	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
KI AHOMA Banhandla				
OKLAHOMA, Panhandle				
OK-Z001) CIMARRON, (OK-Z00	02) TEXAS, (OK-Z003) BEAVER			
	02/01/23 00:00 CST		0	Drought
	02/28/23 23:59 CST		0	
emained short to very short ac lifficult to plant wheat as fields ind rangelands remained in dir lso caused issues with blowin	luring the month of February. However, seve cross the combined Oklahoma, and Texas Pa s were blown out. A lot of farmers were havin re straights, ranchers had to continue to sup ing dust, especially across the northern and w visibilities dropping to below a quarter of a ty from blowing dust.	anhandle. The dry ng to replant desp oplementally feed western combined	ness of the soils a ite having low exp livestock. With ver Panhandles. Seve	nd the high winds made it ectations. As pastures ry dry soils the high winds eral high wind events
OK-Z002) TEXAS	-			
UN-LUVE ILARD	02/14/23 10:45 CST		0	High Wind (MAX 73 kt)
	02/14/23 12:10 CST		0	
OK-Z001) CIMARRON				
	02/15/23 09:00 CST		0	Winter Storm
	02/15/23 09:00 CST 02/16/23 04:00 CST tem tracked across the Four Corners region	towards the Sout	0 0 bern High Plains o	Winter Storm
A upper level low pressure syst he week of February 15. As thi beginning in the early morning ncreased at the low levels. Wit along and behind the cold front dowever, some rain and sleet w greatly reduced visibilities alon nore inches of snow with the h	02/16/23 04:00 CST tem tracked across the Four Corners region is system approached the Texas and Oklaho hours of February 15. Behind this front, col th the upper level system moving closer to th t for mainly the northern half of the Panhand was also reported in a few locations. Gusty r ng with the heavy falling snow. In general, a highest snow total with this system being 8 i behind the front, any snow and slush that h	ma Panhandles, a d air dropped tem he area, this provi dles. Snow was the northerly winds als majority of the no inches for the far v	0 hern High Plains of cold front slowly peratures below fr ded enough lift to e main precipitatio so trailed behind the rthern half of the F vestern Oklahoma	luring the early part of moved across the area eezing and moisture generate precipitation n type with this system. he cold front which led to Panhandles received 2 or Panhandle. With
A upper level low pressure syst he week of February 15. As thi beginning in the early morning ncreased at the low levels. Wit along and behind the cold front dowever, some rain and sleet v greatly reduced visibilities alon nore inches of snow with the h emperatures dropping quickly	02/16/23 04:00 CST tem tracked across the Four Corners region is system approached the Texas and Oklaho hours of February 15. Behind this front, col th the upper level system moving closer to th t for mainly the northern half of the Panhand was also reported in a few locations. Gusty r ng with the heavy falling snow. In general, a highest snow total with this system being 8 i behind the front, any snow and slush that h	ma Panhandles, a d air dropped tem he area, this provi dles. Snow was the northerly winds als majority of the no inches for the far v	0 hern High Plains of cold front slowly peratures below fr ded enough lift to e main precipitatio so trailed behind the rthern half of the F vestern Oklahoma	luring the early part of moved across the area eezing and moisture generate precipitation n type with this system. he cold front which led to Panhandles received 2 or Panhandle. With
A upper level low pressure syst he week of February 15. As thi beginning in the early morning ncreased at the low levels. Wit along and behind the cold front dowever, some rain and sleet v greatly reduced visibilities alon nore inches of snow with the h emperatures dropping quickly driving conditions on the morn	02/16/23 04:00 CST tem tracked across the Four Corners region is system approached the Texas and Oklaho hours of February 15. Behind this front, col th the upper level system moving closer to th t for mainly the northern half of the Panhand was also reported in a few locations. Gusty r ng with the heavy falling snow. In general, a highest snow total with this system being 8 i behind the front, any snow and slush that h	ma Panhandles, a d air dropped tem he area, this provi dles. Snow was the northerly winds als majority of the no inches for the far v	0 hern High Plains of cold front slowly peratures below fr ded enough lift to e main precipitatio so trailed behind the rthern half of the F vestern Oklahoma	luring the early part of moved across the area eezing and moisture generate precipitation n type with this system. he cold front which led to Panhandles received 2 or Panhandle. With
A upper level low pressure syst he week of February 15. As thi beginning in the early morning ncreased at the low levels. Wit along and behind the cold front dowever, some rain and sleet v greatly reduced visibilities alon nore inches of snow with the h emperatures dropping quickly driving conditions on the morn	02/16/23 04:00 CST tem tracked across the Four Corners region is system approached the Texas and Oklaho hours of February 15. Behind this front, col th the upper level system moving closer to ti t for mainly the northern half of the Panhano was also reported in a few locations. Gusty r ng with the heavy falling snow. In general, a nighest snow total with this system being 8 i behind the front, any snow and slush that h ing of February 16.	ma Panhandles, a d air dropped tem he area, this provi dles. Snow was the northerly winds als majority of the no inches for the far v	0 hern High Plains of cold front slowly peratures below fr ded enough lift to e main precipitatio so trailed behind th rthern half of the F vestern Oklahoma dways quickly froz	luring the early part of moved across the area eezing and moisture generate precipitation in type with this system. he cold front which led to Panhandles received 2 or Panhandle. With e. This caused hazardous
