	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
OKLAHOMA, Panhandle					
OK-Z001) CIMARRON, (OK-Z002) T	EXAS, (OK-Z003) BEAVER				
, , , , , ,	04/01/22 00:00 CST		0	Drought	
	04/30/22 23:59 CST		0	v	
ields to even start spring planting. springtime high wind events across	gh April with very short to short soil mois With pastures and rangelands poor to ve s the Southern Plains, the threat for wildfi 94 acres burned during the month of Apri	ry poor supplem res continued as	ental feeding of ca fuels remained do	ttle continued. With rmant well into the end	
OK-Z003) BEAVER					
	04/05/22 11:58 CST		0	Wildfire	
	04/11/22 17:23 CST		0		
=	the north on the 5th bringing with it some e winds lead to a wildfire that consumed :	=			
OK-Z002) TEXAS	04/00/00 40 40 007		0	Library Many 50 Ltd	
	04/06/22 12:40 CST 04/06/22 12:40 CST		0	High Wind (MAX 56 kt)	
OK-Z002) TEXAS	04/07/22 12:39 CST 04/07/22 12:50 CST		0	High Wind (MAX 56 kt)	
very strong upper level low press o influence the combined Oklahom tronger winds aloft from this syste rinds exceeding 40 mph.		vel jet dipped sou	0 and the Midwest. th over the Great F	This system continued Plains. Some of the	
very strong upper level low press o influence the combined Oklahom tronger winds aloft from this syste rinds exceeding 40 mph.	04/07/22 12:50 CST sure system continued to move across the na and Texas Panhandles as the upper lev	vel jet dipped sou	0 and the Midwest. th over the Great F	This system continued Plains. Some of the	
o influence the combined Oklahom	04/07/22 12:50 CST sure system continued to move across the na and Texas Panhandles as the upper lever were able to mix to the surface with se	vel jet dipped sou	0 and the Midwest. th over the Great F exceeding 58 mph	This system continued Plains. Some of the as well as sustained	
a very strong upper level low press of influence the combined Oklahom tronger winds aloft from this system vinds exceeding 40 mph. OK-Z003) BEAVER A very strong upper level low press of influence the combined Oklahom tronger winds aloft from this system vinds exceeding 40 mph. The high cres.	04/07/22 12:50 CST sure system continued to move across the na and Texas Panhandles as the upper lever were able to mix to the surface with set of th	rel jet dipped sou everal wind gusts e Northern Plains rel jet dipped sou everal wind gusts	and the Midwest. th over the Great F exceeding 58 mph 0 0 and the Midwest. th over the Great F exceeding 58 mph	This system continued Plains. Some of the as well as sustained Wildfire This system continued Plains. Some of the as well as sustained	
a very strong upper level low press to influence the combined Oklahom tronger winds aloft from this system vinds exceeding 40 mph. DK-Z003) BEAVER A very strong upper level low press to influence the combined Oklahom tronger winds aloft from this system vinds exceeding 40 mph. The high cres.	04/07/22 12:50 CST sure system continued to move across the na and Texas Panhandles as the upper lever were able to mix to the surface with set of the series of the seri	rel jet dipped sou everal wind gusts e Northern Plains rel jet dipped sou everal wind gusts	and the Midwest. th over the Great F exceeding 58 mpf 0 0 and the Midwest. th over the Great F exceeding 58 mpf eaver County that	This system continued Plains. Some of the It as well as sustained Wildfire This system continued Plains. Some of the It as well as sustained burned roughly 5,696	
A very strong upper level low press of influence the combined Oklahom stronger winds aloft from this system vinds exceeding 40 mph. OK-Z003) BEAVER A very strong upper level low press of influence the combined Oklahom stronger winds aloft from this system vinds exceeding 40 mph. The high licres.	04/07/22 12:50 CST sure system continued to move across the na and Texas Panhandles as the upper lever were able to mix to the surface with set of the system continued to move across the na and Texas Panhandles as the upper lever were able to mix to the surface with set of the system continued to move across the na and Texas Panhandles as the upper lever were able to mix to the surface with set winds combined with dry conditions lead	rel jet dipped sou everal wind gusts e Northern Plains rel jet dipped sou everal wind gusts	and the Midwest. th over the Great F exceeding 58 mph 0 0 and the Midwest. th over the Great F exceeding 58 mph eaver County that	This system continued Plains. Some of the as well as sustained Wildfire This system continued Plains. Some of the as well as sustained	
A very strong upper level low press o influence the combined Oklahom stronger winds aloft from this systewinds exceeding 40 mph. OK-Z003) BEAVER A very strong upper level low press o influence the combined Oklahom stronger winds aloft from this systewinds exceeding 40 mph. The high acres. OK-Z001) CIMARRON, (OK-Z002) T	04/07/22 12:50 CST sure system continued to move across the na and Texas Panhandles as the upper lever were able to mix to the surface with set of the series of the seri	rel jet dipped sou everal wind gusts e Northern Plains rel jet dipped sou everal wind gusts I to a wildfire in E	and the Midwest. th over the Great F exceeding 58 mph 0 0 and the Midwest. th over the Great F exceeding 58 mph eaver County that 0 0 0	This system continued Plains. Some of the It as well as sustained Wildfire This system continued Plains. Some of the It as well as sustained burned roughly 5,696 High Wind (MAX 63 kt)	
A very strong upper level low press of influence the combined Oklahom stronger winds aloft from this system vinds exceeding 40 mph. OK-Z003) BEAVER A very strong upper level low press of influence the combined Oklahom stronger winds aloft from this system vinds exceeding 40 mph. The high locres. OK-Z001) CIMARRON, (OK-Z002) The strong upper level system was mayinds to the combined Oklahoma a	04/07/22 12:50 CST sure system continued to move across the na and Texas Panhandles as the upper lever were able to mix to the surface with set of the set of the surface with set of the surface wit	rel jet dipped sou everal wind gusts e Northern Plains rel jet dipped sou everal wind gusts I to a wildfire in E	and the Midwest. th over the Great F exceeding 58 mph 0 0 and the Midwest. th over the Great F exceeding 58 mph eaver County that 0 0 0	This system continued Plains. Some of the It as well as sustained Wildfire This system continued Plains. Some of the It as well as sustained burned roughly 5,696 High Wind (MAX 63 kt)	
A very strong upper level low press of influence the combined Oklahom stronger winds aloft from this system vinds exceeding 40 mph. OK-Z003) BEAVER A very strong upper level low press of influence the combined Oklahom stronger winds aloft from this system vinds exceeding 40 mph. The high locres. OK-Z001) CIMARRON, (OK-Z002) The strong upper level system was make the combined Oklahoma and 72 mph.	04/07/22 12:50 CST sure system continued to move across the na and Texas Panhandles as the upper lever were able to mix to the surface with set of the set of the surface with set of the surface wit	rel jet dipped sou everal wind gusts e Northern Plains rel jet dipped sou everal wind gusts I to a wildfire in E	and the Midwest. th over the Great F exceeding 58 mph 0 0 and the Midwest. th over the Great F exceeding 58 mph eaver County that 0 0 0	This system continued Plains. Some of the It as well as sustained Wildfire This system continued Plains. Some of the It as well as sustained burned roughly 5,696 High Wind (MAX 63 kt)	

