texas mesonet	f the 12th. Strong s of small hail with the le storm did manage to the southern Rolling vere wind gusts near : Thunderstorm Wind (MG 51 kt)
TX-Z038) KING Hot temperatures, coupled with a constability and the relatively hot an incost intense activity, though relatively are a 62 mph wind gust near Plains during the evening hours. A Guthrie (King County) for about or high wind gusts from the wake low as a few parts of	05/12/23 22:01 CST dryline, triggered widespread thunderstor and dry low levels of the atmosphere promotively weak vertical wind shear kept severe Graham (Garza County). A broad area of the wake low formed at the back edge of the ne hour. In every event are listed below from the Texas	oted strong wind a se storms from las light to moderate a precipitation ship ech University We digust of 59 mph. The stered thunderstorms were reported uthern Texas Pan	n the afternoon of gusts and pockets ting very long. On rain evolved over eld generating sevent st Texas mesonet	f the 12th. Strong s of small hail with the le storm did manage to the southern Rolling vere wind gusts near : Thunderstorm Wind (MG 51 kt) Source: Mesonet al and southern Texas has Panhandle with this
TX-Z038) KING Hot temperatures, coupled with a constability and the relatively hot an incost intense activity, though relatively are a 62 mph wind gust near Plains during the evening hours. A Guthrie (King County) for about or high wind gusts from the wake low as a few parts of	dryline, triggered widespread thunderstored dry low levels of the atmosphere promotively weak vertical wind shear kept severe. Graham (Garza County). A broad area of the wave low formed at the back edge of the me hour. If y [34.73, -101.83] 05/18/23 21:17 CST 05/18/23 21:17 CST s mesonet site near Happy measured a wind ak short wave combined to generate scatt vening of the 18th. Numerous severe stored y made its way south into the extreme sour oduced a severe wind gust near Happy (\$1.00).	oted strong wind a se storms from las light to moderate a precipitation ship ech University We digust of 59 mph. The stered thunderstorms were reported uthern Texas Pan	n the afternoon of gusts and pockets ting very long. On rain evolved over eld generating sevent st Texas mesonet	f the 12th. Strong s of small hail with the le storm did manage to the southern Rolling vere wind gusts near : Thunderstorm Wind (MG 51 kt) Source: Mesonet al and southern Texas has Panhandle with this
Itot temperatures, coupled with a constability and the relatively hot an instability and gust near plains during the evening hours. A suthrie (King County) for about or ligh wind gusts from the wake low 6 mph at Guthrie (King County). WISHER COUNTY 1.0 E HAPP's a Texas Tech University West Texas ample moisture and lift from a weat anhandle on the afternoon and excivity. A strong outflow boundary produced the strong outflow boundary produced th	dryline, triggered widespread thunderstored dry low levels of the atmosphere promotively weak vertical wind shear kept severe. Graham (Garza County). A broad area of the wave low formed at the back edge of the me hour. If y [34.73, -101.83] 05/18/23 21:17 CST 05/18/23 21:17 CST s mesonet site near Happy measured a wind ak short wave combined to generate scatt vening of the 18th. Numerous severe stored y made its way south into the extreme sour oduced a severe wind gust near Happy (\$1.00).	oted strong wind a se storms from las light to moderate a precipitation ship ech University We digust of 59 mph. The stered thunderstorms were reported uthern Texas Pan	n the afternoon of gusts and pockets ting very long. On rain evolved over eld generating sevent st Texas mesonet	f the 12th. Strong s of small hail with the le storm did manage to the southern Rolling vere wind gusts near : Thunderstorm Wind (MG 51 kt) Source: Mesonet al and southern Texas has Panhandle with this

A storm chaser estimated wind gusts up to 60 mph along Farm to Market Road 1585 near the Texas/New Mexico state line in Cochran County.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
On the morning of the 19th, a cold fron Mexico. Thunderstorms initially develo Westerly flow aloft allowed storms to d up to 1000 J/kg and deep layer shear in South Plains. A storm chaser estimated	ped on the higher terrain of eastern Irift to the east towards West Texas on excess of 40 knots allowed one sto	New Mexico where during the afternoo orm to become seve	low level upslope n and evening ho ere as it tracked in	e flow was maximized. urs. Instability values of
HALE COUNTY 8.4 SE SETH WARD	[34.14, -101.57]			
	05/21/23 19:56 CST		0	Thunderstorm Wind (MG 51 kt)
	05/21/23 19:56 CST		0	Source: Mesonet
A Texas Tech University West Texas mes	sonet site near Aiken measured a wind	d gust to 59 mph.		
After a cold front brought cooler and d fueled scattered showers and thunders winds. One storm did produce a 59 mp	storms. An increase in the wind field	s aloft allowed for	=	
HALL COUNTY 1.0 NE MEMPHIS [34	.73, -100.52]			
	05/22/23 14:25 CST		0	Thunderstorm Wind (MG 53 kt)
	05/22/23 14:25 CST		0	Source: Mesonet
A Texas Tech University West Texas mes	sonet site near Memphis measured a	wind gust of 61 mpl	1.	
HALL COUNTY 1.0 E MEMPHIS [34.7	72, -100.51]			
	05/22/23 14:29 CST		0	Hail (2.00 in)
	05/22/23 14:29 CST		0	Source: Social Media
A photograph of two inch size hail was so	ent to the NWS office in Lubbock via s	social media. No da	mage was reported	i.
SWISHER COUNTY 2.7 NNE KRESS	[34.40101.73]			
	05/22/23 14:39 CST		0	Hail (1.75 in)
	05/22/23 14:39 CST		0	Source: COOP Observer
An NWS cooperative weather observer r	reported golf ball size hail northeast of	Kress.		
CHILDRESS COUNTY 5.5 SSE ARLIE	E [34.64100.05]			
	05/22/23 14:50 CST		0	Hail (2.00 in)
	05/22/23 14:50 CST		0	Source: Public
A report from the public was received of	hail up to two inches in size in rural no	ortheastern Childres	s County. No dam	age was reported.
SWISHER COUNTY 10.7 ESE EUNIC	E [34.43, -101.58]			
	05/22/23 15:00 CST		0	Hail (1.00 in)
	05/22/23 15:00 CST		0	Source: NWS Employee
An off duty NWS employee reported qua	rter size hail in rural eastern Swisher	County.		
HALE COUNTY 0.5 SW FURGUSON	STA [34.12, -101.76]			
	05/22/23 15:09 CST		0	Hail (1.75 in)
	05/22/23 15:09 CST		0	Source: Public
A member of the public reported golf ball	l size hail on Interstate 27 between Pl	ainview and Hale C	enter.	
HALL COUNTY 8.9 SSE TAMPICO [3	4.36, -100.68]			
-	05/22/23 15:43 CST		0	Hail (1.25 in)
	05/22/23 15:43 CST		0	Source: Storm Chaser
A storm chaser reported half dollar size h	nail in rural southern Hall County.			
HALE COUNTY 0.8 W HALE CENTER	R [34.07, -101.84]			
	05/22/23 15:45 CST		0	Hail (1.75 in)
	05/22/23 15:45 CST		0	Source: Public