A upper level low pressure syst he week of February 15. As thi beginning in the early morning ncreased at the low levels. Wit along and behind the cold front dowever, some rain and sleet v greatly reduced visibilities alon nore inches of snow with the h emperatures dropping quickly driving conditions on the morn OK-Z002) TEXAS	02/16/23 04:00 CST tem tracked across the Four Corners region is system approached the Texas and Oklaho hours of February 15. Behind this front, col th the upper level system moving closer to ti t for mainly the northern half of the Panhand was also reported in a few locations. Gusty or ng with the heavy falling snow. In general, a nighest snow total with this system being 8 i behind the front, any snow and slush that h ing of February 16. 02/21/23 15:20 CST 02/21/23 16:00 CST d gusty day across portions of the southern high as 69 mph. Some of the locations that eat of the afternoon where temperatures read	ma Panhandles, a d air dropped tem he area, this provi dles. Snow was the northerly winds als majority of the no nches for the far w had melted on road plains. Areas in th measured these w	0 hern High Plains of cold front slowly peratures below fr ded enough lift to e main precipitatio so trailed behind th rthern half of the F vestern Oklahoma dways quickly froz	luring the early part of moved across the area eezing and moisture generate precipitation in type with this system. he cold front which led to Panhandles received 2 or Panhandle. With e. This caused hazardous High Wind (MAX 56 kt)
A upper level low pressure syst he week of February 15. As thi beginning in the early morning ncreased at the low levels. Wit along and behind the cold front dowever, some rain and sleet v greatly reduced visibilities alon nore inches of snow with the h emperatures dropping quickly driving conditions on the morn OK-Z002) TEXAS	02/16/23 04:00 CST tem tracked across the Four Corners region is system approached the Texas and Oklaho hours of February 15. Behind this front, col th the upper level system moving closer to ti t for mainly the northern half of the Panhand was also reported in a few locations. Gusty or ng with the heavy falling snow. In general, a nighest snow total with this system being 8 i behind the front, any snow and slush that h ing of February 16. 02/21/23 15:20 CST 02/21/23 16:00 CST d gusty day across portions of the southern high as 69 mph. Some of the locations that eat of the afternoon where temperatures read	ma Panhandles, a d air dropped tem he area, this provi dles. Snow was the northerly winds als majority of the no nches for the far w had melted on road plains. Areas in th measured these w	0 hern High Plains of cold front slowly peratures below fr ded enough lift to e main precipitatio so trailed behind th rthern half of the F vestern Oklahoma dways quickly froz	luring the early part of moved across the area eezing and moisture generate precipitation in type with this system. he cold front which led to Panhandles received 2 or Panhandle. With e. This caused hazardous High Wind (MAX 56 kt)

	02/20/20 10:00 001	•	
	02/26/23 16:45 CST	0	
(OK-Z001) CIMARRON, (OK-Z002) TEXAS			
	02/26/23 16:00 CST	0	Dust Storm
	02/26/23 18:00 CST	0	

A vigorous upper level system passed over the southern Great Plains on Sunday February 26th, 2023. This brought widespread strong winds and blowing dust to the Panhandles, particularly during the late afternoon and evening hours as a Pacific cold front rapidly moved eastward, with the large amount of dust leading to greatly reduced visibility and treacherous driving conditions. East of this front, severe thunderstorms developed which led to two tornadoes in the southeastern Texas Panhandle and additional damaging winds.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/26/23 16:30 CST		0	Thunderstorm Wind (MG 59 kt)
	02/26/23 16:30 CST		0	Source: Mesonet
TEXAS COUNTY 0.7 N (GUY)GUYMON MUNI A	RP [36.69, -101.50]			
	02/26/23 16:37 CST		0	Thunderstorm Wind (MG 52 kt)
	02/26/23 16:37 CST		0	Source: ASOS
TEXAS COUNTY 0.7 N (GUY)GUYMON MUNI A	RP [36.69, -101.50]			
	02/26/23 17:16 CST		0	Thunderstorm Wind (MG 52 kt)
	02/26/23 17:16 CST		0	Source: ASOS
BEAVER COUNTY 1.5 SSW BEAVER [36.80, -1	00.53]			
	02/26/23 17:45 CST		0	Thunderstorm Wind (MG 55 kt)
	02/26/23 17:45 CST		0	Source: Mesonet

A vigorous upper level system passed over the southern Great Plains on Sunday February 26th, 2023. This brought widespread strong winds and blowing dust to the Panhandles, particularly during the late afternoon and evening hours as a Pacific cold front rapidly moved eastward, with the large amount of dust leading to greatly reduced visibility and treacherous driving conditions. East of this front, severe thunderstorms developed which led to two tornadoes in the southeastern Texas Panhandle and additional damaging winds.

(TX-Z001) DALLAM, (TX-Z002) SHER	MAN, (TX-Z003) HANSFORD, (TX-Z004) OCHILI	REE, (TX-Z005) LIPSCO	OMB, (TX-Z006) HARTLEY, (TX-Z007)
MOORE, (TX-Z008) HUTCHINSON, (T	X-Z009) ROBERTS, (TX-Z010) HEMPHILL, (TX-	Z011) OLDHAM, (TX-Z01	12) POTTER, (TX-Z013) CARSON,
TX-Z014) GRAY, (TX-Z016) DEAF SM	MITH, (TX-Z017) RANDALL COUNTY, (TX-Z020)	COLLINGSWORTH	
	02/01/23 00:00 CST	0	Drought
	02/28/23 23:59 CST	0	
ome light rain and snow fell during	the month of February. However, several high	wind days dried the mo	pisture right out. Soil moisture
emained short to very short across	the combined Oklahoma, and Texas Panhandle	e. The dryness of the so	oils and the high winds made it
lifficult to plant wheat as fields were	e blown out. A lot of farmers were having to rep	plant despite having low	vexpectations. As pastures
=	aights, ranchers had to continue to supplemen	-	
-	st, especially across the northern and western		-
	ilities dropping to below a quarter of a mile. Th	ere were even some au	tomobile accidents and road
closures due to the low visibility from	m blowing dust.		
TX-Z006) HARTLEY			
	02/09/23 12:18 CST	0	High Wind (MAX 53 kt)
	02/09/23 13:04 CST	0	
Vinds gusted to 61mph, 60, mph an	d 58 mph at Dalhart.		
• • • •			
• • • • •			
	ISFORD, (TX-Z004) OCHILTREE, (TX-Z005) LIP:	SCOMB, (TX-Z006) HAR	TLEY, (TX-Z007) MOORE, (TX-Z008)
(TX-Z002) SHERMAN, (TX-Z003) HAN	ISFORD, (TX-Z004) OCHILTREE, (TX-Z005) LIPS , (TX-Z011) OLDHAM, (TX-Z012) POTTER, (TX-Z		
TX-Z002) SHERMAN, (TX-Z003) HAN HUTCHINSON, (TX-Z010) HEMPHILL		2013) CARSON, (TX-Z01	4) GRAY, (TX-Z015) WHEELER, (TX-Z016)
(TX-Z002) SHERMAN, (TX-Z003) HAN HUTCHINSON, (TX-Z010) HEMPHILL	, (TX-Z011) OLDHAM, (TX-Z012) POTTER, (TX-Z	2013) CARSON, (TX-Z01	4) GRAY, (TX-Z015) WHEELER, (TX-Z016)