A very strong upper level storm system moved across the Four Corners Region on the 22nd. This system brought a high wind event to the combined Oklahoma and Texas Panhandles during the day, and led to development of severe thunderstorms that produced hail up

to the size of baseballs and wind gusts up to 75 mph in the late afternoon and evening.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CIMARRON COUNTY 7.0 SSE G	RIGGS [36.51, -102.07], 6.0 NE GRIGGS [3	36.66, -102.04]		
	04/22/22 16:25 CST		0	Hail (1.75 in)
	04/22/22 16:35 CST		0	Source: Trained Spotter
EXAS COUNTY 4.0 SW EVA [36	6.76, -101.95], 6.0 N EVA [36.89, -101.90]			
	04/22/22 16:44 CST		0	Hail (2.75 in)
	04/22/22 16:54 CST		0	Source: Storm Chaser
storm chaser reported multiple ha	il reports ranging from 2" to 2.75" with a sto	orm that traveled fr	om the SSW to NN	IE across HWY 95 north of Eva.
EXAS COUNTY GUYMON [36.6	8, -101.48], 8.0 N OPTIMA [36.87, -101.35]			
	04/22/22 18:38 CST		0	Hail (1.75 in)
	04/22/22 19:06 CST		0	Source: Emergency Manager
Hail between 1.5" and 1.75" in diam Optima.	eter was reported in Guymon. Another hail	report of 1" hail w	as reported when t	he storm got further northeast near
EXAS COUNTY 10.6 NE EVA [3	6.92 , -101.78] 04/23/22 00:15 CST		0	Thursdaystay Mind (MC 54 lt)
				Thunderstorm Wind (MG 51 kt)
	04/23/22 00:15 CST		0	Source: Mesonet
EXAS COUNTY 1.8 ESE GOOD	WELL [36.59, -101.60]			
	04/23/22 00:45 CST		0	Thunderstorm Wind (MG 57 kt)
	04/23/22 00:45 CST		0	Source: Mesonet
he combined Oklahoma and Texas	stem moved across the Four Corners Re s Panhandles during the day, and led to c ciated with the approaching system led to n some events.	levelopment of se	vere thunderstorn	ns. Wind shear and
OK-Z001) CIMARRON				
OR-2001) CIMARRON			0	Dust Storm
OR-2001) CIWARRON	04/29/22 17:40 CST		U	Dust Storm
ON-2001) GIMARRON	04/29/22 17:40 CST 04/29/22 18:00 CST		0	Dust Stoffii
OK-Z002) TEXAS				Dust Storm
, 				High Wind (MAX 53 kt)

A strong upper level low moved into the Central Plains from the Rockies. A cold front moved quickly southward across the eastern Plains of Colorado and strong winds spread into the western and central Oklahoma Panhandle and the northern Texas Panhandle. The winds brough a "wall of dust" through Boise City and Dalhart, where the visibility fell to 1/4 of a mile or less. Wind gusts to around 60 mph were recorded at Guymon, Spearman and 10E of Miami.

TEXAS, North Panhandle

TX-Z009) ROBERTS				
	04/01/22 00:00 CST	0	Wildfire	
	04/02/22 18:00 CST	0		

The Canadian River Bottom Fire started on March 29th and continued through April 2nd. It started between the towns of Canadian and Miami off of highway 60. Canadian Volunteer Fire Department were first resources on scene. Multiple fire department had arrived throughout the evening. Fire crews worked throughout the night establishing containment on both flanks and doing structure protection with heavy equipment and engines. High winds continued throughout the night which kept fire activity very active. In total, 29 structures and 11 vehicles/farm equipment were lost. Livestock relocation was done at the Canadian Rodeo Arena where pens and horse stalls were available for animal relocation. On underground gas pipeline was burning and the company was notified which they shut down the pipeline. The estimated total acreage burned was 39,568 when it ended at the end of shift on April 2nd.

(TX-Z001) DALLAM, (TX-Z002) SHERMAN, (TX-Z003) HANSFORD, (TX-Z004) OCHILTREE, (TX-Z005) LIPSCOMB, (TX-Z006) HARTLEY, (TX-Z007) MOORE, (TX-Z008) HUTCHINSON, (TX-Z009) ROBERTS, (TX-Z010) HEMPHILL, (TX-Z011) OLDHAM, (TX-Z012) POTTER, (TX-Z013) CARSON,

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
TX-Z014) GRAY, (TX-Z015) WHEELER,	(TX-Z016) DEAF SMITH, (TX-Z017) R.	ANDALL COUNTY	/, (TX-Z018) ARMS	TRONG, (TX-Z019) DONLEY,	
TX-Z020) COLLINGSWORTH	04/01/22 00:00 CST		0	Drought	
	04/30/22 23:59 CST		0	2.0ag.ii.	
ong term drought persisted and conti- pre-water the fields to even start spring continued. With springtime high wind e purned during the month of April acros	g planting. With pastures and rangela events across the Southern Plains, th	ands poor to very ne threat for wildfi	poor supplementa	I feeding of cattle	
TX-Z015) WHEELER					
	04/01/22 14:25 CST		0	Wildfire	
	04/02/22 19:18 CST		0		
Prolonged drought conditions coupled onditions across the Texas Panhandle ontained.	-	= -			
TX-Z016) DEAF SMITH					
	04/01/22 14:37 CST		0	High Wind (MAX 50 kt)	
	04/01/22 14:37 CST		0		
	04/02/22 13:43 CST 04/02/22 14:35 CST		0	Wildfire	
TX-Z017) RANDALL COUNTY Prolonged drought conditions coupled	$04/02/22\ 14{:}35\ CST$ with strong winds, low relative humi	idity, and receptiv	0		
TX-Z017) RANDALL COUNTY Prolonged drought conditions coupled conditions across the Texas Panhandle	$04/02/22\ 14{:}35\ CST$ with strong winds, low relative humi	idity, and receptiv	0		
TX-Z017) RANDALL COUNTY Prolonged drought conditions coupled onditions across the Texas Panhandle	04/02/22 14:35 CST with strong winds, low relative humbs.	idity, and receptiv	0 re fuels contribute	d to critical fire weather	
TX-Z017) RANDALL COUNTY Prolonged drought conditions coupled conditions across the Texas Panhandle	$04/02/22\ 14{:}35\ CST$ with strong winds, low relative humi	idity, and receptiv	0		
Prolonged drought conditions coupled onditions across the Texas Panhandle TX-Z020) COLLINGSWORTH A cold front moved through the combin specially when it reached the souther lanhandle as a low pressure system de	04/02/22 14:35 CST with strong winds, low relative humbs. 04/05/22 21:18 CST 04/05/22 22:53 CST ned Oklahoma and Texas Panhandle in Texas Panhandle. A second day of eepened well northeast of the area.	the night of the 5	0 0 0 th. This front broug	d to critical fire weather High Wind (MAX 51 kt) ght strong winds, stern Oklahoma	
rolonged drought conditions coupled onditions across the Texas Panhandle (TX-Z020) COLLINGSWORTH acold front moved through the combinate specially when it reached the souther anhandle as a low pressure system described to the combination of	04/02/22 14:35 CST with strong winds, low relative huming. 04/05/22 21:18 CST 04/05/22 22:53 CST med Oklahoma and Texas Panhandle in Texas Panhandle. A second day of eepened well northeast of the area.	the night of the 5	0 0 0 th. This front brougered across the eas	d to critical fire weather High Wind (MAX 51 kt) ght strong winds,	
Prolonged drought conditions coupled conditions across the Texas Panhandle TX-Z020) COLLINGSWORTH A cold front moved through the combines pecially when it reached the southern Panhandle as a low pressure system de	04/02/22 14:35 CST with strong winds, low relative humbs. 04/05/22 21:18 CST 04/05/22 22:53 CST ned Oklahoma and Texas Panhandle in Texas Panhandle. A second day of eepened well northeast of the area.	the night of the 5	0 0 0 th. This front broug	d to critical fire weather High Wind (MAX 51 kt) ght strong winds, stern Oklahoma	
TX-Z017) RANDALL COUNTY Prolonged drought conditions coupled conditions across the Texas Panhandle TX-Z020) COLLINGSWORTH A cold front moved through the combines pecially when it reached the southern Panhandle as a low pressure system de TX-Z014) GRAY On the evening of the 5th a strong cold the 30-35 mph range. These winds com	04/02/22 14:35 CST with strong winds, low relative humbs. 04/05/22 21:18 CST 04/05/22 22:53 CST ned Oklahoma and Texas Panhandle in Texas Panhandle. A second day of eepened well northeast of the area. 04/05/22 22:24 CST 04/06/22 19:00 CST	the night of the 50 high winds occur Oklahoma and Te	0 0 0 th. This front broughered across the east	d to critical fire weather High Wind (MAX 51 kt) ght strong winds, stern Oklahoma Wildfire ring northerly winds in	
Prolonged drought conditions coupled conditions across the Texas Panhandle TX-Z020) COLLINGSWORTH A cold front moved through the combines period to the southern Panhandle as a low pressure system do TX-Z014) GRAY On the evening of the 5th a strong cold the 30-35 mph range. These winds comoth claiming 4,408 acres.	04/02/22 14:35 CST with strong winds, low relative humbs. 04/05/22 21:18 CST 04/05/22 22:53 CST med Oklahoma and Texas Panhandle in Texas Panhandle. A second day of eepened well northeast of the area. 04/05/22 22:24 CST 04/06/22 19:00 CST	the night of the 50 high winds occur Oklahoma and Te	0 0 th. This front broughered across the east	d to critical fire weather High Wind (MAX 51 kt) ght strong winds, stern Oklahoma Wildfire ring northerly winds in ell into the evening of the	_
Prolonged drought conditions coupled conditions across the Texas Panhandle TX-Z020) COLLINGSWORTH A cold front moved through the combines period to the southern Panhandle as a low pressure system do TX-Z014) GRAY On the evening of the 5th a strong cold the 30-35 mph range. These winds comoth claiming 4,408 acres.	with strong winds, low relative humbs. 04/05/22 21:18 CST 04/05/22 22:53 CST med Oklahoma and Texas Panhandle in Texas Panhandle. A second day of eepened well northeast of the area. 04/05/22 22:24 CST 04/06/22 19:00 CST	the night of the 50 high winds occur Oklahoma and Te	0 0 0 th. This front broughered across the ease	d to critical fire weather High Wind (MAX 51 kt) ght strong winds, stern Oklahoma Wildfire ring northerly winds in	_
TX-Z017) RANDALL COUNTY Prolonged drought conditions coupled conditions across the Texas Panhandle TX-Z020) COLLINGSWORTH A cold front moved through the combinespecially when it reached the southern Panhandle as a low pressure system do TX-Z014) GRAY On the evening of the 5th a strong cold the 30-35 mph range. These winds combines the claiming 4,408 acres. TX-Z013) CARSON	04/02/22 14:35 CST with strong winds, low relative humbs. 04/05/22 21:18 CST 04/05/22 22:53 CST med Oklahoma and Texas Panhandle in Texas Panhandle. A second day of eepened well northeast of the area. 04/05/22 22:24 CST 04/06/22 19:00 CST	the night of the 50 high winds occur Oklahoma and Te	0 0 th. This front broughered across the east	d to critical fire weather High Wind (MAX 51 kt) ght strong winds, stern Oklahoma Wildfire ring northerly winds in ell into the evening of the	