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A member of the public reported golf	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	ball size hail in Hale Center.			
OTLEY COUNTY 0.6 S NORTHF			0	Thursdays Mind (MC CC IA)
	05/22/23 16:05 CST		0	Thunderstorm Wind (MG 56 kt)
	05/22/23 16:08 CST		0	Source: Mesonet
Texas Tech University West Texas raph was measured at 1608 CST.	mesonet site near Northfield measured so	evere wind gusts from	n 1605 CST throu	gh 1608 CST. A peak wind gust of 64
IALL COUNTY 10.5 SSE HULVER	R [34.37, -100.49]			
	05/22/23 16:15 CST		0	Hail (2.00 in)
	05/22/23 16:15 CST		0	Source: Storm Chaser
storm chaser reported two inch size	e hail in rural southeastern Hall County. N	lo damage was repo	ted.	
ROSBY COUNTY 6.0 NW WHITE	E RIVER LAKE [33.52, -101.16]			
	05/22/23 16:31 CST		0	Thunderstorm Wind (MG 53 kt)
	05/22/23 16:31 CST		0	Source: Mesonet
Texas Tech University West Texas r	mesonet site near White River Lake mea	sured a wind gust of		
DOODY COUNTY 45 CT TWY	F00 07 404 07			
ROSBY COUNTY 1.0 SE RALLS	[33.67, -101.37] 05/22/23 16:49 CST		0	Thunderstorm Wind /MC 61 kt\
				Thunderstorm Wind (MG 61 kt)
	05/22/23 17:02 CST		0	Source: Mesonet
Texas Tech University West Texas r as measured at 1656 CST.	mesonet site near Ralls measured severe	e wind gusts from 16	49 CST through 17	702 CST. A peak wind gust of 70 mph
OTTLE COUNTY SWEARINGEN			0	Thursdood was Wind (MC 50 IA)
	05/22/23 17:01 CST		0	Thunderstorm Wind (MG 50 kt)
	05/22/23 17:01 CST		0	Source: Storm Chaser
storm chaser reported a wind gust o	of 58 mph using a handheld anemometer			
TONEWALL COUNTY 3.0 NE AS	PERMONT [33.18, -100.19]			
	05/22/23 19:24 CST		0	Thunderstorm Wind (MG 70 kt)
			0	Source: Mesonet
	05/22/23 19:27 CST			
nph was measured at 1924 CST. Se unother afternoon of severe thunde wo inches in diameter in several lo- nat produced heavy rain and sever owing line of thunderstorms gener	mesonet site near Aspermont measured several car ports were damaged in Aspermont measured serstorms occurred across the region on cations. The widespread thunderstorm e wind gusts as it accelerated southeas rated a peak wind gust of 80 mph as it munty). These severe winds also caused in	ont and a truck trans the 22nd. Severe the activity organized in tward through the I noved across the Te	porting a manufact understorms drop nto a larger compl Rolling Plains duri xas Tech Universi	ured home was blown off the road . oped hail as large as ex of thunderstorms ng the evening. The ity West Texas Mesonet
nph was measured at 1924 CST. Se unother afternoon of severe thunde wo inches in diameter in several lo- nat produced heavy rain and several owing line of thunderstorms gener	mesonet site near Aspermont measured soveral car ports were damaged in Aspermont restorms occurred across the region on cations. The widespread thunderstorm e wind gusts as it accelerated southeas rated a peak wind gust of 80 mph as it runty). These severe winds also caused in	ont and a truck trans the 22nd. Severe the activity organized in tward through the I noved across the Te	porting a manufact understorms drop nto a larger compl Rolling Plains duri xas Tech Universi	ured home was blown off the road . oped hail as large as ex of thunderstorms ng the evening. The ity West Texas Mesonet
nph was measured at 1924 CST. Se snother afternoon of severe thunde wo inches in diameter in several lo- nat produced heavy rain and sever owing line of thunderstorms gener ite near Aspermont (Stonewall Cou	mesonet site near Aspermont measured soveral car ports were damaged in Aspermont restorms occurred across the region on cations. The widespread thunderstorm e wind gusts as it accelerated southeas rated a peak wind gust of 80 mph as it runty). These severe winds also caused in	ont and a truck trans the 22nd. Severe the activity organized in tward through the I noved across the Te	porting a manufact understorms drop nto a larger compl Rolling Plains duri xas Tech Universi	ured home was blown off the road . oped hail as large as ex of thunderstorms ng the evening. The tty West Texas Mesonet
nother afternoon of severe thunde nother afternoon of severe thunde vo inches in diameter in several lo- nat produced heavy rain and sever- owing line of thunderstorms gener te near Aspermont (Stonewall Cou	mesonet site near Aspermont measured several car ports were damaged in Aspermont restorms occurred across the region on cations. The widespread thunderstorm e wind gusts as it accelerated southeas rated a peak wind gust of 80 mph as it runty). These severe winds also caused in ESVILLE [33.44, -102.17]	ont and a truck trans the 22nd. Severe the activity organized in tward through the I noved across the Te	porting a manufact understorms drop nto a larger compl Rolling Plains duri xas Tech Universi d around Aspermo	ured home was blown off the road . oped hail as large as ex of thunderstorms ng the evening. The ty West Texas Mesonet ont.
nother afternoon of severe thunder of inches in diameter in several located produced heavy rain and severe owing line of thunderstorms generate near Aspermont (Stonewall Councillary Councillary Councillary Councillary Councillary Councillary Councillary Councillary Councillary Council	mesonet site near Aspermont measured several car ports were damaged in Aspermont measured several car ports were damaged in Aspermont measured several car ports were damaged in Aspermont measured across the region on cations. The widespread thunderstorm e wind gusts as it accelerated southeas rated a peak wind gust of 80 mph as it munty). These severe winds also caused in ESVILLE [33.44, -102.17] 05/23/23 16:37 CST 05/23/23 16:37 CST	ont and a truck trans the 22nd. Severe the activity organized in tward through the I noved across the Te	porting a manufact understorms drop nto a larger compl Rolling Plains duri xas Tech Universi d around Aspermo	oped hail as large as ex of thunderstorms ing the evening. The tity West Texas Mesonet ont. Hail (1.50 in)
nph was measured at 1924 CST. Se unother afternoon of severe thunde we inches in diameter in several locat produced heavy rain and severowing line of thunderstorms generate near Aspermont (Stonewall Coulockley County 2.0 NW ROPE) a spotter reported hail up to ping pone	mesonet site near Aspermont measured several car ports were damaged in Aspermore restorms occurred across the region on cations. The widespread thunderstorm e wind gusts as it accelerated southeas rated a peak wind gust of 80 mph as it munty). These severe winds also caused in the case of the	ont and a truck trans the 22nd. Severe the activity organized in tward through the I noved across the Te	porting a manufact understorms drop nto a larger compl Rolling Plains duri xas Tech Universi d around Aspermo	pped hail as large as ex of thunderstorms ing the evening. The tity West Texas Mesonet ont. Hail (1.50 in)
nother afternoon of severe thunde vo inches in diameter in several locate produced heavy rain and severe owing line of thunderstorms generate near Aspermont (Stonewall Councille) OCKLEY COUNTY 2.0 NW ROPE spotter reported hail up to ping pone	mesonet site near Aspermont measured several car ports were damaged in Aspermore restorms occurred across the region on cations. The widespread thunderstorm e wind gusts as it accelerated southeas rated a peak wind gust of 80 mph as it munty). These severe winds also caused in the case of the	ont and a truck trans the 22nd. Severe the activity organized in tward through the I noved across the Te	porting a manufact understorms drop nto a larger compl Rolling Plains duri xas Tech Universi d around Aspermo	oped hail as large as ex of thunderstorms ing the evening. The tity West Texas Mesonet ont. Hail (1.50 in)
ph was measured at 1924 CST. Se nother afternoon of severe thunde to inches in diameter in several locat produced heavy rain and severe twing line of thunderstorms generate near Aspermont (Stonewall Councillary COUNTY 2.0 NW ROPE spotter reported hail up to ping pone	mesonet site near Aspermont measured several car ports were damaged in Aspermont restorms occurred across the region on cations. The widespread thunderstorm e wind gusts as it accelerated southeas rated a peak wind gust of 80 mph as it munty). These severe winds also caused in the case of the	ont and a truck trans the 22nd. Severe the activity organized in tward through the I noved across the Te	porting a manufact understorms drop nto a larger compl Rolling Plains duri xas Tech Universi d around Asperme 0 0	pped hail as large as ex of thunderstorms ng the evening. The ity West Texas Mesonet ont. Hail (1.50 in) Source: Trained Spotter Hail (1.00 in)
nother afternoon of severe thunde we inches in diameter in several locate produced heavy rain and severe owing line of thunderstorms generate near Aspermont (Stonewall Councille) COUNTY 2.0 NW ROPE spotter reported hail up to ping pondame COUNTY 2.0 S SUDAN [34.]	mesonet site near Aspermont measured several car ports were damaged in Aspermors occurred across the region on cations. The widespread thunderstorm e wind gusts as it accelerated southeas rated a peak wind gust of 80 mph as it munty). These severe winds also caused in the case of t	ont and a truck trans the 22nd. Severe the activity organized in tward through the I noved across the Te	porting a manufact understorms drop ito a larger compl Rolling Plains duri xas Tech Universi d around Asperme 0 0	pped hail as large as ex of thunderstorms ng the evening. The ity West Texas Mesonet ont. Hail (1.50 in) Source: Trained Spotter
ph was measured at 1924 CST. Se nother afternoon of severe thunde to inches in diameter in several locat produced heavy rain and severe the near Aspermont (Stonewall Councillary COUNTY 2.0 NW ROPE spotter reported hail up to ping pondamb COUNTY 2.0 S SUDAN [34.0] storm chaser reported quarter size	mesonet site near Aspermont measured several car ports were damaged in Aspermont measured several car ports were damaged in Aspermont measured several car ports were damaged in Aspermont measured across the region on cations. The widespread thunderstorm e wind gusts as it accelerated southeas rated a peak wind gust of 80 mph as it munty). These severe winds also caused in the case of the	ont and a truck trans the 22nd. Severe the activity organized in tward through the I noved across the Te	porting a manufact understorms drop ito a larger compl Rolling Plains duri xas Tech Universi d around Asperme 0 0	pped hail as large as ex of thunderstorms ng the evening. The ity West Texas Mesonet ont. Hail (1.50 in) Source: Trained Spotter Hail (1.00 in)
nph was measured at 1924 CST. Se snother afternoon of severe thunde we inches in diameter in several lonat produced heavy rain and severe owing line of thunderstorms generite near Aspermont (Stonewall Councillater) COKLEY COUNTY 2.0 NW ROPE	mesonet site near Aspermont measured several car ports were damaged in Aspermont measured several car ports were damaged in Aspermont measured several car ports were damaged in Aspermont measured across the region on cations. The widespread thunderstorm e wind gusts as it accelerated southeas rated a peak wind gust of 80 mph as it munty). These severe winds also caused in the case of the	ont and a truck trans the 22nd. Severe the activity organized in tward through the I noved across the Te	porting a manufact understorms drop ito a larger compl Rolling Plains duri xas Tech Universi d around Asperme 0 0	pped hail as large as ex of thunderstorms ng the evening. The ity West Texas Mesonet ont. Hail (1.50 in) Source: Trained Spotter Hail (1.00 in)