(TX-Z002) SHERMAN, (TX-Z003) HAN HUTCHINSON, (TX-Z010) HEMPHILL	, (TX-Z011) OLDHAM, (TX-Z012) POTTER, (TX-Z OUNTY, (TX-Z018) ARMSTRONG, (TX-Z019) DO	2013) CARSON, (TX-Z01 DNLEY, (TX-Z020) COLL	4) GRAY, (TX-Z015) WHEELER, (TX-Z016) INGSWORTH
(TX-Z002) SHERMAN, (TX-Z003) HAN HUTCHINSON, (TX-Z010) HEMPHILL DEAF SMITH, (TX-Z017) RANDALL C	, (TX-Z011) OLDHAM, (TX-Z012) POTTER, (TX-Z COUNTY, (TX-Z018) ARMSTRONG, (TX-Z019) DC 02/14/23 09:45 CST 02/14/23 14:42 CST	2013) CARSON, (TX-Z01 DNLEY, (TX-Z020) COLL 0 0	4) GRAY, (TX-Z015) WHEELER, (TX-Z016) INGSWORTH High Wind (MAX 67 kt)
(TX-Z002) SHERMAN, (TX-Z003) HAN HUTCHINSON, (TX-Z010) HEMPHILL DEAF SMITH, (TX-Z017) RANDALL C The first in what became a series of	, (TX-Z011) OLDHAM, (TX-Z012) POTTER, (TX-Z OUNTY, (TX-Z018) ARMSTRONG, (TX-Z019) DC 02/14/23 09:45 CST 02/14/23 14:42 CST strong upper level systems passed northeast of	2013) CARSON, (TX-Z01 DNLEY, (TX-Z020) COLL 0 0 over the Panhandles on	4) GRAY, (TX-Z015) WHEELER, (TX-Z016) INGSWORTH High Wind (MAX 67 kt) February 14th. The upper
(TX-Z002) SHERMAN, (TX-Z003) HAN HUTCHINSON, (TX-Z010) HEMPHILL DEAF SMITH, (TX-Z017) RANDALL C The first in what became a series of level system rapidly strengthened as	, (TX-Z011) OLDHAM, (TX-Z012) POTTER, (TX-Z COUNTY, (TX-Z018) ARMSTRONG, (TX-Z019) DC 02/14/23 09:45 CST 02/14/23 14:42 CST strong upper level systems passed northeast of s it passed to the northeast, leading to the deve	2013) CARSON, (TX-Z01 DNLEY, (TX-Z020) COLL 0 0 over the Panhandles on elopment of a corridor of	4) GRAY, (TX-Z015) WHEELER, (TX-Z016) INGSWORTH High Wind (MAX 67 kt) February 14th. The upper of very intense winds out of
TX-Z002) SHERMAN, (TX-Z003) HAN HUTCHINSON, (TX-Z010) HEMPHILL DEAF SMITH, (TX-Z017) RANDALL C The first in what became a series of evel system rapidly strengthened as he north on the back side of the system	, (TX-Z011) OLDHAM, (TX-Z012) POTTER, (TX-Z COUNTY, (TX-Z018) ARMSTRONG, (TX-Z019) DC 02/14/23 09:45 CST 02/14/23 14:42 CST strong upper level systems passed northeast of s it passed to the northeast, leading to the devise them. These damaging wind gusts, as high as 8	2013) CARSON, (TX-Z01 DNLEY, (TX-Z020) COLL 0 0 over the Panhandles on elopment of a corridor of 4 mph at the Guymon a	4) GRAY, (TX-Z015) WHEELER, (TX-Z016) INGSWORTH High Wind (MAX 67 kt) February 14th. The upper of very intense winds out of hirport, led to a dust storm the
(TX-Z002) SHERMAN, (TX-Z003) HAN HUTCHINSON, (TX-Z010) HEMPHILL DEAF SMITH, (TX-Z017) RANDALL C The first in what became a series of level system rapidly strengthened as the north on the back side of the system	, (TX-Z011) OLDHAM, (TX-Z012) POTTER, (TX-Z COUNTY, (TX-Z018) ARMSTRONG, (TX-Z019) DC 02/14/23 09:45 CST 02/14/23 14:42 CST strong upper level systems passed northeast of s it passed to the northeast, leading to the deve	2013) CARSON, (TX-Z01 DNLEY, (TX-Z020) COLL 0 0 over the Panhandles on elopment of a corridor of 4 mph at the Guymon a	4) GRAY, (TX-Z015) WHEELER, (TX-Z016) INGSWORTH High Wind (MAX 67 kt) February 14th. The upper of very intense winds out of hirport, led to a dust storm the
(TX-Z002) SHERMAN, (TX-Z003) HAN HUTCHINSON, (TX-Z010) HEMPHILL DEAF SMITH, (TX-Z017) RANDALL C The first in what became a series of level system rapidly strengthened as the north on the back side of the system	, (TX-Z011) OLDHAM, (TX-Z012) POTTER, (TX-Z COUNTY, (TX-Z018) ARMSTRONG, (TX-Z019) DC 02/14/23 09:45 CST 02/14/23 14:42 CST strong upper level systems passed northeast of s it passed to the northeast, leading to the deve tem. These damaging wind gusts, as high as 8 both, strong gusts to around 60 to 70 mph out of	2013) CARSON, (TX-Z01 DNLEY, (TX-Z020) COLL 0 0 over the Panhandles on elopment of a corridor of 4 mph at the Guymon a	4) GRAY, (TX-Z015) WHEELER, (TX-Z016) INGSWORTH High Wind (MAX 67 kt) February 14th. The upper of very intense winds out of hirport, led to a dust storm the
(TX-Z002) SHERMAN, (TX-Z003) HAN HUTCHINSON, (TX-Z010) HEMPHILL DEAF SMITH, (TX-Z017) RANDALL C The first in what became a series of level system rapidly strengthened as the north on the back side of the sys northeastern Panhandles. Farther so	, (TX-Z011) OLDHAM, (TX-Z012) POTTER, (TX-Z COUNTY, (TX-Z018) ARMSTRONG, (TX-Z019) DC 02/14/23 09:45 CST 02/14/23 14:42 CST strong upper level systems passed northeast of s it passed to the northeast, leading to the deve tem. These damaging wind gusts, as high as 8 both, strong gusts to around 60 to 70 mph out of	2013) CARSON, (TX-Z01 DNLEY, (TX-Z020) COLL 0 0 over the Panhandles on elopment of a corridor of 4 mph at the Guymon a	4) GRAY, (TX-Z015) WHEELER, (TX-Z016) INGSWORTH High Wind (MAX 67 kt) February 14th. The upper of very intense winds out of hirport, led to a dust storm the

beginning in the early morning hours of February 15. Behind this front, cold air dropped temperatures below freezing and moisture

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
long and behind the cold front for m owever, some rain and sleet was als reatly reduced visibilities along with nore inches of snow with the highes	upper level system moving closer to the nainly the northern half of the Panhandles so reported in a few locations. Gusty nor in the heavy falling snow. In general, a ma t snow total with this system being 8 incl d the front, any snow and slush that had February 16.	area, this provide s. Snow was the therly winds also jority of the north hes for the far we	ed enough lift main precipita trailed behin hern half of th estern Oklaho	ation type with this system. d the cold front which led to e Panhandles received 2 or ma Panhandle. With	
X-Z016) DEAF SMITH					
	02/20/23 12:04 CST		0	High Wind (MAX 56 kt)	
	02/20/23 12:47 CST		0		
	y day. Most places around the TX Panha rd, TX had a few wind gusts reach or exc		-	-	
TX-Z001) DALLAM, (TX-Z002) SHERM ARSON, (TX-Z014) GRAY	MAN, (TX-Z006) HARTLEY, (TX-Z007) MO	ORE, (TX-Z008) H	IUTCHINSON,	(TX-Z012) POTTER, (TX-Z013)	
	02/21/23 12:04 CST		0	High Wind (MAX 60 kt)	
	02/21/23 17:15 CST		0		
TX-Z006) HARTLEY, (TX-Z017) RAND	DALL COUNTY				
, , , , ,	02/21/23 14:50 CST		15K	Dust Storm	
	02/21/23 15:32 CST		0		
exceeded 58 mph during the heat of t	LEY, (TX-Z007) MOORE, (TX-Z011) OLDHA	ed into the mid to	o upper 70s.	High Wind (MAX 61 kt)	