04/07/22 11:40 CST

04/07/22 16:15 CST

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High Wind (MAX 51 kt)

0

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A very strong upper level low pressure to influence the combined Oklahoma as stronger winds aloft from this system winds exceeding 40 mph.	nd Texas Panhandles as the upper le	evel jet dipped sou	ith over the Great	Plains. Some of the
(TX-Z015) WHEELER				
	04/07/22 17:57 CST		0	Wildfire
	04/09/22 23:11 CST		0	
Prolonged drought conditions coupled conditions across the Texas Panhandle	-	idity, and receptiv	e fuels contribute	d to critical fire weather
(TX-Z002) SHERMAN, (TX-Z006) HARTL	.EY, (TX-Z007) MOORE, (TX-Z011) OL	DHAM, (TX-Z012)	POTTER, (TX-Z01	6) DEAF SMITH
	04/12/22 11:22 CST		0	High Wind (MAX 55 kt)
	04/12/22 15:25 CST		0	
A strong upper level system was movir winds to the combined Oklahoma and at 72 mph.	=	=	-	_
(TX-Z017) RANDALL COUNTY	04/40/00 47:47 CCT		0	NAGL-1E
	04/12/22 17:17 CST 04/13/22 15:23 CST		0	Wildfire
	04/13/22 13.23 CS1		U	
Prolonged drought conditions coupled conditions across the Texas Panhandle	-	idity, and receptiv	e fuels contribute	d to critical fire weather
(TX-Z006) HARTLEY				
(TX-Z006) HARTLEY	04/13/22 14:46 CST		0	High Wind (MAX 57 kt)
(TX-Z006) HARTLEY	04/13/22 14:46 CST 04/13/22 14:46 CST		0	High Wind (MAX 57 kt)
A strong upper level system continued but there was one high wind gust meas	04/13/22 14:46 CST to move east crossing the Great Pla	ins. This system t	0	
A strong upper level system continued	04/13/22 14:46 CST to move east crossing the Great Place on the 13th as well.	ins. This system t	0 hat brought high	winds mainly on the 12th,
A strong upper level system continued but there was one high wind gust meas	04/13/22 14:46 CST to move east crossing the Great Pla	ins. This system t	0	
A strong upper level system continued but there was one high wind gust meas (TX-Z012) POTTER Prolonged drought conditions coupled	04/13/22 14:46 CST to move east crossing the Great Plasured on the 13th as well. 04/20/22 16:24 CST 04/20/22 18:00 CST with strong winds, low relative hum		0 hat brought high of 0 0	winds mainly on the 12th, Wildfire
A strong upper level system continued but there was one high wind gust meas (TX-Z012) POTTER Prolonged drought conditions coupled conditions across the Texas Panhandle	04/13/22 14:46 CST to move east crossing the Great Plasured on the 13th as well. 04/20/22 16:24 CST 04/20/22 18:00 CST with strong winds, low relative hums.		0 hat brought high v 0 0 ce fuels contribute	winds mainly on the 12th, Wildfire d to critical fire weather
A strong upper level system continued but there was one high wind gust meas (TX-Z012) POTTER Prolonged drought conditions coupled conditions across the Texas Panhandle	04/13/22 14:46 CST to move east crossing the Great Plasured on the 13th as well. 04/20/22 16:24 CST 04/20/22 18:00 CST with strong winds, low relative hums. 04/21/22 18:00 CST		0 hat brought high v 0 0 ve fuels contribute	winds mainly on the 12th, Wildfire
A strong upper level system continued but there was one high wind gust meas (TX-Z012) POTTER Prolonged drought conditions coupled conditions across the Texas Panhandle (TX-Z016) DEAF SMITH	04/13/22 14:46 CST to move east crossing the Great Plasured on the 13th as well. 04/20/22 16:24 CST 04/20/22 18:00 CST with strong winds, low relative hums. 04/21/22 18:00 CST 04/21/22 21:00 CST	idity, and receptiv	0 0 0 0 e fuels contribute 0 0	winds mainly on the 12th, Wildfire d to critical fire weather Wildfire
A strong upper level system continued but there was one high wind gust meas (TX-Z012) POTTER Prolonged drought conditions coupled conditions across the Texas Panhandle (TX-Z016) DEAF SMITH Prolonged drought conditions coupled conditions across the Texas Panhandle conditions across the Texas Panhandle	04/13/22 14:46 CST to move east crossing the Great Plasured on the 13th as well. 04/20/22 16:24 CST 04/20/22 18:00 CST with strong winds, low relative hums. 04/21/22 18:00 CST 04/21/22 21:00 CST with strong winds, low relative hums.	idity, and receptiv	0 0 0 0 e fuels contribute 0 0	winds mainly on the 12th, Wildfire d to critical fire weather Wildfire
A strong upper level system continued but there was one high wind gust meas (TX-Z012) POTTER Prolonged drought conditions coupled conditions across the Texas Panhandle (TX-Z016) DEAF SMITH Prolonged drought conditions coupled conditions across the Texas Panhandle conditions across the Texas Panhandle	04/13/22 14:46 CST to move east crossing the Great Plasured on the 13th as well. 04/20/22 16:24 CST 04/20/22 18:00 CST with strong winds, low relative hums. 04/21/22 18:00 CST 04/21/22 21:00 CST with strong winds, low relative hums.	idity, and receptiv	0 0 0 0 e fuels contribute 0 0	winds mainly on the 12th, Wildfire d to critical fire weather Wildfire
A strong upper level system continued but there was one high wind gust meas (TX-Z012) POTTER Prolonged drought conditions coupled conditions across the Texas Panhandle (TX-Z016) DEAF SMITH Prolonged drought conditions coupled conditions across the Texas Panhandle conditions across the Texas Panhandle	04/13/22 14:46 CST to move east crossing the Great Plasured on the 13th as well. 04/20/22 16:24 CST 04/20/22 18:00 CST with strong winds, low relative hums. 04/21/22 18:00 CST 04/21/22 21:00 CST with strong winds, low relative hums.	idity, and receptiv	hat brought high of the fuels contribute 0 0 0 refuels contribute	winds mainly on the 12th, Wildfire d to critical fire weather Wildfire d to critical fire weather
A strong upper level system continued but there was one high wind gust meas (TX-Z012) POTTER Prolonged drought conditions coupled conditions across the Texas Panhandle (TX-Z016) DEAF SMITH Prolonged drought conditions coupled conditions across the Texas Panhandle (TX-Z004) OCHILTREE, (TX-Z006) HART	to move east crossing the Great Plasured on the 13th as well. 04/20/22 16:24 CST 04/20/22 18:00 CST with strong winds, low relative humes. 04/21/22 18:00 CST with strong winds, low relative humes.	idity, and receptividity, and receptive POTTER	hat brought high of the fuels contribute 0 0 0 refuels contribute 0 0 0 This system brought	winds mainly on the 12th, Wildfire d to critical fire weather Wildfire d to critical fire weather High Wind (MAX 57 kt) ght a high wind event to
A strong upper level system continued but there was one high wind gust meas	to move east crossing the Great Plasured on the 13th as well. 04/20/22 16:24 CST 04/20/22 18:00 CST with strong winds, low relative humes. 04/21/22 18:00 CST with strong winds, low relative humes.	idity, and receptividity, and receptive POTTER	hat brought high of the fuels contribute 0 0 0 refuels contribute 0 0 0 This system brought	winds mainly on the 12th, Wildfire d to critical fire weather Wildfire d to critical fire weather High Wind (MAX 57 kt) ght a high wind event to
A strong upper level system continued but there was one high wind gust meas (TX-Z012) POTTER Prolonged drought conditions coupled conditions across the Texas Panhandle (TX-Z016) DEAF SMITH Prolonged drought conditions coupled conditions across the Texas Panhandle (TX-Z004) OCHILTREE, (TX-Z006) HART (TX-Z004) OCHILTREE, (TX-Z006) HART (TX-Z004) OCHILTREE, (TX-Z006) HART (TX-Z00	to move east crossing the Great Plasured on the 13th as well. 04/20/22 16:24 CST 04/20/22 18:00 CST with strong winds, low relative humes. 04/21/22 18:00 CST with strong winds, low relative humes.	idity, and receptividity, and receptive POTTER	hat brought high of the fuels contribute 0 0 0 refuels contribute 0 0 0 This system brought	winds mainly on the 12th, Wildfire d to critical fire weather Wildfire d to critical fire weather High Wind (MAX 57 kt) ght a high wind event to