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A storm chaser reported half dollar size hail in B	ovina.			
UBBOCK COUNTY 4.0 N SHALLOWATER [LOWATER ARPT		
	05/23/23 17:10 CST		0	Hail (2.75 in)
	05/23/23 17:21 CST		0	Source: Trained Spotter
Numerous reports were received of a swath of h quarters to as large as baseballs. Multiple vehicl			•	unty line. Hail ranged in size from
PARMER COUNTY 1.3 NW LARIAT [34.34, -1	-			11.14.50
	05/23/23 17:22 CST		0	Hail (1.50 in)
	05/23/23 17:22 CST		0	Source: Trained Spotter
A spotter reported hail up to ping pong ball size	northwest of Lariat.			
OCKLEY COUNTY 5.0 SSW WHITHARRAL	= -			
	05/23/23 17:27 CST		0	Hail (1.00 in)
	05/23/23 17:27 CST		0	Source: Trained Spotter
A spotter reported quarter size hail between Whi	itharral and Levelland along U	S Highway 385.		
HALE COUNTY 3.9 NNW COUNTYLINE [33.8	=-	N CENTER [33.93,	=	
	05/23/23 17:36 CST		0	Hail (1.75 in)
	05/23/23 17:50 CST		0	Source: Storm Chaser
A swath of hail ranging from ping pong ball size	to golf ball size was reported i	n rural southwester	n Hale County.	
TX-Z022) CASTRO	05/02/02 47:55 007		0	Chan a Wind (MANY 40 La)
	05/23/23 17:55 CST		0	Strong Wind (MAX 48 kt)
	05/23/23 17:58 CST		0	
IALE COUNTY FINNEY [34.28, -101.72]				
	05/23/23 18:15 CST		0	Hail (1.50 in)
	05/23/23 18:15 CST		0	Source: Public
A member of the public reported hail up to ping p	pong ball size along Interstate	27 in northern Hale	e County.	
IOCKLEY COUNTY 3.0 S PEP [33.78, -102.5	57]			
•	05/23/23 18:58 CST		0	Hail (0.88 in)
	05/23/23 18:58 CST		0	Source: Storm Chaser
IALE COUNTY 2.9 SSW FINNEY [34.24, -10 ⁻ 101.75]	1.73], 1.4 NE SETH WARD [34	4.24, -101.66], 3.6 E	ENE FINNEY [34.29	9, -101.66], 1.6 WNW FINNEY [34.29,
	05/23/23 19:00 CST		0	Flash Flood (due to Heavy Rain)
	05/23/23 21:00 CST		0	Source: Law Enforcement
a severe thunderstorm very slowly moved acros Market Road 788 and Interstate 27.	s Hale County just to the north	n of Plainview caus	ing flash flooding i	n and around the intersection of Farm to
HALE COUNTY 1.0 S PLAINVIEW [34.19, -10	=			
HALE COUNTY 1.0 S PLAINVIEW [34.19, -10	05/23/23 19:22 CST		0	Thunderstorm Wind (MG 50 kt)
HALE COUNTY 1.0 S PLAINVIEW [34.19, -10	=		0	Thunderstorm Wind (MG 50 kt) Source: Mesonet
	05/23/23 19:22 CST 05/23/23 19:22 CST	wind gust of 58 mp	0	·
HALE COUNTY 1.0 S PLAINVIEW [34.19, -10 A Texas Tech University West Texas mesonet sit	05/23/23 19:22 CST 05/23/23 19:22 CST te near Plainview measured a	wind gust of 58 mp	0	·
A Texas Tech University West Texas mesonet sit	05/23/23 19:22 CST 05/23/23 19:22 CST te near Plainview measured a	wind gust of 58 mp	0	·

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
COTTLE COUNTY 2.0 SSE HACKE	BERRY [33.90, -100.14]			
	05/23/23 21:11 CST		0	Thunderstorm Wind (MG 61 kt)
	05/23/23 21:12 CST		0	Source: Mesonet
A Texas Tech University West Texas mmph was measured at 2112 CST.	nesonet site near Hackberry measured se	evere wind gusts f	om 2111 CST thro	ugh 2112 CST. A peak wind gust of 70
very unstable. Several of the thunder hail. Hailstones as large as baseballs many other spots incurred impacts f dumped torrential rainfall. One such	ere storms occurred on the Caprock on rstorms were able to gain significant mi s damaged multiple vehicles northwest from hail as large as golf ball size. In ad pocket of torrential rain occurred just the ed into the Rolling Plains late in the ever	id-level rotation w of Shallowater (L dition to producing to the north of Pla	hich allowed then ubbock County) a ng large hail, the s inview (Hale Cour	n to generate very large long US Highway 84, while low moving storms also nty), where several roads
PARMER COUNTY FARWELL [34.	38, -103.03]			
•	05/24/23 20:42 CST		0	Hail (1.00 in)
	05/24/23 20:42 CST		0	Source: Public
A member of the public reported quart	er size hail in Farwell.			
PARMER COUNTY 2.0 NE FRIONA	\[[34.65, -102.71]			
	05/24/23 20:59 CST		0	Thunderstorm Wind (MG 58 kt)
	05/24/23 21:09 CST		0	Source: Mesonet
A Texas Tech University West Texas mwas measured at 2106 CST.	nesonet site near Friona measured sever	e wind gusts from	2059 CST through	n 2109 CST. A peak wind gust of 67 mph
BAILEY COUNTY 9.0 NW BAILEY			0	Heil (4.50 in)
	05/24/23 21:25 CST 05/24/23 21:25 CST		0	Hail (1.50 in) Source: Public
A member of the public reported ping	pong ball size hail in rural western Bailey	County.		
	A BENGER ARPK [34.67, -102.71], 3.9 W	BOVINA [34.51, -	102.97], 4.7 SSE B	OVINA [34.46, -102.87], 2.5 SSE
FRIONA BENGER ARPK [34.62, -102.	.66j 05/24/23 21:30 CST		0	Flood (due to Heavy Rain)
	05/24/23 23:30 CST		0	Source: Broadcast Media
	s of flooding in Parmer County along US I a became impassable due to flooding. Ad			
COCHRAN COUNTY BLEDSOE [3:	3.62, -103.02], 9.2 S LEHMAN [33.49, -10	2.82]		
	05/24/23 22:38 CST		0	Hail (2.75 in)
	05/24/23 23:12 CST		0	Source: COOP Observer
	ther observer in Bledsoe and a storm cha		on reported a swath	n of up to baseball size hail. The hail
·	which caused damage to several building	5.		
became wind driven around Bledsoe v	which caused damage to several building			
pecame wind driven around Bledsoe v	which caused damage to several building: L [33.73, -102.33], ANTON [33.82, -102.17 05/24/23 23:35 CST		0	Thunderstorm Wind (MG 53 kt)
pecame wind driven around Bledsoe v	which caused damage to several building		0	Thunderstorm Wind (MG 53 kt) Source: Mesonet
became wind driven around Bledsoe we hockley county whitharral Extensive wind damage to power pole Whitharral and Anton were reported to	which caused damage to several building: L [33.73, -102.33], ANTON [33.82, -102.17 05/24/23 23:35 CST	7] associated with the dditionally, a Texa	0 ne leading edge of s Tech University V	Source: Mesonet a severe thunderstorm . The towns of Vest Texas mesonet site near Anton
HOCKLEY COUNTY WHITHARRAI Extensive wind damage to power pole Whitharral and Anton were reported to measured severe wind gusts from 234	which caused damage to several building: L [33.73, -102.33], ANTON [33.82, -102.13 05/24/23 23:35 CST 05/25/23 00:04 CST es were reported from Whitharral to Anton b be without power due to the damage . Au 8 CST through 0004 CST. A peak wind g	7] associated with the dditionally, a Texa	0 ne leading edge of s Tech University V	Source: Mesonet a severe thunderstorm . The towns of Vest Texas mesonet site near Anton
became wind driven around Bledsoe we hockley county whitharral Extensive wind damage to power pole Whitharral and Anton were reported to	which caused damage to several building: L [33.73, -102.33], ANTON [33.82, -102.13 05/24/23 23:35 CST 05/25/23 00:04 CST es were reported from Whitharral to Anton b be without power due to the damage . Au 8 CST through 0004 CST. A peak wind g	7] associated with the dditionally, a Texa	0 ne leading edge of s Tech University V	Source: Mesonet a severe thunderstorm . The towns of Vest Texas mesonet site near Anton

A member of the public reported golf ball size hail southwest of Brownfield.