TX-Z001) DALLAM, (TX-Z006) HARTL	LEY, (TX-Z007) MOORE, (TX-Z011) OLDH 02/22/23 16:40 CST 02/22/23 20:06 CST	ed into the mid to	Dupper 70s. DTTER 0 0	High Wind (MAX 61 kt)	
xceeded 58 mph during the heat of t TX-Z001) DALLAM, (TX-Z006) HARTL rebruary 22nd was another breezy ar the heat of the afternoon higher wind Panhandles gusted as high as 70 mp	LEY, (TX-Z007) MOORE, (TX-Z011) OLDH 02/22/23 16:40 CST	ed into the mid to AM, (TX-Z012) PC estern combined st briefly and loc	OTTER 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	High Wind (MAX 61 kt) nd Texas Panhandles. During vestern combined	
TX-Z001) DALLAM, (TX-Z006) HARTL rebruary 22nd was another breezy ar he heat of the afternoon higher wind Panhandles gusted as high as 70 mp gusts exceeding 58 mph. TX-Z001) DALLAM, (TX-Z002) SHERM HEMPHILL, (TX-Z011) OLDHAM, (TX-Z	LEY, (TX-Z007) MOORE, (TX-Z011) OLDH/ 02/22/23 16:40 CST 02/22/23 20:06 CST and gusty day for much of the central to w is aloft were able to mix to the surface just h. A couple of these locations only had couple MAN, (TX-Z005) LIPSCOMB, (TX-Z006) HA Z012) POTTER, (TX-Z013) CARSON, (TX-Z012)	ed into the mid to AM, (TX-Z012) PC estern combined st briefly and loc one gust exceed s RTLEY, (TX-Z00	OUTTER 0 0 1 Oklahoma ar ations in the v 58 mph, while 7) MOORE, (T2	High Wind (MAX 61 kt) nd Texas Panhandles. During vestern combined some locations had multiple K-Z008) HUTCHINSON, (TX-Z010)	
TX-Z001) DALLAM, (TX-Z006) HARTL rebruary 22nd was another breezy ar he heat of the afternoon higher wind Panhandles gusted as high as 70 mp gusts exceeding 58 mph. TX-Z001) DALLAM, (TX-Z002) SHERM HEMPHILL, (TX-Z011) OLDHAM, (TX-Z	LEY, (TX-Z007) MOORE, (TX-Z011) OLDH/ 02/22/23 16:40 CST 02/22/23 20:06 CST and gusty day for much of the central to w is aloft were able to mix to the surface just h. A couple of these locations only had couple MAN, (TX-Z005) LIPSCOMB, (TX-Z006) HA	ed into the mid to AM, (TX-Z012) PC estern combined st briefly and loc one gust exceed s RTLEY, (TX-Z00	OUTTER 0 0 1 Oklahoma ar ations in the v 58 mph, while 7) MOORE, (T2	High Wind (MAX 61 kt) nd Texas Panhandles. During vestern combined some locations had multiple K-Z008) HUTCHINSON, (TX-Z010)	
xceeded 58 mph during the heat of t TX-Z001) DALLAM, (TX-Z006) HARTL rebruary 22nd was another breezy ar he heat of the afternoon higher wind Panhandles gusted as high as 70 mp justs exceeding 58 mph. TX-Z001) DALLAM, (TX-Z002) SHERM IEMPHILL, (TX-Z011) OLDHAM, (TX-2	LEY, (TX-Z007) MOORE, (TX-Z011) OLDH/ 02/22/23 16:40 CST 02/22/23 20:06 CST and gusty day for much of the central to w is aloft were able to mix to the surface just h. A couple of these locations only had co MAN, (TX-Z005) LIPSCOMB, (TX-Z006) HA Z012) POTTER, (TX-Z013) CARSON, (TX-Z ONLEY, (TX-Z020) COLLINGSWORTH	ed into the mid to AM, (TX-Z012) PC estern combined st briefly and loc one gust exceed s RTLEY, (TX-Z00	OUTTER 0 0 1 Oklahoma ar ations in the v 58 mph, while 7) MOORE, (T) 2016) DEAF S	High Wind (MAX 61 kt) nd Texas Panhandles. During vestern combined some locations had multiple K-Z008) HUTCHINSON, (TX-Z010) MITH, (TX-Z017) RANDALL COUNTY,	
xceeded 58 mph during the heat of t TX-Z001) DALLAM, (TX-Z006) HARTL rebruary 22nd was another breezy ar he heat of the afternoon higher wind anhandles gusted as high as 70 mp justs exceeding 58 mph. TX-Z001) DALLAM, (TX-Z002) SHERM IEMPHILL, (TX-Z011) OLDHAM, (TX-Z TX-Z018) ARMSTRONG, (TX-Z019) D	LEY, (TX-Z007) MOORE, (TX-Z011) OLDH/ 02/22/23 16:40 CST 02/22/23 20:06 CST and gusty day for much of the central to w is aloft were able to mix to the surface just h. A couple of these locations only had co MAN, (TX-Z005) LIPSCOMB, (TX-Z006) HA Z012) POTTER, (TX-Z013) CARSON, (TX-Z006) HA Z012) POTTER, (TX-Z013) CARSON, (TX-Z006) HA 02/26/23 13:59 CST 02/26/23 23:00 CST	ed into the mid to AM, (TX-Z012) PC estern combined st briefly and loc ne gust exceed s RTLEY, (TX-Z00 Z014) GRAY, (TX-	DTTER 0 0 1 Oklahoma ar ations in the v 58 mph, while 7) MOORE, (T) 2016) DEAF S 50K 0	High Wind (MAX 61 kt) nd Texas Panhandles. During vestern combined some locations had multiple X-Z008) HUTCHINSON, (TX-Z010) MITH, (TX-Z017) RANDALL COUNTY, High Wind (MAX 76 kt)	
xceeded 58 mph during the heat of t TX-Z001) DALLAM, (TX-Z006) HARTL ebruary 22nd was another breezy ar he heat of the afternoon higher wind anhandles gusted as high as 70 mp usts exceeding 58 mph. TX-Z001) DALLAM, (TX-Z002) SHERM IEMPHILL, (TX-Z011) OLDHAM, (TX-Z TX-Z018) ARMSTRONG, (TX-Z019) D	LEY, (TX-Z007) MOORE, (TX-Z011) OLDH/ 02/22/23 16:40 CST 02/22/23 20:06 CST and gusty day for much of the central to w is aloft were able to mix to the surface just h. A couple of these locations only had co MAN, (TX-Z005) LIPSCOMB, (TX-Z006) HA Z012) POTTER, (TX-Z013) CARSON, (TX-Z ONLEY, (TX-Z020) COLLINGSWORTH 02/26/23 13:59 CST 02/26/23 23:00 CST TLEY, (TX-Z011) OLDHAM, (TX-Z012) PO	ed into the mid to AM, (TX-Z012) PC estern combined st briefly and loc ne gust exceed s RTLEY, (TX-Z00 Z014) GRAY, (TX-	DTTER 0 0 1 Oklahoma ar ations in the v 58 mph, while 7) MOORE, (T) 2016) DEAF S 50K 0 DEAF SMITH,	High Wind (MAX 61 kt) Ind Texas Panhandles. During vestern combined some locations had multiple K-Z008) HUTCHINSON, (TX-Z010) MITH, (TX-Z017) RANDALL COUNTY, High Wind (MAX 76 kt) (TX-Z017) RANDALL COUNTY	
xceeded 58 mph during the heat of t (X-Z001) DALLAM, (TX-Z006) HARTL ebruary 22nd was another breezy ar ne heat of the afternoon higher wind anhandles gusted as high as 70 mp usts exceeding 58 mph. (X-Z001) DALLAM, (TX-Z002) SHERM EMPHILL, (TX-Z011) OLDHAM, (TX- (X-Z018) ARMSTRONG, (TX-Z019) D	LEY, (TX-Z007) MOORE, (TX-Z011) OLDH/ 02/22/23 16:40 CST 02/22/23 20:06 CST and gusty day for much of the central to w is aloft were able to mix to the surface just h. A couple of these locations only had co MAN, (TX-Z005) LIPSCOMB, (TX-Z006) HA Z012) POTTER, (TX-Z013) CARSON, (TX-Z ONLEY, (TX-Z020) COLLINGSWORTH 02/26/23 13:59 CST 02/26/23 23:00 CST TLEY, (TX-Z011) OLDHAM, (TX-Z012) PO 02/26/23 14:50 CST	ed into the mid to AM, (TX-Z012) PC estern combined st briefly and loc ne gust exceed s RTLEY, (TX-Z00 Z014) GRAY, (TX-	DTTER 0 0 1 Oklahoma ar ations in the v 58 mph, while 7) MOORE, (T) 2016) DEAF S 50K 0 DEAF SMITH, 15K	High Wind (MAX 61 kt) nd Texas Panhandles. During vestern combined some locations had multiple X-Z008) HUTCHINSON, (TX-Z010) MITH, (TX-Z017) RANDALL COUNTY, High Wind (MAX 76 kt)	