DALLAM COUNTY --- 1.8 NW KERRICK [36.50, -102.24]

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0.42222 17.10 CST	ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
OTTER COUNTY 0.8 E VALLE DE ORO [38.45, -102-10], -0.1 ENE VALLE DE ORO [38.53, -101-96] OM/22/22 17-32 CST		04/22/22 17:10 CST		0	Hail (1.00 in)	
O42222 17:45 CST 0 Source: Storm Chaser O42222 17:56 CST 0 Source: Storm Chaser Storm chasers and storm spotters reported hall between 1" and 2.5" in diameter from a storm that tracked through portions of Potter County. MOORE COUNTY — 2.6 ESE DUMAS [35.83, -101:83] O42222 17:51 CST 0 Thunderstorm Wind (MG 63 kt) O42222 17:51 CST 0 Source: Mesonet We mesonet station located near Dumas measured at thunderstorm wind gust of 73 mph at 1851 CDT. MOORE COUNTY — 5.7 E FOUR WAY [35.89, -101:87], 3.0 NNW LAKE MEREDITH [35.69, -101:89] O42222 18:10 CST 0 Source: Public Multiple hall reports came in along FM 1913 west of Lake Meredith of hall between 1" and 1.5". WERMAN COUNTY — 16.0 ESE LAUTZ [35.14, -101:76] O42222 18:00 CST 0 Thunderstorm Wind (MG 66 kt) O42222 18:00 CST 0 Source: Mesonet WARNSTRONG COUNTY — 19.3 W WASHBURN [35.14, -101:76] O42222 18:00 CST 0 Source: NNS Employee Autilipie reports of 1" to 1.25" in diameter were received between 19:18 CCT and 1926 CDT across portions of southwest Amarillo. Some of these reports ame in from NNS employees and some came from the public. POTTER COUNTY — 0.6 W AMARILLO [35.20, -101:83], 2.4 ESE AMARILLO [35.19, -101:78] O42222 18:22 CST 0 Source: Trained Spotter POTTER COUNTY — 5.7 W AMARILLO [35.20, -101:83] O42222 18:22 CST 0 Thunderstorm Wind (EG 61 kt) O42222 18:22 CST 0 Source: Trained Spotter POTTER COUNTY — 7.6 WINW STINNETT [35.85, -101:89] O42222 18:22 CST 0 Source: Trained Spotter WORK STINNESS ON COUNTY — 7.6 WINW STINNETT [35.85, -101:89] O42222 18:22 CST 0 Source: Trained Spotter WORK STINNESS ON COUNTY — 7.6 WINW STINNETT [35.85, -101:89] O42222 18:22 CST 0 Source: Trained Spotter WORK STINNESS ON COUNTY — 7.6 WINW STINNETT [35.85, -101:89] O42222 18:22 CST 0 Source: Trained Spotter WORK STINNESS ON COUNTY — 7.6 WINW STINNETT [35.85, -101:89] O42222 18:22 CST 0 Source: Trained Spotter WORK STINNESS ON COUNTY — 7.0 SPEARMAN [36.10, -101:22], O7 S SPEA		04/22/22 17:10 CST		0	Source: Public	
Additional County 2.6 ESE DUMAS (35.83, -101.93)	POTTER COUNTY 0.6 E VALLE DE ORO	• · •	DE ORO [35.53, -	-		
NORE COUNTY 2.6 ESE DUMAS [35.83, -101.93]					, ,	
Mode County 2.6 ESE DUMAS 3.5.83, -101.83 04/22/22 17.51 CST		04/22/22 17:52 CS1		U	Source: Storm Chaser	
0422/22 17:51 CST	Storm chasers and storm spotters reported h	ail between 1" and 2.5" in diamete	er from a storm tha	t tracked through p	ortions of Potter County.	
04/22/22 17:51 CST 0 Source: Mesonet No Memosonet station located near Dumas measured a thunderstorm wind gust of 73 mph at 1851 CDT. NO MECOUNTY 5.7 E FOUR WAY [35.89, -101.87], 3.0 NNW LAKE MEREDITH [35.69, -101.89] 04/22/22 18:10 CST 0 Hall (1.50 in) 04/22/22 18:10 CST 0 Source: Public No Memosonet in along FM 1913 west of Lake Meredith of hall between 1° and 1.5°. HERMAN COUNTY 15.0 ESE LAUTZ [35.14, -101.78] 04/22/22 18:00 CST 0 Thunderstorm Wind (MG 56 kt) 04/22/22 18:00 CST 0 Source: Mesonet NO MEMOSONE COUNTY 19.3 W WASHBURN [35.15, -101.92], 16.4 W WASHBURN [35.17, -101.87] 04/22/22 18:10 CST 0 Source: Mesonet No Memosonet Odd To 1.25° in diameter were resceived between 1918 CDT and 1926 CDT across portions of southwest Amarillo. Some of these reports are in from NWS employees and some came from the public. OTTER COUNTY 0.6 W AMARILLO [35.20, -101.33], 2.4 ESE AMARILLO [35.19, -101.78] 04/22/22 18:22 CST 0 Source: Trained Spotter Noticiple reports were received between these two points of hall between 0.75° and 1.75° in diameter. OTTER COUNTY 5.7 W AMARILLO [35.20, -101.82] 04/22/22 18:22 CST 0 Source: Trained Spotter art of a sign was blown off of the side of the hospital. UICHINSON COUNTY 7.6 WNW STINNETT [35.85, -101.68], 9.8 WNW STINNETT [35.85, -101.62] 04/22/22 18:22 CST 0 Source: Trained Spotter were ports came in for hall for 1.25° and 2° in diameter. ANDALL COUNTY 13.9 S PALO DURO CANYON STATE PARK [34.75, -101.69] 04/22/22 18:20 CST 0 Hall (2.00 in) 04/22/22 18:20 CST 0 Source: Storm Chaser	OORE COUNTY 2.6 ESE DUMAS [35.83	·		0	There I and a series May 1 (MAC 00 14)	
he mesonet station located near Dumas measured a thunderstorm wind gust of 73 mph at 1851 CDT. NORE COUNTY 5.7 E FOUR WAY [35.69, -101.87], 3.0 NNW LAKE MEREDITH [35.69, -101.69]					,	
Note		04/22/22 17:51 (51		U	Source: Mesonet	
04/22/22 18:02 CST 0 Hail (1.50 in) 04/22/22 18:06 CST 0 Source: Public fulliple hail reports came in along FM 1913 west of Lake Meredith of hail between 1* and 1.5*. HERMAN COUNTY 16.0 ESE LAUTZ [36.14, -101.76] 04/22/22 18:09 CST 0 Thunderstorm Wind (MG 68 kt) 04/22/22 18:09 CST 0 Source: Mesonet IRMSTRONG COUNTY 19.3 W WASHBURN [35.15, -101.92], 16.4 W WASHBURN [35.17, -101.87] 04/22/22 18:16 CST 0 Hail (1.25 in) 04/22/22 18:16 CST 0 Source: NWS Employee fulliple reports of 1* to 1.25* in diameter were received between 1918 CDT and 1926 CDT across portions of southwest Amarillo. Some of these reports ame in from NWS employees and some came from the public. OTTER COUNTY 0.6 W AMARILLO [35.20, -101.83], 2.4 ESE AMARILLO [35.19, -101.78] 04/22/22 18:22 CST 0 Source: Trained Spotter fulliple reports were received between these two points of hail between 0.75* and 1.75* in diameter. OTTER COUNTY 5.7 W AMARILLO [35.20, -101.92] 04/22/22 18:22 CST 0 Thunderstorm Wind (EG 61 kt) 04/22/22 18:22 CST 0 Source: Trained Spotter lat of a sign was blown off of the side of the hospital. UITCHINSON COUNTY 7.6 WNW STINNETT [35.85, -101.89], 8.8 WNW STINNETT [35.85, -101.89], 04/22/22 18:22 CST 0 Source: Trained Spotter Wo reports came in for hail for 1.25* and 2* in diameter. LANDALL COUNTY 13.9 SPALO DURO CANYON STATE PARK [34.75, -101.69] 04/22/22 19:00 CST 0 Hail (2.00 in) 04/22/22 19:00 CST 0 Source: Storm Chaser LANSFORD COUNTY 7.0 S SPEARMAN [36.10, -101.21], 0.7 S SPEARMAN [36.19, -101.20]	he mesonet station located near Dumas me	asured a thunderstorm wind gust	of 73 mph at 1851	CDT.		