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
FERRY COUNTY 2.0 S BROWNFIELD [33.1	15, -102.281			
•	05/25/23 01:26 CST		0	Thunderstorm Wind (MG 56 kt)
	05/25/23 01:27 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet something the same of t	site near Brownfield measured s	evere wind gusts fr	rom 0126 CST thro	ough 0127 CST. A peak wind gust of 65
YOAKUM COUNTY PLAINS [33.18, -102.83	3]			
	05/25/23 02:05 CST		0	Hail (1.00 in)
	05/25/23 02:05 CST		0	Source: Law Enforcement
aw enforcement in Plains reported large quar	ntities of accumulating hail up to	the size of quarters	S.	
OAKUM COUNTY 6.0 WNW DENVER CIT	Y [33.00, -102.95]			
	05/25/23 02:11 CST		0	Thunderstorm Wind (MG 51 kt)
	05/25/23 02:11 CST		0	Source: Mesonet
/ery intense thunderstorms developed in no evening and overnight hours. Surface heatin Mexico into the South Plains. Very large hail, nours on the 25th. Scattered supercells grew	ng boosted instability ahead of a , damaging winds, and flooding	a complex of thun g were reported fro	derstorms moving om late on the 24th	g from eastern New h into the early morning
numerous reports of wind damage, especiall	ly in Hockley County.			
LUBBOCK COUNTY 4.0 NNE SHALLOWAT	• •		•	Ti
	05/26/23 06:10 CST		0	Thunderstorm Wind (MG 51 kt)
A swath of severe thunderstorm winds were ob	05/26/23 06:33 CST	water to Lubbock I	0 nternational Airport	Source: Mesonet A Texas Tech University West Texas
mesonet site near Shallowater measured seve	oserved from just north of Shallovere wind gusts to 59 mph from 07		nternational Airport	t . A Texas Tech University West Texas
mesonet site near Shallowater measured seve Lubbock International Airport measured a seve LUBBOCK COUNTY 1.3 S WOLFFORTH [3	oserved from just north of Shallovere wind gusts to 59 mph from 07 ere wind gust to 62 mph.	710 CST through 0	nternational Airport	t . A Texas Tech University West Texas omated Surface Observing System at
mesonet site near Shallowater measured seve Lubbock International Airport measured a seve LUBBOCK COUNTY 1.3 S WOLFFORTH [3	oserved from just north of Shallovere wind gusts to 59 mph from 07 ere wind gust to 62 mph.	710 CST through 0	nternational Airport	t . A Texas Tech University West Texas omated Surface Observing System at
mesonet site near Shallowater measured seve Lubbock International Airport measured a seve LUBBOCK COUNTY 1.3 S WOLFFORTH [3	oserved from just north of Shallovere wind gusts to 59 mph from 07 ere wind gust to 62 mph. 33.48, -102.02], 3.4 S LUBBOCK	710 CST through 0	nternational Airport 711 CST. The Auto .3 NNW DOUD [33	t . A Texas Tech University West Texas omated Surface Observing System at 6.57, -101.93], 2.3 SSE HURLWOOD
A swath of severe thunderstorm winds were ob- mesonet site near Shallowater measured seve- Lubbock International Airport measured a seve- LUBBOCK COUNTY 1.3 S WOLFFORTH [3 [33.54, -102.01] A severe thunderstorm which brought severe was became flooded from heavy rainfall in a short a	oserved from just north of Shallovere wind gusts to 59 mph from 07 ere wind gust to 62 mph. 33.48, -102.02], 3.4 S LUBBOCK 05/26/23 07:16 CST 05/26/23 09:16 CST	710 CST through 0	nternational Airport 711 CST. The Auto 3 NNW DOUD [33] 0 0	t . A Texas Tech University West Texas omated Surface Observing System at 8.57, -101.93], 2.3 SSE HURLWOOD Flash Flood (due to Heavy Rain) Source: NWS Employee
mesonet site near Shallowater measured seven Lubbock International Airport measured a seven Lubbock COUNTY 1.3 S WOLFFORTH [3 [33.54, -102.01]	poserved from just north of Shallon are wind gusts to 59 mph from 07 are wind gust to 62 mph. 33.48, -102.02], 3.4 S LUBBOCK 05/26/23 07:16 CST 05/26/23 09:16 CST winds to Lubbock County also call amount of time. 25th kept conditions relatively signor. However, another round of the ast across the South Plains is much of the central and south	[33.53, -101.86], 0 used flash flooding stable on the after f thunderstorms d early in the morn nern South Plains	nternational Airport 711 CST. The Auto 3 NNW DOUD [33 0 0 0 g around the city of noon of the 25th v id develop across ing on the 26th. To and Rolling Plains	t. A Texas Tech University West Texas omated Surface Observing System at 5.57, -101.93], 2.3 SSE HURLWOOD Flash Flood (due to Heavy Rain) Source: NWS Employee f Lubbock . Numerous roads in Lubbock which prevented to the higher terrain of the activity eventually
LUBBOCK COUNTY 1.3 S WOLFFORTH [3] A severe thunderstorm which brought severe valued flooded from heavy rainfall in a short at thunderstorms early in the morning on the 2 thunderstorms from developing over the regnortheast New Mexico and moved to the sour accelerated southeastward, sweeping across	poserved from just north of Shallon are wind gusts to 59 mph from 07 are wind gust to 62 mph. 33.48, -102.02], 3.4 S LUBBOCK 05/26/23 07:16 CST 05/26/23 09:16 CST winds to Lubbock County also calcamount of time. 25th kept conditions relatively signor. However, another round of theast across the South Plains is much of the central and south orted in Lubbock County as well	[33.53, -101.86], 0 used flash flooding stable on the after f thunderstorms d early in the morn nern South Plains	nternational Airport 711 CST. The Auto 3 NNW DOUD [33 0 0 0 g around the city of noon of the 25th w id develop across ing on the 26th. The and Rolling Plains et flooding.	t. A Texas Tech University West Texas omated Surface Observing System at 8.57, -101.93], 2.3 SSE HURLWOOD Flash Flood (due to Heavy Rain) Source: NWS Employee f Lubbock . Numerous roads in Lubbock which prevented to the higher terrain of the activity eventually to through the rest of the
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Lubbock International Airport measured seven Lubbock International Airport measured a seven Lubbock International Airport measured a seven Lubbock International Airport measured a seven Lubbock COUNTY 1.3 S WOLFFORTH [3 [33.54, -102.01] A severe thunderstorm which brought severe we became flooded from heavy rainfall in a short at thunderstorms early in the morning on the 2 thunderstorms from developing over the regular thunderstorms from developing from the regular thunderstorms from d	oserved from just north of Shallovere wind gusts to 59 mph from 07 ere wind gust to 62 mph. 33.48, -102.02], 3.4 S LUBBOCK 05/26/23 07:16 CST 05/26/23 09:16 CST winds to Lubbock County also cate amount of time. 25th kept conditions relatively signor. However, another round of the stacross the South Plains is much of the central and south orted in Lubbock County as well conditions. 2.12] 05/27/23 01:54 CST 05/27/23 01:55 CST	[33.53, -101.86], 0 [used flash flooding stable on the after f thunderstorms dearly in the morn nern South Plains I as extensive streem, wind gusts from 0.1	nternational Airport 711 CST. The Auto 3 NNW DOUD [33 0 0 g around the city of noon of the 25th v id develop across ing on the 26th. Ti and Rolling Plains set flooding. 0 0	t. A Texas Tech University West Texas omated Surface Observing System at 9.57, -101.93], 2.3 SSE HURLWOOD Flash Flood (due to Heavy Rain) Source: NWS Employee f Lubbock . Numerous roads in Lubbock which prevented to the higher terrain of he activity eventually s through the rest of the Thunderstorm Wind (MG 61 kt) Source: Mesonet

making them impassable.