xceeded 58 mph during the heat of t TX-Z001) DALLAM, (TX-Z006) HARTL ebruary 22nd was another breezy ar ne heat of the afternoon higher wind anhandles gusted as high as 70 mp usts exceeding 58 mph. TX-Z001) DALLAM, (TX-Z002) SHERM IEMPHILL, (TX-Z011) OLDHAM, (TX-Z TX-Z018) ARMSTRONG, (TX-Z019) D TX-Z002) SHERMAN, (TX-Z006) HAR	LEY, (TX-Z007) MOORE, (TX-Z011) OLDH/ 02/22/23 16:40 CST 02/22/23 20:06 CST and gusty day for much of the central to w is aloft were able to mix to the surface just h. A couple of these locations only had co MAN, (TX-Z005) LIPSCOMB, (TX-Z006) HA Z012) POTTER, (TX-Z013) CARSON, (TX-Z ONLEY, (TX-Z020) COLLINGSWORTH 02/26/23 13:59 CST 02/26/23 23:00 CST TLEY, (TX-Z011) OLDHAM, (TX-Z012) POT 02/26/23 14:50 CST 02/26/23 20:30 CST	ed into the mid to AM, (TX-Z012) PC estern combined st briefly and loc ine gust exceed s RTLEY, (TX-Z00 2014) GRAY, (TX- TTER, (TX-Z016)	DTTER 0 0 1 Oklahoma ar ations in the v 58 mph, while 7) MOORE, (T) 2016) DEAF S 50K 0 DEAF SMITH, 15K 0	High Wind (MAX 61 kt) Ind Texas Panhandles. During vestern combined some locations had multiple K-Z008) HUTCHINSON, (TX-Z010) MITH, (TX-Z017) RANDALL COUNTY, High Wind (MAX 76 kt) (TX-Z017) RANDALL COUNTY Dust Storm	
TX-Z001) DALLAM, (TX-Z006) HARTL February 22nd was another breezy ar he heat of the afternoon higher wind Panhandles gusted as high as 70 mp justs exceeding 58 mph. TX-Z001) DALLAM, (TX-Z002) SHERM HEMPHILL, (TX-Z011) OLDHAM, (TX-Z TX-Z018) ARMSTRONG, (TX-Z019) D TX-Z018) ARMSTRONG, (TX-Z019) D TX-Z002) SHERMAN, (TX-Z006) HART A vigorous upper level system passe vinds and blowing dust to the Panha astward, with the large amount of du	LEY, (TX-Z007) MOORE, (TX-Z011) OLDH/ 02/22/23 16:40 CST 02/22/23 20:06 CST and gusty day for much of the central to w is aloft were able to mix to the surface just h. A couple of these locations only had co MAN, (TX-Z005) LIPSCOMB, (TX-Z006) HA Z012) POTTER, (TX-Z013) CARSON, (TX-Z ONLEY, (TX-Z020) COLLINGSWORTH 02/26/23 13:59 CST 02/26/23 23:00 CST TLEY, (TX-Z011) OLDHAM, (TX-Z012) PO 02/26/23 14:50 CST	ed into the mid to AM, (TX-Z012) PC estern combined st briefly and loc ine gust exceed s RTLEY, (TX-Z00 2014) GRAY, (TX- TTER, (TX-Z016) day February 26t ion and evening ind treacherous d	DTTER 0 0 1 Oklahoma ar ations in the v 58 mph, while 7) MOORE, (T) 2016) DEAF S 50K 0 DEAF SMITH, 15K 0 h, 2023. This I hours as a Pa riving conditio	High Wind (MAX 61 kt) Ind Texas Panhandles. During vestern combined some locations had multiple K-Z008) HUTCHINSON, (TX-Z010) MITH, (TX-Z017) RANDALL COUNTY, High Wind (MAX 76 kt) (TX-Z017) RANDALL COUNTY Dust Storm brought widespread strong cific cold front rapidly moved ons. East of this front,	
Exceeded 58 mph during the heat of the transmission of the arternoon higher wind the heat of the afternoon higher wind Panhandles gusted as high as 70 mp gusts exceeding 58 mph. TX-Z001) DALLAM, (TX-Z002) SHERM (TX-Z001) DALLAM, (TX-Z002) SHERMAN, (TX-Z019) DALLAM, (TX-Z019) DALLAM, (TX-Z002) SHERM (TX-Z019) DALLAM, (TX-Z002) SHERMAN, (TX-Z006) HARCA vigorous upper level system passe winds and blowing dust to the Panha eastward, with the large amount of duevere thunderstorms developed white the system construction of the system	LEY, (TX-Z007) MOORE, (TX-Z011) OLDH/ 02/22/23 16:40 CST 02/22/23 20:06 CST and gusty day for much of the central to w is aloft were able to mix to the surface just h. A couple of these locations only had co MAN, (TX-Z005) LIPSCOMB, (TX-Z006) HA Z012) POTTER, (TX-Z013) CARSON, (TX-Z ONLEY, (TX-Z020) COLLINGSWORTH 02/26/23 13:59 CST 02/26/23 23:00 CST TLEY, (TX-Z011) OLDHAM, (TX-Z012) POT 02/26/23 14:50 CST 02/26/23 14:50 CST 02/26/23 20:30 CST d over the southern Great Plains on Sun indles, particularly during the late afterno ust leading to greatly reduced visibility a ich led to two tornadoes in the southeast	ed into the mid to AM, (TX-Z012) PC estern combined st briefly and loc ine gust exceed s RTLEY, (TX-Z00 2014) GRAY, (TX- TTER, (TX-Z016) day February 26t ion and evening ind treacherous d	DTTER 0 0 1 Oklahoma ar ations in the v 58 mph, while 7) MOORE, (T) 2016) DEAF S 50K 0 DEAF SMITH, 15K 0 h, 2023. This I hours as a Pa riving conditio	High Wind (MAX 61 kt) Ind Texas Panhandles. During vestern combined some locations had multiple K-Z008) HUTCHINSON, (TX-Z010) MITH, (TX-Z017) RANDALL COUNTY, High Wind (MAX 76 kt) (TX-Z017) RANDALL COUNTY Dust Storm brought widespread strong cific cold front rapidly moved ons. East of this front,	
TX-Z001) DALLAM, (TX-Z006) HARTL February 22nd was another breezy ar the heat of the afternoon higher wind Panhandles gusted as high as 70 mp gusts exceeding 58 mph. TX-Z001) DALLAM, (TX-Z002) SHERM HEMPHILL, (TX-Z011) OLDHAM, (TX-Z TX-Z018) ARMSTRONG, (TX-Z019) D TX-Z018) ARMSTRONG, (TX-Z019) D TX-Z002) SHERMAN, (TX-Z006) HAR A vigorous upper level system passe vinds and blowing dust to the Panha astward, with the large amount of du evere thunderstorms developed whi	LEY, (TX-Z007) MOORE, (TX-Z011) OLDH/ 02/22/23 16:40 CST 02/22/23 20:06 CST and gusty day for much of the central to w is aloft were able to mix to the surface just h. A couple of these locations only had co MAN, (TX-Z005) LIPSCOMB, (TX-Z006) HA Z012) POTTER, (TX-Z013) CARSON, (TX-Z ONLEY, (TX-Z020) COLLINGSWORTH 02/26/23 13:59 CST 02/26/23 23:00 CST TLEY, (TX-Z011) OLDHAM, (TX-Z012) POT 02/26/23 14:50 CST 02/26/23 14:50 CST 02/26/23 20:30 CST d over the southern Great Plains on Sun indles, particularly during the late afterno ust leading to greatly reduced visibility a ich led to two tornadoes in the southeast	ed into the mid to AM, (TX-Z012) PC estern combined st briefly and loc ine gust exceed s RTLEY, (TX-Z00 2014) GRAY, (TX- TTER, (TX-Z016) day February 26t ion and evening ind treacherous d	DTTER 0 0 1 Oklahoma ar ations in the v 58 mph, while 7) MOORE, (T) 2016) DEAF S 50K 0 DEAF SMITH, 15K 0 h, 2023. This I hours as a Pa riving conditio	High Wind (MAX 61 kt) Ind Texas Panhandles. During vestern combined some locations had multiple K-2008) HUTCHINSON, (TX-Z010) MITH, (TX-Z017) RANDALL COUNTY, High Wind (MAX 76 kt) (TX-Z017) RANDALL COUNTY Dust Storm brought widespread strong cific cold front rapidly moved ons. East of this front, tional damaging winds.	