0.4/22/22 18:16 CST 0 Source: Public Multiple hall reports came in along FM 1913 west of Lake Meredith of hall between 1" and 1.5". HERMAN COUNTY 16.0 ESE LAUTZ [36.14, -101.76] 0.4/22/22 18:09 CST 0 Thunderstorm Wind (MG 66 kt) 0.4/22/22 18:09 CST 0 Source: Mesonet ARMSTRONG COUNTY 19.3 W WASHBURN [35.15, -101.92], 16.4 W WASHBURN [35.17, -101.87] 0.4/22/22 18:26 CST 0 Source: NWS Employee Multiple reports of 1" to 1.25" in diameter were received between 1918 CDT and 1926 CDT across portions of southwest Amarillo. Some of these reports are in from NWS employees and some came from the public. OTTER COUNTY 0.6 W AMARILLO [35.20, -101.83], 2.4 ESE AMARILLO [35.19, -101.78] 0.4/22/22 18:25 CST 0 Source: Trained Spotter Multiple reports were received between these two points of hall between 0.75" and 1.75" in diameter. OTTER COUNTY 5.7 W AMARILLO [35.20, -101.92] 0.4/22/22 18:22 CST 0 Thunderstorm Wind (EG 61 kt) 0.4/22/22 18:22 CST 0 Source: Trained Spotter Vart of a sign was blown off of the side of the hospital. DUTCHINSON COUNTY 7.6 WNW STINNETT [35.85, -101.62] 0.4/22/22 18:29 CST 0 Source: Trained Spotter Wor reports came in for hall for 1.25" and 2" in diameter. AMARILLO COUNTY 13.9 S PALO DURO CANYON STATE PARK [34.75, -101.69] 0.4/22/22 18:00 CST 0 Hail (2.00 in) 0.4/22/22 19:00 CST 0 Source: Storm Chaser	IOORE COUNTY 5.7 E FOUR WAY [35.69		EDITH [35.69, -101.	=	Hail (1.50 in)	
Aultiple hall reports came in along FM 1913 west of Lake Meredith of hall between 1° and 1.5°. SHERMAN COUNTY 16.0 ESE LAUTZ [36.14, -101.76] 04/22/22 18.09 CST 0					,	
### SHERMAN COUNTY 16.0 ESE LAUTZ [36.14, -101.76] 04/22/22 18:09 CST 0 Thunderstorm Wind (MG 66 kt) 04/22/22 18:09 CST 0 Source: Mesonet **RIMSTRONG COUNTY 19.3 W WASHBURN [35.15, -101.92], 16.4 W WASHBURN [35.17, -101.87] 04/22/22 18:18 CST 0 Hail (1.25 in) 04/22/22 18:26 CST 0 Source: NWS Employee **Aultiple reports of 1" to 1.25" in diameter were received between 1918 CDT and 1926 CDT across portions of southwest Amarillo. Some of these reports ame in from NWS employees and some came from the public. **POTTER COUNTY 0.6 W AMARILLO [35.20, -101.83], 2.4 ESE AMARILLO [35.19, -101.78] 04/22/22 18:25 CST 0 Hail (1.75 in) 04/22/22 18:25 CST 0 Source: Trained Spotter **POTTER COUNTY 5.7 W AMARILLO [35.20, -101.92] 04/22/22 18:22 CST 0 Thunderstorm Wind (EG 61 kt) 04/22/22 18:22 CST 0 Source: Trained Spotter **POTTER COUNTY 7.6 WNW STINNETT [35.85, -101.88], 9.8 WNW STINNETT [35.85, -101.62] 04/22/22 18:25 CST 0 Source: Trained Spotter **POTTER COUNTY 7.6 WNW STINNETT [35.85, -101.88], 9.8 WNW STINNETT [35.85, -101.62] 04/22/22 18:20 CST 0 Source: Trained Spotter **POTTER COUNTY 7.6 WNW STINNETT [35.85, -101.88], 9.8 WNW STINNETT [35.85, -101.62] 04/22/22 18:20 CST 0 Source: Trained Spotter **POTTER COUNTY 7.6 WNW STINNETT [35.85, -101.88], 9.8 WNW STINNETT [35.85, -101.62] 04/22/22 18:20 CST 0 Source: Trained Spotter **POTTER COUNTY 7.6 WNW STINNETT [35.85, -101.89], 9.8 WNW STINNETT [35.85, -101.62] 04/22/22 18:20 CST 0 Source: Trained Spotter **POTTER COUNTY 7.6 WNW STINNETT [35.85, -101.89], 9.8 WNW STINNETT [35.85, -101.62] 04/22/22 18:20 CST 0 Source: Trained Spotter **POTTER COUNTY 7.6 WNW STINNETT [35.85, -101.89], 9.8 WNW STINNETT [35.85, -101.62] 04/22/22 18:20 CST 0 Source: Trained Spotter **POTTER COUNTY 7.6 WNW STINNETT [35.85, -101.89], 9.8 WNW STINNETT [35.85, -101.62] 04/22/22 18:20 CST 0 Source: Trained Spotter **POTTER COUNTY 7.6 WNW STINNETT [35.85, -101.89], 9.8 WNW STINNETT [35.85, -101.62] 04/22/				Ŭ		
04/22/22 18:09 CST 0 Thunderstorm Wind (MG 66 kt) 04/22/22 18:09 CST 0 Source: Mesonet ARMSTRONG COUNTY 19.3 W WASHBURN [35.15, -101.92], 16.4 W WASHBURN [35.17, -101.87] 04/22/22 18:18 CST 0 Source: NWS Employee Autiliple reports of 1" to 1.25" in diameter were received between 1918 CDT and 1926 CDT across portions of southwest Amarillo. Some of these reports ame in from NWS employees and some came from the public. POTTER COUNTY 0.6 W AMARILLO [35.20, -101.83], 2.4 ESE AMARILLO [35.19, -101.78] 04/22/22 18:22 CST 0 Source: Trained Spotter Autiliple reports were received between these two points of hail between 0.75" and 1.75" in diameter. POTTER COUNTY 5.7 W AMARILLO [35.20, -101.92] 04/22/22 18:22 CST 0 Source: Trained Spotter Part of a sign was blown off of the side of the hospital. POTTER COUNTY 7.6 WNW STINNETT [35.85, -101.58], 9.8 WNW STINNETT [35.85, -101.62] 04/22/22 18:22 CST 0 Source: Trained Spotter Part of a sign was blown off or fine side of the hospital. PART OF AMARILLO [35.20, -101.92] OH/22/22 18:22 CST 0 Source: Trained Spotter Part of a sign was blown off or the side of the hospital. PART OF AMARILLO [35.20, -101.92] OH/22/22 18:22 CST 0 Source: Trained Spotter Part of a sign was blown off or the side of the hospital. PART OF AMARILLO [35.20, -101.92] OH/22/22 18:22 CST 0 Source: Trained Spotter Part of a sign was blown off or the side of the OH/22/22 18:22 CST 0 Source: Trained Spotter PART OF AMARILLO [35.20, -101.92] OH/22/22 18:22 CST 0 Source: Trained Spotter PART OF AMARILLO [35.20, -101.92] OH/22/22 18:22 CST 0 Source: Trained Spotter PART OF AMARILLO [35.20, -101.92] OH/22/22 18:22 CST 0 Source: Trained Spotter PART OF AMARILLO [35.20, -101.92] OH/22/22 18:22 CST 0 Source: Trained Spotter PART OF AMARILLO [35.20, -101.92] OH/22/22 18:22 CST 0 Source: Trained Spotter PART OF AMARILLO [35.20, -101.92] OH/22/22 18:22 CST 0 Source: Trained Spotter PART OF AMARILLO [35.20, -101.92] OH/22/22 18:22 CST 0 Source: Trained Spotter PART OF AMARILLO [35.20,	Multiple hail reports came in along FM 1913 v	west of Lake Meredith of hail betw	een 1" and 1.5".			