Numerous thunderstorms trained over the same area in northern Castro County early in the morning of the 27th. In addition to the training, intense rain rates led to flash flooding and many road closures. An estimated seven to nine inches of rain fell over a period of only a few hours. Farm to Market Road 1057 from Summerfield south to Farm to Market Road 2397 was closed due to flooding. Water was also covering several other roads in northern Castro County

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HALE COUNTY 17.4 NNE EDMONSON [34.52, -	.101.82], 17.0 N FINNEY [34	1.53, -101.74], 6.8 N	I FINNEY [34.38, -	101.74], 7.8 NNW FINNEY [34.38,
.101.79]	05/27/23 02:38 CST		0	Flood (due to Heavy Rain)
	05/27/23 05:38 CST		0	Source: Law Enforcement
			-	
A thunderstorm very slowly moved over central and due to flooding between Tulia and Kress.	I southern Swisher County v	which brought heav	y rainfall for sever	al hours . Interstate 27 was closed
HALE COUNTY 1.0 S PLAINVIEW [34.19, -101.7	70]			
	05/27/23 03:03 CST		0	Thunderstorm Wind (MG 63 kt)
	05/27/23 03:09 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site rnph was measured at 0303 CST.	near Plainview measured se	evere wind gusts fro	om 0303 CST thro	ough 0309 CST. A peak wind gust of 72
HALE COUNTY 8.5 SE SETH WARD [34.14, -10	1.57]			
-	05/27/23 03:17 CST		0	Thunderstorm Wind (MG 55 kt)
	05/27/23 03:22 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site rwas measured at 0317 CST.	near Aiken measured severe	e wind gusts from (0317 CST through	0322 CST. A peak wind gust of 63 mph
A complex of thunderstorms developed in northe southeastward early on the 27th, bringing strong on top of already saturated soils, created flash florepeatedly trained over the same locations. Number Another storm brought heavy rainfall to southern (Swisher County). A few of the storms also produces	ooding in spots. The most erous roads became impa n Swisher County closing I	intense rainfall was ssable because of nterstate 27 betwe	as in northern Cas flooding in northe en Tulia (Swisher	stro County where storms ern Castro County.
southeastward early on the 27th, bringing strong on top of already saturated soils, created flash flo repeatedly trained over the same locations. Numo Another storm brought heavy rainfall to southern	pooding in spots. The most erous roads became impa In Swisher County closing I aced severe wind gusts ac	intense rainfall wassable because of nterstate 27 betweenoss Castro and H	as in northern Cas flooding in northe een Tulia (Swisher ale Counties.	stro County where storms ern Castro County. · County) and Kress
southeastward early on the 27th, bringing strong on top of already saturated soils, created flash flor epeatedly trained over the same locations. Number Another storm brought heavy rainfall to southern (Swisher County). A few of the storms also produ	pooding in spots. The most erous roads became impact a Swisher County closing I aced severe wind gusts ac CO ARP [33.22, -102.86], 1.3	intense rainfall wassable because of nterstate 27 betweenoss Castro and H	as in northern Cas flooding in northe een Tulia (Swisher ale Counties. KUM CO ARP [33.	stro County where storms ern Castro County. County) and Kress
southeastward early on the 27th, bringing strong on top of already saturated soils, created flash flor epeatedly trained over the same locations. Number Another storm brought heavy rainfall to southern (Swisher County). A few of the storms also produ	cooding in spots. The most erous roads became impast a Swisher County closing I uced severe wind gusts according to the cooling of the coolin	intense rainfall wassable because of nterstate 27 betweenoss Castro and H	as in northern Cas flooding in northe een Tulia (Swisher ale Counties. KUM CO ARP [33. 0	stro County where storms ern Castro County. County) and Kress 21, -102.84] Tornado (EFU, L: 0.71 mi , W: 30 yd) Source: Social Media
southeastward early on the 27th, bringing strong on top of already saturated soils, created flash flatepeatedly trained over the same locations. Numanother storm brought heavy rainfall to southern Swisher County). A few of the storms also produce YOAKUM COUNTY 1.9 NW PLAINS YOAKUM COUNTY 1.9 NW PLAINS YOAKUM COUNTY 1.9 NW PLAINS YOAKUM COUNTY 1.9 NW MORTON [33.82,	cooding in spots. The most erous roads became impair a Swisher County closing I uced severe wind gusts ac cooking 19:26 CST 05/27/23 19:26 CST 05/27/23 19:28 CST ucing tornadoes in eastern frown damage.	intense rainfall wassable because of nterstate 27 between ross Castro and H 3 NW PLAINS YOA	as in northern Cas flooding in norther een Tulia (Swisher ale Counties. KUM CO ARP [33. 0 0 opped a brief tornad	stro County where storms ern Castro County. County) and Kress 21, -102.84] Tornado (EFU, L: 0.71 mi , W: 30 yd) Source: Social Media Io northwest of Plains . The short lived
southeastward early on the 27th, bringing strong on top of already saturated soils, created flash florepeatedly trained over the same locations. Nume Another storm brought heavy rainfall to southern Swisher County). A few of the storms also produce YOAKUM COUNTY 1.9 NW PLAINS YOAKUM 1.9 NW	cooding in spots. The most erous roads became impair a Swisher County closing I uced severe wind gusts ac cooking 19:26 CST 05/27/23 19:26 CST 05/27/23 19:28 CST ucing tornadoes in eastern frown damage.	intense rainfall wassable because of nterstate 27 between ross Castro and H 3 NW PLAINS YOA	as in northern Cas flooding in norther een Tulia (Swisher ale Counties. KUM CO ARP [33. 0 0 opped a brief tornad	stro County where storms ern Castro County. County) and Kress 21, -102.84] Tornado (EFU, L: 0.71 mi , W: 30 yd) Source: Social Media Io northwest of Plains . The short lived
southeastward early on the 27th, bringing strong on top of already saturated soils, created flash flatepeatedly trained over the same locations. Numanother storm brought heavy rainfall to southern Swisher County). A few of the storms also produce YOAKUM COUNTY 1.9 NW PLAINS YOAKUM COUNTY 1.9 NW PLAINS YOAKUM COUNTY 1.9 NW PLAINS YOAKUM COUNTY 1.9 NW MORTON [33.82,	cooding in spots. The most erous roads became impass a Swisher County closing I uced severe wind gusts according to 20 ARP [33.22, -102.86], 1.3 05/27/23 19:26 CST 05/27/23 19:28 CST ucing tornadoes in eastern frown damage.	intense rainfall wassable because of nterstate 27 between ross Castro and H 3 NW PLAINS YOA	as in northern Cas flooding in norther een Tulia (Swisher ale Counties. KUM CO ARP [33. 0 0 opped a brief tornad	stro County where storms ern Castro County. County) and Kress 21, -102.84] Tornado (EFU, L: 0.71 mi , W: 30 yd) Source: Social Media Io northwest of Plains . The short lived
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Southeastward early on the 27th, bringing strong on top of already saturated soils, created flash flat repeatedly trained over the same locations. Number Another storm brought heavy rainfall to southern Swisher County). A few of the storms also product YOAKUM COUNTY 1.9 NW PLAINS YOAKUM COUNTY 1.9 NW PLAINS YOAKUM COUNTY 1.9 NW PLAINS YOAKUM COUNTY 10.9 NW MORTON [33.82, NNE MORTON COCHRAN CO AR [33.82, -102.68]	cooding in spots. The most erous roads became impair in Swisher County closing I uced severe wind gusts accomplete of the severe of the severe wind gusts accomplete of the se	intense rainfall wassable because of nterstate 27 between ross Castro and H 3 NW PLAINS YOA New Mexico develor 33.74, -102.93], 3.4	as in northern Cas flooding in northe ten Tulia (Swisher ale Counties. KUM CO ARP [33. 0 0 oped a brief tornad E MORTON COC 0 0 vhich caused flash	stro County where storms ern Castro County. County) and Kress 21, -102.84] Tornado (EFU, L: 0.71 mi , W: 30 yd) Source: Social Media Io northwest of Plains . The short lived CHRAN CO AR [33.73, -102.68], 6.7 Flash Flood (due to Heavy Rain) Source: Law Enforcement flooding . Law enforcement reported
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Southeastward early on the 27th, bringing strong on top of already saturated soils, created flash flatepeatedly trained over the same locations. Number Another storm brought heavy rainfall to southern Swisher County). A few of the storms also produced a supercell thunderstorm that had a history of produced ornado occurred over open land and inflicted no known that the county 10.9 NW MORTON [33.82, NNE MORTON COCHRAN CO AR [33.82, -102.68] A slow moving thunderstorm produced heavy rainfallooding on roadways at several locations in rural Cochran County Morton [33.72, -102.77] Law enforcement reported quarter size hail in the company of the county service was a size of the county worton [33.72, -102.77]	cooding in spots. The most erous roads became impair Swisher County closing I uced severe wind gusts according to the severe wind to the sever	intense rainfall wassable because of nterstate 27 between ross Castro and H 3 NW PLAINS YOA New Mexico develor 33.74, -102.93], 3.4	as in northern Cas flooding in northe ten Tulia (Swisher ale Counties. KUM CO ARP [33. 0 0 pped a brief tornad E MORTON COC 0 0 which caused flash 0 0	stro County where storms ern Castro County. County) and Kress 21, -102.84] Tornado (EFU, L: 0.71 mi , W: 30 yd) Source: Social Media Io northwest of Plains . The short lived HRAN CO AR [33.73, -102.68], 6.7 Flash Flood (due to Heavy Rain) Source: Law Enforcement flooding . Law enforcement reported Hail (1.00 in) Source: Law Enforcement

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moving into Yoakum County. As the storm tracked across Yoakum County, it produced a brief tornado northwest of Plains and severe hail in the city of Plains. A second supercell thunderstorm tracked across northern Cochran County producing severe hail in Morton.