TX-Z001) DALLAM, (TX-Z006) HARTL February 22nd was another breezy ar the heat of the afternoon higher wind Panhandles gusted as high as 70 mp gusts exceeding 58 mph. TX-Z001) DALLAM, (TX-Z002) SHERM HEMPHILL, (TX-Z011) OLDHAM, (TX-Z TX-Z018) ARMSTRONG, (TX-Z019) D TX-Z018) ARMSTRONG, (TX-Z019) D TX-Z002) SHERMAN, (TX-Z006) HAR A vigorous upper level system passe vinds and blowing dust to the Panha astward, with the large amount of du evere thunderstorms developed whi	LEY, (TX-Z007) MOORE, (TX-Z011) OLDH/ 02/22/23 16:40 CST 02/22/23 20:06 CST and gusty day for much of the central to w is aloft were able to mix to the surface just h. A couple of these locations only had co MAN, (TX-Z005) LIPSCOMB, (TX-Z006) HA Z012) POTTER, (TX-Z013) CARSON, (TX-Z ONLEY, (TX-Z020) COLLINGSWORTH 02/26/23 13:59 CST 02/26/23 23:00 CST TLEY, (TX-Z011) OLDHAM, (TX-Z012) PO 02/26/23 14:50 CST 02/26/23 14:50 CST 02/26/23 20:30 CST d over the southern Great Plains on Sun indles, particularly during the late afterno ust leading to greatly reduced visibility a ich led to two tornadoes in the southeast [36.41, -103.02]	ed into the mid to AM, (TX-Z012) PC estern combined st briefly and loc ine gust exceed s RTLEY, (TX-Z00 2014) GRAY, (TX- TTER, (TX-Z016) day February 26t ion and evening ind treacherous d	DTTER 0 0 1 Oklahoma ar ations in the v 58 mph, while 7) MOORE, (T) 2016) DEAF S 50K 0 DEAF SMITH, 15K 0 h, 2023. This I hours as a Pa Iriving conditi- ndle and addi	High Wind (MAX 61 kt) Ind Texas Panhandles. During vestern combined some locations had multiple K-Z008) HUTCHINSON, (TX-Z010) MITH, (TX-Z017) RANDALL COUNTY, High Wind (MAX 76 kt) (TX-Z017) RANDALL COUNTY Dust Storm brought widespread strong cific cold front rapidly moved ons. East of this front,	
Exceeded 58 mph during the heat of the transmission of transmission of the transmission of transmission of the transmission of	LEY, (TX-Z007) MOORE, (TX-Z011) OLDH/ 02/22/23 16:40 CST 02/22/23 20:06 CST and gusty day for much of the central to w is aloft were able to mix to the surface just h. A couple of these locations only had of MAN, (TX-Z005) LIPSCOMB, (TX-Z006) HA Z012) POTTER, (TX-Z013) CARSON, (TX-Z 0NLEY, (TX-Z020) COLLINGSWORTH 02/26/23 13:59 CST 02/26/23 23:00 CST TLEY, (TX-Z011) OLDHAM, (TX-Z012) PO 02/26/23 14:50 CST 02/26/23 20:30 CST d over the southern Great Plains on Sun indles, particularly during the late afterno ust leading to greatly reduced visibility a ich led to two tornadoes in the southeast 02/26/23 15:15 CST 02/26/23 15:15 CST	ed into the mid to AM, (TX-Z012) PC estern combined st briefly and loc ine gust exceed s RTLEY, (TX-Z00 2014) GRAY, (TX- TTER, (TX-Z016) day February 26t ion and evening ind treacherous d	Diver 70s. DTTER 0 0 1 Oklahoma arrations in the v 58 mph, while 7) MOORE, (T) 2016) DEAF S 50K 0 DEAF SMITH, 15K 0 h, 2023. This I hours as a Pa iriving conditi- ndle and addi	High Wind (MAX 61 kt) Ind Texas Panhandles. During western combined some locations had multiple K-Z008) HUTCHINSON, (TX-Z010) MITH, (TX-Z017) RANDALL COUNTY, High Wind (MAX 76 kt) (TX-Z017) RANDALL COUNTY Dust Storm brought widespread strong cific cold front rapidly moved ons. East of this front, tional damaging winds. Thunderstorm Wind (MG 62 kt)	
xceeded 58 mph during the heat of t TX-Z001) DALLAM, (TX-Z006) HARTL rebruary 22nd was another breezy ar he heat of the afternoon higher wind 'anhandles gusted as high as 70 mp justs exceeding 58 mph. TX-Z001) DALLAM, (TX-Z002) SHERM IEMPHILL, (TX-Z011) OLDHAM, (TX-Z TX-Z018) ARMSTRONG, (TX-Z019) D TX-Z018) ARMSTRONG, (TX-Z019) D TX-Z002) SHERMAN, (TX-Z006) HAR' A vigorous upper level system passe yinds and blowing dust to the Panha astward, with the large amount of du evere thunderstorms developed whit PALLAM COUNTY 2.1 N TEXLINE	LEY, (TX-Z007) MOORE, (TX-Z011) OLDH 02/22/23 16:40 CST 02/22/23 20:06 CST and gusty day for much of the central to w is aloft were able to mix to the surface just h. A couple of these locations only had of MAN, (TX-Z005) LIPSCOMB, (TX-Z006) HA Z012) POTTER, (TX-Z013) CARSON, (TX-Z ONLEY, (TX-Z020) COLLINGSWORTH 02/26/23 13:59 CST 02/26/23 23:00 CST TLEY, (TX-Z011) OLDHAM, (TX-Z012) PO 02/26/23 14:50 CST 02/26/23 20:30 CST d over the southern Great Plains on Sun andles, particularly during the late afternor ust leading to greatly reduced visibility a ich led to two tornadoes in