04/22/22 18:09 CST 0 Source: Mesonet RRMSTRONG COUNTY 19.3 W WASHBURN [35.15, -101.92], 16.4 W WASHBURN [35.17, -101.87] 04/22/22 18:18 CST 0 Hail (1.25 in) 04/22/22 18:26 CST 0 Source: NWS Employee fulltiple reports of 1" to 1.25" in diameter were received between 1918 CDT and 1926 CDT across portions of southwest Amarillo. Some of these reports ame in from NWS employees and some came from the public. POTTER COUNTY 0.6 W AMARILLO [35.20, -101.83], 2.4 ESE AMARILLO [35.19, -101.78] 04/22/22 18:22 CST 0 Hail (1.75 in) 04/22/22 18:22 CST 0 Source: Trained Spotter fulltiple reports were received between these two points of hail between 0.75" and 1.75" in diameter. POTTER COUNTY 5.7 W AMARILLO [35.20, -101.92] 04/22/22 18:22 CST 0 Thunderstorm Wind (EG 61 kt) 04/22/22 18:22 CST 0 Source: Trained Spotter Part of a sign was blown off of the side of the hospital. BUTCHINSON COUNTY 7.6 WNW STINNETT [35.85, -101.58], 9.8 WNW STINNETT [35.85, -101.62] 04/22/22 18:29 CST 0 Hail (2.00 in) 04/22/22 18:29 CST 0 Source: Trained Spotter Wor reports came in for hail for 1.25" and 2" in diameter. PANDALL COUNTY 13.9 S PALO DURO CANYON STATE PARK [34.75, -101.69] 04/22/22 19:00 CST 0 Source: Storm Chaser	HERMAN COUNTY 16.0 ESE LAUTZ [36	•			TI 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
ARMSTRONG COUNTY 19.3 W WASHBURN [35.15, -101.92], 16.4 W WASHBURN [35.17, -101.87] 04/22/22 18:26 CST 0 Source: NW/S Employee Aultiple reports of 1" to 1.25" in diameter were received between 1918 CDT and 1926 CDT across portions of southwest Amarillo. Some of these reports ame in from NWS employees and some came from the public. POTTER COUNTY 0.6 W AMARILLO [35.20, -101.83], 2.4 ESE AMARILLO [35.19, -101.78] 04/22/22 18:25 CST 0 Bource: Trained Spotter Aultiple reports were received between these two points of hail between 0.75" and 1.75" in diameter. POTTER COUNTY 5.7 W AMARILLO [35.20, -101.92] 04/22/22 18:25 CST 0 Thunderstorm Wind (EG 61 kt) 04/22/22 18:22 CST 0 Source: Trained Spotter POTTER COUNTY 7.6 W AMARILLO [35.20, -101.92] 04/22/22 18:22 CST 0 Source: Trained Spotter POTTER COUNTY 7.6 W AMARILLO [35.20, -101.92] 04/22/22 18:25 CST 0 Source: Trained Spotter POTTER COUNTY 7.6 W AMARILLO [35.20, -101.92] 04/22/22 18:25 CST 0 Source: Trained Spotter POTTER COUNTY 7.6 W AMARILLO [35.85, -101.58], 9.8 W W STINNETT [35.85, -101.62] 04/22/22 18:29 CST 0 Hail (2.00 in) 04/22/22 18:29 CST 0 Source: Trained Spotter POTTER COUNTY 7.8 W AMARILLO [35.85, -101.58], 9.8 W W STINNETT [35.85, -101.62] 04/22/22 18:29 CST 0 Source: Trained Spotter POTTER COUNTY 7.8 SPEARMAN [36.10, -101.20] 04/22/22 19:00 CST 0 Source: Storm Chaser					,	
04/22/22 18:18 CST 0 Hail (1.25 in) 04/22/22 18:26 CST 0 Source: NWS Employee Multiple reports of 1" to 1.25" in diameter were received between 1918 CDT and 1926 CDT across portions of southwest Amarillo. Some of these reports ame in from NWS employees and some came from the public. POTTER COUNTY 0.6 W AMARILLO [35.20, -101.83], 2.4 ESE AMARILLO [35.19, -101.78] 04/22/22 18:22 CST 0 Hail (1.75 in) 04/22/22 18:25 CST 0 Source: Trained Spotter Multiple reports were received between these two points of hail between 0.75" and 1.75" in diameter. POTTER COUNTY 5.7 W AMARILLO [35.20, -101.92] 04/22/22 18:22 CST 0 Thunderstorm Wind (EG 61 kt) 04/22/22 18:22 CST 0 Source: Trained Spotter Part of a sign was blown off of the side of the hospital. PUTCHINSON COUNTY 7.6 WNW STINNETT [35.85, -101.58], 9.8 WNW STINNETT [35.85, -101.62] 04/22/22 18:29 CST 0 Source: Trained Spotter Wo reports came in for hail for 1.25" and 2" in diameter. PART OF AMARILLO [35.20, -101.92] 04/22/22 18:29 CST 0 Source: Trained Spotter Wo reports came in for hail for 1.25" and 2" in diameter. PART OF AMARILLO [35.20, -101.92] 04/22/22 18:00 CST 0 Hail (2.00 in) 04/22/22 19:00 CST 0 Source: Storm Chaser		04/22/22 18:09 CST		0	Source: Mesonet	
04/22/22 18:26 CST 0 Source: NWS Employee Lultiple reports of 1" to 1.25" in diameter were received between 1918 CDT and 1926 CDT across portions of southwest Amarillo. Some of these reports ame in from NWS employees and some came from the public. OTTER COUNTY 0.6 W AMARILLO [35.20, -101.83], 2.4 ESE AMARILLO [35.19, -101.78] 04/22/22 18:25 CST 0 Hail (1.75 in) 04/22/22 18:25 CST 0 Source: Trained Spotter Lultiple reports were received between these two points of hail between 0.75" and 1.75" in diameter. OTTER COUNTY 5.7 W AMARILLO [35.20, -101.92] 04/22/22 18:22 CST 0 Thunderstorm Wind (EG 61 kt) 04/22/22 18:22 CST 0 Source: Trained Spotter art of a sign was blown off of the side of the hospital. UTCHINSON COUNTY 7.6 WNW STINNETT [35.85, -101.58], 9.8 WNW STINNETT [35.85, -101.62] 04/22/22 18:32 CST 0 Source: Trained Spotter wo reports came in for hail for 1.25" and 2" in diameter. ANDALL COUNTY 13.9 S PALO DURO CANYON STATE PARK [34.75, -101.69] 04/22/22 19:00 CST 0 Hail (2.00 in) 04/22/22 19:00 CST 0 Source: Storm Chaser ANSFORD COUNTY 7.0 S SPEARMAN [36.10, -101.22], 0.7 S SPEARMAN [36.19, -101.20] 04/22/22 19:10 CST 0 Hail (2.00 in)	RMSTRONG COUNTY 19.3 W WASHBU	RN [35.15, -101.92], 16.4 W WAS	HBURN [35.17, -10	1.87]		