SWISHER COUNTY --- 7.2 SW VIGO PARK [34.59, -101.58], 7.0 SW VIGO PARK [34.58, -101.57]

Commonstrate Comm	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A video shared on social media showed a brief tomado southwest of Vigo Park in an open field. No damage was known to have occurred. SWISHER COUNTY 8.2 SW VIGO PARK (\$4.59, -101.54) 0628223 17/04 CST 0 Source: Fire Department reported half ranging in size from quarters to golf balls southwest of Vigo Park. VOAKUM COUNTY 7.0 WNW DENVER CITY [33.61, -102.98] Thursderstorm Wind (MG 69 kt) 0628223 17/04 CST 0 Source: Measonet 0628223 17/04 CST 0 Source: Measonet A Texas Tech University West Texas mesonet site near Deriver City measured severe wind guids from 1746 CST through 1814 CST. A peak wind gust of 79 mph was measured at 1756 CST. TERRY COUNTY 2.0 S BROWNFIELD [33.16, -102.28] 0628223 19:12 CST 0 Thursderstorm Wind (MG 90 kt) 0628223 19:12 CST 0 Thursderstorm Wind (MG 90 kt) 0628223 19:12 CST 0 Source: Measonet A Texas Tech University West Texas mesonet near Browner City measured a severe wind guids of 58 mph. TERRY COUNTY 4.5 N NEEDMORE [33.39, -102.34], 4.9 N NEEDMORE [33.39, -102.31], 1.2 NE NEEDMORE [33.39, -102.31], 1.1 NW NEEDMORE 133.31, -102.34] 0628223 19:30 CST 0 Source: Live Enforcement 0628223 19:30 CST 0 Source: Live Enforcement 1 Terry County reported water over the roadway on US Highway 385 between county roads 210 and 230. VOAKUM COUNTY 0.7 SSW DENVER CITY [32.96, -102.86], 0.4 WNW DENVER CITY [32.97, -102.86], 1.9 ESE ALL RED [32.97, -102.86], 2.2 WSW 063823 19:30 CST 0 Source: Measonet A Blow moving thursderstorm over southern Yeakum County created fishel fooding along Texas State Highway 33 west of Deriver City 1062823 19:30 CST 0 Source: Measonet A Texas Tech University West Texas mesonet sile near Willforth measured severe wind guids from 1938 CST Illnowsh 1944 CST. A peak wind guid of 84 mph was measured at 1944 CST. 1082823 19:30 CST 0 Source: Measonet 1082823 19:30 CST 0 Source: Measonet 1082823 19:30 CST 0 Source: Live Enforcement 1082823 19:30 CST 0 Source: Live Enforcement 1082823 19:30 CST 0 Source: Live Live Live County 10		05/28/23 16:09 CST		0	Tornado (EFU, L: 0.37 mi , W: 30 yd)
SWISHER COUNTY — 8.2 SW VIGO PARK [34.89, -101.54] 05/28/23 17.04 CST 0 Source: Fire Department reported half anging in size from quarters to golf bails southwest of Vigo Park. (NOAKIM COUNTY — 7.0 WNW DENVER CITY [33.01, -102.89] 105/28/23 17.46 CST 0 Source: Fire Department (Rescue the Sheer) 105/28/23 17.46 CST 0 Source: Mescent Wind (MG 69 kt) 105/28/23 17.46 CST 0 Source: Mescent Wind (MG 69 kt) 105/28/23 19.10 CST 10 Source: Mescent Wind (MG 69 kt) 105/28/23 19.10 CST 10 Source: Mescent Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Mescent Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Mescent Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Mescent Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Mescent Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Mescent Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Mescent Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Mescent Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Mescent Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Mescent Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Mescent Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Law Enforcement Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Law Enforcement Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Law Enforcement Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Law Enforcement Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Law Enforcement Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Law Enforcement Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Law Enforcement Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Law Enforcement Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Law Enforcement Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Law Enforcement Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Law Enforcement Wind (MG 50 kt) 105/28/23 19.10 CST 10 Source: Wind (MG 50 kt) 10 Source: Law Enforcement Wind (MG 50 kt) 10 Source: Wind (MG 50 kt) 10 Source: Law Enforcement Wind (MG 50 kt) 10 Source: Law Enforcement Wind (MG 50 kt) 10 Source: Law Enforceme		05/28/23 16:10 CST		0	Source: Social Media
DISCREZ 17:04 CST 0 Source: Fire Department Rescue The Silverton Volunteer Fire Department reported hall ranging in size from quarters to golf balls southwest of Vigo Park. POAKUM COUNTY — 7.9 WNW DENVER CITY [33.01, -102.96] DISCREZ 3 17:48 CST 0 Thundersform Wind (MG 60 kt) DISCREZ 3 17:48 CST 0 Source: Measonet A Texas Tech University West Texas mesonet after near Deriver City measured severe wind guist from 1748 CST through 1814 CST. A peak wind guist of 79 inph was measured at 1758 CST. ERRY COUNTY — 2.0 \$ BROWNFIELD [33.16, -102.28] DISCREZ 3 19:12 CST 0 Thundersform Wind (MG 50 kt) DISCREZ 3 19:12 CST 0 Source: Mesonet A Texas Tech University West Texas mesonet near Brownfeld measured a severe wind guist of 58 mph. ERRY COUNTY — 4.5 N NEEDMORE [33.39, -102.34], 4.9 N NEEDMORE [33.39, -102.31], 1.2 NE NEEDMORE [33.33, -102.31], 1.1 NW NEEDMORE 33.33, -102.34] DISCREZ 3 19:30 CST 0 Flood (Gue to Heavy Rain) DISCREZ 3 19:30 CST 0 Source: Lave Enforcement aw enforcement in Terry County reported water over the roadway on US Highway 385 between county roads 210 and 230. TOAKUM COUNTY — 0.7 SSW DENVER CITY [32.96, -102.86], 0.4 WNW DENVER CITY [32.97, -102.86], 1.9 ESE ALL RED [32.97, -102.89], 2.2 WSW DISCREZ 3 19:30 CST 0 Flash Flood (due to Heavy Rain) DISCREZ 3 19:30 CST 0 Source: Lave Enforcement as a conformation over southern Yoakum County created fash flooding along Texas State Highway 83 west of Denver City. UNIVERS TO DISCREZ 3 19:30 CST 0 Thundersform Wind (MG 56 kt) DISCREZ 3 19:30 CST 0 Source: Lave Enforcement 105/202.22 19:30 CST 0 Source: Measonet 105/202.22 19:30 CST 0 Source: Me	A video shared on social media showed a b	rief tornado southwest of Vigo Park	र in an open field. N	No damage was kn	own to have occurred.
The Silverton Volunteer Fire Department reported hair analging in size from quarters to golf balls southwest of Vigo Park. **COAKUM COUNTY***—7.0 WNW DENVER CITY [33.01.402.89] OS26223 13.14 CST OS26223 13.12 CST OS26223 13.13 CST OS26223 13.13 NeEDMORE [33.39, -102.34], 4.9 N NEEDMORE [33.39, -102.31], 1.1 N N NEEDMORE [33.33, -102.31], 1.1 N N NEEDMORE [33.34, -102.31], 1.1 N N NEEDMORE [33.34, -102.31], 1.2 N N NEEDMORE [33.35, -102.31], 1.1 N N N N N N N N N N N N N N N N N N	SWISHER COUNTY 5.2 SW VIGO PARK	-		0	Hail /4 7E in)
The Silverton Volunter Fire Department reported half ranging in size from quarters to golf balls southwest of Vigo Park. FOAKUM COUNTY 7.0 WNW DENVER CITY [33.91, 142.96] 05/28/23 11/4 CST 0 Source: Mesonet A Texas Tech University West Texas mesonet site near Denver City measured severe wind gusts from 1748 CST through 1814 CST. A peak wind gust of 79 riph was measured at 1758 CST. FERRY COUNTY 2.0 S BROWNFIELD [33.16, 142.28] 05/28/23 18/12 CST 0 Thurderstorm Wind (MG 69 kt) 05/28/23 18/12 CST 0 Source: Mesonet A Texas Tech University West Texas mesonet near Brownfield measured a severe wind gust of 58 mph. **TERENY COUNTY 4.5 N NEEDMORE [33.39, 142.34], 4.9 N NEEDMORE [33.39, 142.31], 1.2 NE NEEDMORE [33.33, 142.31], 1.1 NW NEEDMORE 33.33, 140.34] 05/28/23 18/30 CST 0 Flood (due to Heavy Rain) 05/28/23 18/30 CST 0 Source: Law Enforcement 2.24 West Texas Tech University West Texas mesonet near Brownfield measured a severe wind gust of 58 mph. **TERENY COUNTY 4.5 N NEEDMORE [33.39, 142.34], 4.9 N NEEDMORE [33.39, 142.31], 1.2 NE NEEDMORE [33.33, 142.31], 1.1 NW NEEDMORE 33.33, 140.34] 05/28/23 18/30 CST 0 Flood (due to Heavy Rain) 05/28/23 18/30 CST 0 Flood (due to Heavy Rain) 05/28/23 18/30 CST 0 Flood (due to Heavy Rain) 05/28/23 18/30 CST 0 Flood (due to Heavy Rain) 05/28/23 18/30 CST 0 Source: Law Enforcement 2.4 New moving thunderstorm over southern Yoskum County created flash flooding along Texas State Highway 83 west of Deriver City. 1.4 DEBOCK COUNTY 6.0 SSW WOLFFORTH [33.42, 142.06] 05/28/23 18/30 CST 0 Thunderstorm Wind (MG 56 kt) 05/28/23 18/30 CST 0 Thunderstorm Wind (MG 56 kt) 05/28/23 18/30 CST 0 Source: Measonet 1.4 Despect Highway Rain 19/34 CST. A peak wind gust of 64 mph was measured at 1844 CST. 05/28/23 18/30 CST 0 Source: Public 1.4 Despect COUNTY 2.0 SROADYIEW [33.62, -101.95], 3.5 WSW WOLFFORTH [33.47, -102.07], 1.2 NNE WOODROW [33.46, -101.81], 1.4 NE 1.4 DEBOCK COUNTY 2.0 SROADYIEW [33.62, -101.95], 3.5 WSW WOLFFORTH [33.47, -102.0					
TOAKUM COUNTY 7.0 WWW DENVER CITY [33.61, -162.86] SOZEZ3 17.48 CST OSZEZ3 17.		03/26/23 17:04 031		U	Source: Fire Department/Nescue
05/28/23 17.48 CST	he Silverton Volunteer Fire Department rep	ported hail ranging in size from qua	rters to golf balls s	outhwest of Vigo P	Park.
1. Taxasa Tach University West Taxas mesonet site near Denver Chy measured severe wind gusts from 1748 CST through 1814 CST. A peak wind gust of 79 inph was measured at 1758 CST. ERRY COUNTY 2.0 S BROWNFIELD [33.15, -102.28]	OAKUM COUNTY 7.0 WNW DENVER O				T