the southeast 02/26/23 15:15 CST 02/26/23 15:15 CST 02/26/23 15:15 CST 1TZ [36.14, -101.77]	ed into the mid to AM, (TX-Z012) PC estern combined st briefly and loc ine gust exceed s RTLEY, (TX-Z00 2014) GRAY, (TX- TTER, (TX-Z016) day February 26t ion and evening ind treacherous d	Diver 70s. TTER 0 0 1 Oklahoma ar ations in the v 58 mph, while 7) MOORE, (T) 2016) DEAF S 50K 0 DEAF SMITH, 15K 0 h, 2023. This I hours as a Pa riving conditi- ndle and addi 0 0	High Wind (MAX 61 kt) Ind Texas Panhandles. During vestern combined some locations had multiple X-Z008) HUTCHINSON, (TX-Z010) MITH, (TX-Z017) RANDALL COUNTY, High Wind (MAX 76 kt) (TX-Z017) RANDALL COUNTY Dust Storm brought widespread strong cific cold front rapidly moved ons. East of this front, tional damaging winds. Thunderstorm Wind (MG 62 kt) Source: Mesonet	
Exceeded 58 mph during the heat of the TX-Z001) DALLAM, (TX-Z006) HARTL February 22nd was another breezy are he heat of the afternoon higher wind Panhandles gusted as high as 70 mp gusts exceeding 58 mph. TX-Z001) DALLAM, (TX-Z002) SHERM HEMPHILL, (TX-Z011) OLDHAM, (TX-Z019) Dr TX-Z018) ARMSTRONG, (TX-Z019) Dr TX-Z002) SHERMAN, (TX-Z006) HART A vigorous upper level system passe winds and blowing dust to the Panha eastward, with the large amount of during the system of t	LEY, (TX-Z007) MOORE, (TX-Z011) OLDH/ 02/22/23 16:40 CST 02/22/23 20:06 CST and gusty day for much of the central to w is aloft were able to mix to the surface just h. A couple of these locations only had of MAN, (TX-Z005) LIPSCOMB, (TX-Z006) HA Z012) POTTER, (TX-Z013) CARSON, (TX-Z 0NLEY, (TX-Z020) COLLINGSWORTH 02/26/23 13:59 CST 02/26/23 23:00 CST TLEY, (TX-Z011) OLDHAM, (TX-Z012) PO 02/26/23 14:50 CST 02/26/23 20:30 CST d over the southern Great Plains on Sun indles, particularly during the late afterno ust leading to greatly reduced visibility a ich led to two tornadoes in the southeast 02/26/23 15:15 CST 02/26/23 15:15 CST	ed into the mid to AM, (TX-Z012) PC estern combined st briefly and loc ine gust exceed s RTLEY, (TX-Z00 2014) GRAY, (TX- TTER, (TX-Z016) day February 26t ion and evening ind treacherous d	Diver 70s. DTTER 0 0 1 Oklahoma arrations in the v 58 mph, while 7) MOORE, (T) 2016) DEAF S 50K 0 DEAF SMITH, 15K 0 h, 2023. This I hours as a Pa iriving conditi- ndle and addi	High Wind (MAX 61 kt) Ind Texas Panhandles. During western combined some locations had multiple K-Z008) HUTCHINSON, (TX-Z010) MITH, (TX-Z017) RANDALL COUNTY, High Wind (MAX 76 kt) (TX-Z017) RANDALL COUNTY Dust Storm brought widespread strong cific cold front rapidly moved ons. East of this front, tional damaging winds. Thunderstorm Wind (MG 62 kt)	

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	02/26/23 16:21 CST		0	Thunderstorm Wind (MG 51 kt)
	02/26/23 16:21 CST		0	Source: Public
MOORE COUNTY 2.8 E LAKE MERE				
	02/26/23 16:22 CST		0	Thunderstorm Wind (MG 50 kt)
	02/26/23 16:22 CST		0	Source: Mesonet
HUTCHINSON COUNTY 0.7 N FRITO				
	02/26/23 16:25 CST		0	Hail (0.88 in)
	02/26/23 16:25 CST		0	Source: Trained Spotter
POTTER COUNTY 9.7 N AMARILLO				
	02/26/23 16:27 CST		0	Thunderstorm Wind (MG 69 kt)
	02/26/23 16:27 CST		0	Source: Mesonet
POTTER COUNTY 0.9 NE (AMA)AM	ARILLO INTL A [35.23, -101.71]			
	02/26/23 16:32 CST		0	Thunderstorm Wind (MG 64 kt)
	02/26/23 16:32 CST		0	Source: ASOS
RANDALL COUNTY 1.1 W CANYON	[34.98, -101.94]			
	02/26/23 16:33 CST		0	Thunderstorm Wind (MG 63 kt)
	02/26/23 16:33 CST		0	Source: Mesonet
HUTCHINSON COUNTY HUTCHINS	ON CO ARPT [35.70, -101.40]			
	02/26/23 16:36 CST		0	Thunderstorm Wind (MG 62 kt)
	02/26/23 16:36 CST		0	Source: ASOS
MOORE COUNTY 3.1 ESE DUMAS [35.83, -101.92]			
	02/26/23 16:40 CST		0	Thunderstorm Wind (MG 70 kt)
	02/26/23 16:40 CST		0	Source: Mesonet
ARMSTRONG COUNTY 0.6 E GOOD	DNIGHT [35.03, -101.19]			
	02/26/23 17:11 CST		0	Thunderstorm Wind (MG 56 kt)
	02/26/23 17:11 CST		0	Source: Mesonet
HANSFORD COUNTY 11.1 N SPEAF				
	02/26/23 17:12 CST		0	Thunderstorm Wind (MG 58 kt)
	02/26/23 17:12 CST		0	Source: Mesonet
CARSON COUNTY 2.7 SE PANTEX				
	02/26/23 17:33 CST		0	Thunderstorm Wind (MG 67 kt)
	02/26/23 17:33 CST		0	Source: Mesonet
GRAY COUNTY 1.1 W ALANREED [
	02/26/23 18:00 CST		10K	Thunderstorm Wind (EG 65 kt)
	02/26/23 18:00 CST		0	Source: Law Enforcement
An 18 wheeler was blown over and ano	ther one had jackknifed at mile marker	r 134 eastbound o	n I-40.	