Tultiple reports of 1" to 1.25" in diameter were received between 1918 CDT and 1926 CDT across portions of southwest Amarillo. Some of these reports ame in from NWS employees and some came from the public. OTTER COUNTY 0.6 W AMARILLO [35.20, -101.83], 2.4 ESE AMARILLO [35.19, -101.78] 04/22/22 18:22 CST 0 Source: Trained Spotter Utiliple reports were received between these two points of hall between 0.75" and 1.75" in diameter. OTTER COUNTY 5.7 W AMARILLO [35.20, -101.92] 04/22/22 18:22 CST 0 Thunderstorm Wind (EG 61 kt) 04/22/22 18:22 CST 0 Source: Trained Spotter art of a sign was blown off of the side of the hospital. UTCHINSON COUNTY 7.6 WNW STINNETT [35.85, -101.58], 9.8 WNW STINNETT [35.85, -101.62] 04/22/22 18:22 CST 0 Source: Trained Spotter wo reports came in for hall for 1.25" and 2" in diameter. ANDALL COUNTY 13.9 S PALO DURO CANYON STATE PARK [34.75, -101.69] 04/22/22 19:00 CST 0 Hail (2.00 in) 04/22/22 19:00 CST 0 Source: Storm Chaser				0	Hail (1.25 in)	
POTTER COUNTY 0.6 W AMARILLO [35.20, -101.83], 2.4 ESE AMARILLO [35.19, -101.78] 04/22/22 18:22 CST 0 Hail (1.75 in) 04/22/22 18:25 CST 0 Source: Trained Spotter POTTER COUNTY 5.7 W AMARILLO [35.20, -101.92] 04/22/22 18:22 CST 0 Thunderstorm Wind (EG 61 kt) 04/22/22 18:22 CST 0 Source: Trained Spotter POTTER COUNTY 5.7 W AMARILLO [35.20, -101.92] 04/22/22 18:22 CST 0 Source: Trained Spotter Part of a sign was blown off of the side of the hospital. HUTCHINSON COUNTY 7.6 WNW STINNETT [35.85, -101.58], 9.8 WNW STINNETT [35.85, -101.62] 04/22/22 18:22 CST 0 Source: Trained Spotter Wo reports came in for hail for 1.25" and 2" in diameter: RANDALL COUNTY 13.9 S PALO DURO CANYON STATE PARK [34.75, -101.69] 04/22/22 19:00 CST 0 Hail (2.00 in) 04/22/22 19:00 CST 0 Source: Storm Chaser		04/22/22 18:18 CST		0	Пан (1.23 III)	
04/22/22 18:22 CST 0 Source: Trained Spotter Aultiple reports were received between these two points of hail between 0.75° and 1.75° in diameter. FOTTER COUNTY 5.7 W AMARILLO [35.20, -101.92] 04/22/22 18:22 CST 0 Thunderstorm Wind (EG 61 kt) 04/22/22 18:22 CST 0 Source: Trained Spotter Part of a sign was blown off of the side of the hospital. HUTCHINSON COUNTY 7.6 WNW STINNETT [35.85, -101.68], 9.8 WNW STINNETT [35.85, -101.62] 04/22/22 18:22 CST 0 Source: Trained Spotter Hail (2.00 in) 04/22/22 18:32 CST 0 Source: Trained Spotter Wo reports came in for hail for 1.25° and 2° in diameter. RANDALL COUNTY 13.9 S PALO DURO CANYON STATE PARK [34.75, -101.69] 04/22/22 19:00 CST 0 Hail (2.00 in) 04/22/22 19:00 CST 0 Source: Storm Chaser					, ,	
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CARSON COUNTY --- 32.9 NNE CLAUDE [35.57, -101.18]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	04/22/22 19:28 CST		0	Hail (1.00 in)
	04/22/22 19:28 CST		0	Source: Trained Spotter
ADMOTRONG COUNTY 40.0 WOW COODS	UOUT 124 00 404 001 0 0 0F 0	N AUDE 105 44 4	04.001	
ARMSTRONG COUNTY 10.3 WSW GOODN	04/22/22 19:32 CST	LAUDE [35.11, -1	01. 36] 0	Hail (1.75 in)
	04/22/22 19:49 CST		0	Source: Storm Chaser
Several reports from a storm chaser came in fo		liameter along HW		
soveral reports from a storm shador same in to	or han bottoon 1 and 1.70 mg	nameter dierig 1111	1 207 33411 31 314	
OCHILTREE COUNTY WAKA [36.28, -101.0	•		0	Hail (0.00 in)
	04/22/22 19:39 CST		0	Hail (2.00 in)
	04/22/22 19:39 CST		0	Source: Trained Spotter
CARSON COUNTY 8.0 W GROOM [35.20, -	101.24]			
	04/22/22 20:08 CST		0	Hail (2.00 in)
	04/22/22 20:08 CST		0	Source: Public
GRAY COUNTY 0.9 NE LEFORS [35.44, -10	00.811, 5.2 SE HOOVER (35.55.	-100.781		
	04/22/22 20:41 CST		0	Hail (2.00 in)
	04/22/22 20:54 CST		0	Source: Public
Two bail reports of 2" diameter bail reports con	no in 12 min apart for the came	otorm		
Fwo hail reports of 2" diameter hail reports can	ne in 13 min apart for the same	Storm.		
ROBERTS COUNTY MIAMI [35.70, -100.63]			_	
	04/22/22 21:13 CST		0	Hail (1.90 in)
	04/22/22 21:13 CST		0	Source: Storm Chaser
HEMPHILL COUNTY 4.8 S CANADIAN HEM	MPHILL AR [35.83, -100.40], 0.7	S CANADIAN HE	MPHILL AR [35.89,	-100.40]
	04/22/22 21:32 CST		0	Hail (1.75 in)
	04/22/22 21:40 CST		0	Source: Storm Chaser
HARTLEY COUNTY 0.7 N (DHT)DALHART	MUNI AR [36.03, -102.55]			
0 N (5111)5712117411	04/22/22 23:53 CST		0	Thunderstorm Wind (MG 51 kt)
	04/22/22 23:53 CST		0	Source: ASOS
LIPSCOMB COUNTY 7.8 W LIPSCOMB [36	6.23, -100.41] 04/23/22 01:39 CST		0	Thunderstorm Wind (MG 51 kt)
	04/23/22 01:39 CST		0	Source: Mesonet
	04/25/22 01.09 001		V	Cource. INCOURT
OCHILTREE COUNTY PERRYTON [36.40, -	=		_	
	04/23/22 02:34 CST		0	Thunderstorm Wind (EG 56 kt)
	04/23/22 02:34 CST		0	Source: Public
Received a report of a residential fencing that	was blown over.			
A very strong upper level storm system mov he combined Oklahoma and Texas Panhand nstability in the atmosphere associated with arge hail that exceeded 2 inches in some ev	lles during the day, and led to on the approaching system led to	development of se	evere thunderstorn	ns. Wind shear and
TX-Z012) POTTER				
	04/23/22 11:45 CST		0	Wildfire
	04/25/22 18:00 CST		0	
Prolonged drought conditions coupled with conditions across the Texas Panhandle.	strong winds, low relative hum	idity, and receptiv	e fuels contribute	d to critical fire weather
(TX-Z010) HEMPHILL, (TX-Z012) POTTER, (TX	X-Z013) CARSON, (TX-Z014) GI	RAY		
	04/23/22 11:57 CST		0	High Wind (MAX 54 kt)
	04/23/22 14:12 CST		0	