Toxas Tech University West Texas mesonet site near Denver City measured severe wind guids from 1748 CST through 1814 CST. A peak wind guid of 79 inph was measured at 1756 CST. FERRY COUNTY — 2.0 S BROWNFIELD [33.15, -102.28] 05/28/23 19:12 CST 05/28/23 19:12 CST 0 Source: Mesonet 1 Trunderstorm Wind (MG 50 kt) 05/28/23 19:12 CST 0 Source: Mesonet 1 Trunderstorm Wind (MG 50 kt) 2 Source: Mesonet 1 Trunderstorm Wind (MG 50 kt) 2 Source: Mesonet 2 Source: Mesonet 2 Source: Mesonet 2 Source: Law Enforcement 3 Source: Law Enforcement 3 Source: Law Enforcement 3 Source: Law Enforcement 4 Source: Law Enforcement 5 Source: Law Enforcement 5 Source: Law Enforcement 5 Source: Law Enforcement 5 Source: Law Enforcement 6 Source: Law Enforcement 6 Source: Law Enforcement 7 Source: Law Enforcement 7 Source: Law Enforcement 8 Source: Law Enforcement 8 Source: Law Enforcement 9 Source: Law Enforcement 9 Source: Law Enforcement 9 Source: Law Enforcement 1 Source: Mesonet 2 Source: Mesonet 3 Source: Mesonet 3 Source: Mesonet 4 Source					• • • •
Part		05/28/23 18:14 CST		U	Source: Mesonet
05/28/23 19:12 CST	<u>-</u>	et site near Denver City measured	severe wind gusts	from 1748 CST th	rough 1814 CST. A peak wind gust of 79
NTEXAST Tech University West Texas mesonet near Brownfield measured a severe wind gust of 58 mph. **TEXAST Tech University West Texas mesonet near Brownfield measured a severe wind gust of 58 mph. **TEXAST Tech University West Texas mesonet near Brownfield measured a severe wind gust of 58 mph. **TEXAST Tech University West Texas mesonet near Brownfield measured a severe wind gust from a lightning strike. **TEXAST Tech University West Texas mesonet site near Wolfforth measured severe wind gusts from 1938 CST through 1944 CST. A peak wind gust of 64 mph was measured at 1944 CST. **JUBBOCK COUNTY 6.0 SSW WOLFFORTH [33.42, -101.94] **JUBBOCK COUNTY 5.0 W LUBBOCK [33.58, -101.94] **JUBBOCK COUNTY 2.2 S BROADVIEW [33.62, -101.95], 3.8 WSW WOLFFORTH [33.47, -102.07], 1.2 NNE WOODROW [33.46, -101.81], 1.4 NE **JUBBOCK COUNTY 2.2 S BROADVIEW [33.62, -101.95], 3.8 WSW WOLFFORTH [33.47, -102.07], 1.2 NNE WOODROW [33.46, -101.81], 1.4 NE **JUBBOCK COUNTY 2.2 S BROADVIEW [33.62, -101.95], 3.8 WSW WOLFFORTH [33.47, -102.07], 1.2 NNE WOODROW [33.46, -101.81], 1.4 NE **JUBBOCK COUNTY 2.0 S BROADVIEW [33.62, -101.95], 3.8 WSW WOLFFORTH [33.47, -102.07], 1.2 NNE WOODROW [33.46, -101.81], 1.4 NE **JUBBOCK COUNTY 2.0 S BROADVIEW [30.62], -101.95], 3.8 WSW WOLFFORTH [33.47, -102.07], 1.2 NNE WOODROW [33.46, -101.81], 1.4 NE **JUBBOCK COUNTY 2.0 S BROADVIEW [30.62], -101.95], 3.8 WSW WOLFFORTH [33.47, -102.07], 1.2 N	ERRY COUNTY 2.0 S BROWNFIELD [3	3.15, -102.28]			
TERRY COUNTY 4.5 N NEEDMORE [33.39, -102.34], 4.9 N NEEDMORE [33.39, -102.31], 1.2 NE NEEDMORE [33.33, -102.31], 1.1 NW NEEDMORE [33.33, -102.31] 05/28/23 19:30 CST	•	=		0	Thunderstorm Wind (MG 50 kt)
TERRY COUNTY 4.5 N NEEDMORE [33.39, -102.34], 4.9 N NEEDMORE [33.39, -102.31], 1.2 NE NEEDMORE [33.33, -102.31], 1.1 NW NEEDMORE [33.33, -102.34] 05/28/23 19:30 CST 0 Flood (due to Heavy Rain) 05/28/23 21:30 CST 0 Source: Law Enforcement aw enforcement in Terry County reported water over the roadway on US Highway 385 between county roads 210 and 230. COAKUM COUNTY 0.7 SSW DENVER CITY [32.96, -102.86], 0.4 WNW DENVER CITY [32.97, -102.86], 1.9 ESE ALLRED [32.97, -102.89], 2.2 WSW DENVER CITY [32.96, -102.89] 05/28/23 19:30 CST 0 Flash Flood (due to Heavy Rain) 05/28/23 21:30 CST 0 Source: Law Enforcement A slow moving thunderstorm over southern Yoakum County created flash flooding along Texas State Highway 83 west of Denver City. UBBOCK COUNTY 6.0 SSW WOLFFORTH [33.42, -102.06] 05/28/23 19:30 CST 0 Source: Mesonet A Texas Tech University West Texas mesonet site near Wollforth measured severe wind gusts from 1938 CST through 1944 CST. A peak wind gust of 64 nph was measured at 1944 CST. UBBOCK COUNTY 5.0 W LUBBOCK [33.58, -101.94] 05/28/23 19:50 CST 0 Source: Public 05/28/23 19:50 CST 0 Source: Public 05/28/23 19:50 CST 0 Source: Public 05/28/23 21:00 CST 0 Flash Flood (due to Heavy Rain) 05/28/23 20:00 CST 0 Flash Flood (due to Heavy Rain) 05/28/23 20:00 CST 0 Source: Law Enforcement Aumerous reports were received of flooded roads in the city of Lubbock and Lubbock County. Several roads were impassable and as a result were closed to the water over the roadway. Some vehicles became stranded in high waters. TX-Z035) LUBBOCK 05/28/23 21:00 CST 0 High Wind (MAX 58 kt)		05/28/23 19:12 CST		0	Source: Mesonet
33.33, -102.34] 05/28/23 19:30 CST	A Texas Tech University West Texas meson	et near Brownfield measured a sev	rere wind gust of 58	8 mph.	
05/28/23 12.30 CST 0 Flood (due to Heavy Rain) 05/28/23 12.30 CST 0 Source: Law Enforcement .aw enforcement in Terry County reported water over the roadway on US Highway 385 between county roads 210 and 230. .aw enforcement in Terry County reported water over the roadway on US Highway 385 between county roads 210 and 230. .aw enforcement in Terry County reported water over the roadway on US Highway 385 between county roads 210 and 230. .aw enforcement in Terry County reported water over the roadway on US Highway 385 between county roads 210 and 230. .aw enforcement in Terry County reported water over the roadway on US Highway 385 between county roads 210 and 230. .aw enforcement in Terry County reported water over the roadway on US Highway 385 between county roads 210 and 230. .aw enforcement in Terry County reported water over the roadway on US Highway 385 between county roads 210 and 230. .aw enforcement in Terry County reported water over the roadway on US Highway 385 between county roads 210 and 230. .aw enforcement in Terry County reported water over the roadway on US Highway 385 between county roads 210 and 230. .aw enforcement in Terry County reported water over the roadway on US Highway 385 between county roads 210 and 230. .aw enforcement in Terry County reported water over the roadway on US 28/23 19:30 CST 0 Flood (due to Heavy Rain) 65/28/23 23:00 CST 0 Source: Law Enforcement Numerous reports were received of flooded roads in the city of Lubbock and Lubbock County. Several roads were impassable and as a result were closed due to water over the roadway. Some vehicles became stranded in high waters.		39, -102.34], 4.9 N NEEDMORE [33	3.39, -102.31], 1.2	NE NEEDMORE [3	3.33, -102.31], 1.1 NW NEEDMORE
05/28/23 21:30 CST 0 Source: Law Enforcement A we enforcement in Terry County reported water over the roadway on US Highway 385 between county roads 210 and 230. COAKUM COUNTY 0.7 SSW DENVER CITY [32.96, -102.86], 0.4 WNW DENVER CITY [32.97, -102.86], 1.9 ESE ALLRED [32.97, -102.89], 2.2 WSW DENVER CITY [32.96, -102.89] 05/28/23 19:30 CST 0 Flash Flood (due to Heavy Rain) 05/28/23 21:30 CST 0 Source: Law Enforcement A slow moving thunderstorm over southern Yoakum County created flash flooding along Texas State Highway 83 west of Denver City. LUBBOCK COUNTY 6.0 SSW WOLFFORTH [33.42, -102.06] 05/28/23 19:30 CST 0 Thunderstorm Wind (MG 56 kt) 05/28/23 19:30 CST 0 Source: Mesonet A Texas Tech University West Texas mesonet site near Wolfforth measured severe wind gusts from 1938 CST through 1944 CST. A peak wind gust of 64 mph was measured at 1944 CST. LUBBOCK COUNTY 5.0 W LUBBOCK [33.58, -101.94] 05/28/23 19:50 CST 0 Source: Public Lightning 05/28/23 19:50 CST 0 Source: Public LUBBOCK COUNTY 2.2 S BROADVIEW [33.82, -101.95], 3.5 WSW WOLFFORTH [33.47, -102.07], 1.2 NNE WOODROW [33.46, -101.81], 1.4 NE LUBBOCK [33.59, -101.83] 05/28/23 20:00 CST 0 Source: Law Enforcement Numerous reports were received of flooded roads in the city of Lubbock and Lubbock County. Several roads were impassable and as a result were closed due to water over the roadway. Some vehicles became stranded in high waters.	33.33, -102.34]	05/28/23 19:30 CST		0	Flood (due to Heavy Rain)
Aw enforcement in Terry County reported water over the roadway on US Highway 385 between county roads 210 and 230. **POAKUM COUNTY 0.7 SSW DENVER CITY [32.96, -102.86], 0.4 WNW DENVER CITY [32.97, -102.86], 1.9 ESE ALLRED [32.97, -102.89], 2.2 WSW **DOAKUM COUNTY 0.7 SSW DENVER CITY [32.96, -102.89] **O5/28/23 19:30 CST **O5/28/23 21:30 CST **O5/28/23 21:30 CST **O5/28/23 21:30 CST **O5/28/23 21:30 CST **O5/28/23 19:30 CST **O5/28/23 19:44 CST **O5/28/23 19:44 CST **O5/28/23 19:44 CST **O5/28/23 19:50 CST **O5/28/23 20:00 CST **O5/28/23 21:00 C					• • •
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A slow moving thunderstorm over southern Yoakum County created flash flooding along Texas State Highway 83 west of Denver City. LUBBOCK COUNTY 6.0 SSW WOLFFORTH [33.42, -102.06] 05/28/23 19:38 CST 0 Thunderstorm Wind (MG 56 kt) 05/28/23 19:34 CST 0 Source: Mesonet A Texas Tech University West Texas mesonet site near Wolfforth measured severe wind gusts from 1938 CST through 1944 CST. A peak wind gust of 64 mph was measured at 1944 CST. LUBBOCK COUNTY 5.0 W LUBBOCK [33.58, -101.94] 05/28/23 19:50 CST 10K Lightning 05/28/23 19:50 CST 0 Source: Public LUBBOCK COUNTY 2.2 S BROADVIEW [33.62, -101.95], 3.5 WSW WOLFFORTH [33.47, -102.07], 1.2 NNE WOODROW [33.46, -101.81], 1.4 NE LUBBOCK [33.59, -101.83] 05/28/23 20:00 CST 0 Flash Flood (due to Heavy Rain) 05/28/23 23:00 CST 0 Source: Law Enforcement Numerous reports were received of flooded roads in the city of Lubbock and Lubbock County. Several roads were impassable and as a result were closed due to water over the roadway. Some vehicles became stranded in high waters. TX-Z035) LUBBOCK 05/28/23 21:00 CST 0 High Wind (MAX 58 kt)	• • •	05/28/23 19:30 CST		0	Flash Flood (due to Heavy Rain)
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05/28/23 21:00 CST 0 High Wind (MAX 58 kt)		<u>-</u>		everal roads were in	mpassable and as a result were closed
05/28/23 21:00 CST 0 High Wind (MAX 58 kt)	TX-Z035) LUBBOCK				
05/00/00 04 04 007	•	05/28/23 21:00 CST		0	High Wind (MAX 58 kt)
05/28/23 21:01 CS1 0		05/28/23 21:01 CST		0	

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MOTLEY COUNTY 3.0 NW ROARING	• '	ENE ROARING SE	PGS BUZZ AR [33.	97, -100.76], 4.1 ESE WHITEFLAT
[34.09, -100.81], 2.9 SW WHITEFLAT [34	l.07, -100.92]			
	05/28/23 22:00 CST		0	Flash Flood (due to Heavy Rain)
	05/29/23 00:00 CST		0	Source: Law Enforcement

A slow moving thunderstorm moved over Motley County creating flash flooding in and around Matador . The Motley County sheriff's office reported water over the roadway on US Highway 70/62 in Matador.

Scattered supercell thunderstorms developed on the afternoon of the 28th and persisted through the evening producing several severe storms despite weak background forcing. Strong instability developed while the atmosphere became uncapped which allowed these supercell thunderstorms to develop. A slow moving storm near Vigo Park produced a brief tornado over an open field. More widespread thunderstorms evolved late in the evening while tracking from west to east over much of the South Plains and Rolling Plains. In Lubbock, a tree hit by lightning fell on a vehicle. These widespread slow moving storms produced extensive flash flooding especially over Lubbock County. Several roads were closed due to flooding with numerous stranded vehicles. After the cluster of thunderstorms moved east of Lubbock, a heat burst was observed at Reese Center (Lubbock County) within a stratiform region. A peak wind gust of 67 mph was observed with this heat burst as well as a 15 degree temperature increase.

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