04/23/22 14:12 CST

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Some storing winds aint manifest in place the day after a really storing upper level low Impacted the combined OKTX Panhandles with highly which and every community country country. (IX-2011) OLDHAM 0427/22 15:46 CST 0427/22 15:46 CST 0427/22 15:46 CST 0427/22 15:40 CST 05-10-10-10-10-10-10-10-10-10-10-10-10-10-	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
04/27/22 19.30 CST	nigh winds and severe storms. (See A	April 22nd) Some of these stronger wi	=		
04/27/22 12-30 CST	TX-Z011) OLDHAM				
Prolonged drought conditions coupled with strong winds, low relative humidity, and receptive fuels contributed to critical fire weather conditions across the Texas Panhandle. HARTLEY COUNTY 0.7 S HARTLEY [38.87, -102.40]		04/27/22 15:45 CST		0	Wildfire
### ARTLEY COUNTY — 0.7 S HARTLEY [35.87, -102.40] 04/27/22 [8:40 CST		04/27/22 19:30 CST		0	
Q4/27/22 18:40 CST		_	idity, and receptiv	re fuels contribute	d to critical fire weather
AARTLEY COUNTY HARTLEY [35.88, -102.40] 04/27/22 18.40 CST	HARTLEY COUNTY 0.7 S HARTLEY				
HARTLEY COUNTY — HARTLEY [35.88, -102.40] 04/27/22 18.40 CST 0 Hail (1.00 in) 04/27/22 18.40 CST 0 Source: Law Enforcement MOORE COUNTY — 0.9 NE MASTERSON [35.64, -101.96] 04/27/22 20.07 CST 0 Hail (1.00 in) 04/27/22 20.07 CST 0 Hail (1.00 in) 04/27/22 20.07 CST 0 Source: Storm Chaser MOORE COUNTY — 0.9 NE DUMAS [35.86, -101.96] 04/27/22 22.34 CST 0 Hail (1.00 in) 04/27/22 22.34 CST 0 Source: Trained Spotter MOORE COUNTY — 3.1 ESE DUMAS [35.83, -101.92] 04/27/22 22.34 CST 0 Thunderstorm Wind (MG 56 kt) 04/27/22 22.34 CST 0 Source: Mesonet Two. one minute, wind gusts of 64 mph were reported by the Dumas West Texas mesonet station at 2334 and 2335 CDT. HUTCHINSON COUNTY — HUTCHINSON CO ARPT [35.70, -101.40] 04/27/22 23.26 CST 0 Source: ASOS An upper level disturbance moved across the combined OK/TX Panhandles on the evening of the 27th. This helped to spark some soluted to scattered thunderstorms across the area. There was just enough instability in the atmosphere along with stronger winds alott to aide a couple of these storms to produce nickel to quarter size hail and wind gusts in excess of 58 mph across a few counties in the TX Panhandle. TX-2016) DEAF SMITH 04/29/22 11:30 CST 0 Wildfire 04/29/22 11:30 CST 0 Dust Storm 04/29/22 19:30 CST 0 Dust Storm		04/27/22 18:40 CST		0	·
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Prolonged drought conditions coupled with strong winds, low relative humidity, and receptive fuels contributed to critical fire weather conditions across the Texas Panhandle. (TX-Z006) HARTLEY 04/29/22 19:10 CST 0 Dust Storm 04/29/22 19:30 CST 0 (TX-Z003) HANSFORD, (TX-Z010) HEMPHILL 04/29/22 19:15 CST 0 High Wind (MAX 53 kt)					AAUGIIIG
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(TX-Z003) HANSFORD, (TX-Z010) HEMPHILL 04/29/22 19:15 CST 0 High Wind (MAX 53 kt)	conditions across the Texas Panhand				
04/29/22 19:15 CST 0 High Wind (MAX 53 kt)	conditions across the Texas Panhand			0	Dust Storm
04/29/22 19:15 CST 0 High Wind (MAX 53 kt)	conditions across the Texas Panhand	04/29/22 19:10 CST			Dust Storm
	conditions across the Texas Panhand	04/29/22 19:10 CST 04/29/22 19:30 CST			Dust Storm
U4/49// /U/4 Lal	conditions across the Texas Panhand (TX-Z006) HARTLEY	04/29/22 19:10 CST 04/29/22 19:30 CST		0	

Plains of Colorado and strong winds spread into the western and central Oklahoma Panhandle and the northern Texas Panhandle. The winds brough a "wall of dust" through Boise City and Dalhart, where the visibility fell to 1/4 of a mile or less. Wind gusts to around 60

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

mph were recorded at Guymon, Spearman and 10E of Miami.

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