ARMSTRONG COUNTY 15.2 SSE G				
	02/26/23 18:03 CST		0	Thunderstorm Wind (MG 57 kt)
	02/26/23 18:03 CST		0	Source: Mesonet
DONLEY COUNTY 1.7 W CLAREND				
	02/26/23 18:05 CST		0	Thunderstorm Wind (MG 69 kt)
	02/26/23 18:05 CST		0	Source: Mesonet

GRAY COUNTY MC LEAN [35.3, -100.40] 0228/23 18:12 CST SK Thunderstorm Wind (EG 65 kl) Bgotter reported a garage door blown in on a business in the ory of McLean. Sk Thunderstorm Wind (EG 65 kl) GRAY COUNTY 9.7 W ALANREED [35.4, -100.90] 0228/23 18:16 CST 0 Thunderstorm Wind (MG 53 kl) GRAY COUNTY 9.7 W ALANREED [35.2, -100.40]. 0228/23 18:20 CST 0 Source: Mesomet WHEELER COUNTY 9.1 W LELA [35.25, -100.40]. 0228/23 18:20 CST 0 Source: Mesomet WHEELER COUNTY 3.2 WW LELA [35.25, -100.40]. 0228/23 18:20 CST 0 Tornado (EF 0, L: 0.19 m), W: 25 yd) (0228/23 18:20 CST 0 Tornado (EF 0, L: 0.19 m), W: 25 yd) 0228/23 18:20 CST 0 (0228/23 18:20 CST 0 Tornado (EF 0, L: 0.18 m), W: 25 yd) 0228/23 18:40 CST 0 (0228/23 18:41 CST 0 Tornado (EF 1, L: 1.88 m), W: 50 yd) 0228/23 18:41 CST 0 (0228/23 18:41 CST 0 Source: NWS Storm Survey 0228/23 18:41 CST 0 (0228/23 18:41 CST 0 Source: NWS Storm Survey 0228/23 18:41 CST 0 (0228/23 18:41 CST 0 Source: NWS Storm Survey 0228/23 18:41 CST 0 (0228/23 18:41 CST 0 Source: NWS Storm Survey 0228/23 18:41 CST 0 (0228/23 18:41 CST<	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
0226023 18.12 CST 0 Source: Trained Spoter Spoter reported a gange door blow in on a business in the dty of McLean. 0 Thunderstorm Wind (MG G3 kt) SGR4Y COUNTY 9.7 W ALANREED [5.24, 400.90] 0226023 18.15 CST 0 Source: Trained Spoter WHEELER COUNTY 9.1 W LELA [5.23, 400.91] 0226023 18.20 CST 0 Hall (1.75 in) 0226023 18.20 CST 0 Source: Trained Spoter WHEELER COUNTY 9.1 W LELA [5.2.9, 400.40], 2.8 W LELA [52.5, 400.39] 0 Source: NWS Stom Survey 0226023 18.20 CST 0 Source: NWS Stom Survey Source: NWS Stom Survey Video evidence: indicated a very third formado about 2.6 miles foorthwated to fail. No damage was observed. The Size, stemogh, and unation of the formado was destimated based on a combination of video and radar data. 0 Tomado (EF1, L: 1.8 mil, W: 50 yd) Storm chaser wideo helped identity starting point. There was secondard ange where 100 mph winds were estimated. Source: NWS Stom Survey Storm chaser wideo helped identity starting point. There was also uprotoed and snapped in the area. Source: NWS Stom Survey Storm Chaser wideo helped identity starting point. There was also uprotoed and snapped in the area. Source: NWS Stom Survey Storm Chaser wideo helped identity starting point. There was also uprotoed and snapped in t	GRAY COUNTY MC LEAN [35.23, -100	.60]			
Speler reported a gange door blown in en a business in the city of McLean. GRAY COUNTY 9.7 W ALANREED [35.24, -100.50] 0 Thunderstorm Wind (MG 53 kr) 0.0226023 18:15 GST 0 Source: Mesonet 0.0226023 18:15 GST 0 Hail (1.75 in) 0.0226023 18:20 GST 0 Hail (1.75 in) 0.0226023 18:20 GST 0 Hail (1.75 in) 0.0226023 18:20 GST 0 Tomado (EF0, L: 0.18 mi, W: 25 yd) 0.0226023 18:20 GST 0 Tomado (EF0, L: 0.18 mi, W: 25 yd) 0.0226023 18:20 GST 0 Tomado (EF0, L: 0.18 mi, W: 25 yd) 0.0226023 18:20 GST 0 Tomado (EF0, L: 0.18 mi, W: 25 yd) 0.0226023 18:20 GST 0 Tomado (EF1, L: 1.8 mi, W: 50 yd) 0.0226023 18:41 GST 0 Source: NWS Stom Survey Wides and indian dia. U226023 18:41 GST 0 Source: NWS Stom Survey Stom chaser Video helped identify starting point. There was eventually during an an combining was elsevane were estimated was estimated. Source: NWS Stom Survey WHEELER COUNTY 1.7 E KELTON [36.40, -100.69] 0226023 18:47 GST 0 Source: Stom Chaser WHEELER COUNTY 2.1 E KELTON [36.40, -100.69] 0226023 18:47		02/26/23 18:12 CST		5K	Thunderstorm Wind (EG 65 kt)
SRY COUNTY 9.7 W ALANREED [35.24, -100.90] 0226/23 18.15 CST 0 Thurderstorm Wind (MG 53 NL) 226/23 18.15 CST 0 Source: Meaned WHEELER COUNTY 9.1 W LELA [35.23, -100.51] 0226/23 18.20 CST 0 Source: Trained Sporter WHEELER COUNTY 9.1 W LELA [35.25, -100.40] 0226/23 18.20 CST 0 Source: Trained Sporter WHEELER COUNTY 9.1 W LELA [35.25, -100.40] 0226/23 18.20 CST 0 Source: Trained Sporter WHEELER COUNTY 9.9 W LELA [35.25, -100.40] 0226/23 18.20 CST 0 Source: Trained Sporter WHEELER COUNTY 0.9 S KELTON [35.39, -100.12], 1.5 E KELTON [35.40, -100.49] 0226/23 18.40 CST 0 Source: NWS Storm Survey WHEELER COUNTY 0.9 S KELTON [35.40, -100.49] 0226/23 18.41 CST 0 Source: NWS Storm Survey WHEELER COUNTY 0.9 S KELTON [35.40, -100.49] 0226/23 18.41 CST 0 Source: NWS Storm Survey WHEELER COUNTY 1.7 E KELTON [35.40, -100.49] 0226/23 18.41 CST 0 Source: Storm Chaser fouse or barn was significantly damaged, no longer standing. There was also uproofed and snapped in the area. SOULINGSWORTH COUNTY 2.1 EXELTON [35.40, -100.39] 0226/23 18.47 CST 0 Source: Storm Chaser fouse or barn was significantly damaged, no longer standing. There was also uproofed and snapped in the area. SOULINGSWORTH COUNTY 2.1 EXELTON [35.40, -100.39] 0226/23 18.40 CST 0 Source: MWS Storm Wind (EG 70 kt) 0226/23 18.40 CST 0 Source: MWS Storm Wind (EG 70 kt) 0226/23 18.40 CST 0 Source: MWS Storm Wind (EG 70 kt) 0226/23 18.40 CST 0 Source: MWS Employee three snapped wood power poles found on damage survey. Estimated wind speeds of 100 mph. WHEELER COUNTY 2.3 E KELTON [36.40, -100.09] 0226/23 18.40 CST 0 Source: MWS Employee Three snapped wood power poles found on damage survey. Estimated wind speeds of 100 mph. WHEELER COUNTY 2.8 E KELTON [38.40, -100.07] 0226/23 18.50 CST 0 SOK Thurderstorm Wind (EG 76 kt) 0226/23 18.50 CST 0 SOK Thurderstorm Wind (EG 76 kt) 0226/23 18.50 CST 0 SOK Thurderstorm Wind (EG 76 kt) 0226/23 18.50 CST 0 SOK Thurderstorm Wind (EG 76 kt) 0226/23 18.50 CST 0 SOK		02/26/23 18:12 CST		0	Source: Trained Spotter
02/26/23 18:15 CST 0 Thunderstorm Wind (MG S3 kt) MHEELER COUNTY 9.1 W LELA [35.23, -106.1] 0/266/23 18:20 CST 0 Hall (1.75 in) 0/266/23 18:20 CST 0 Source: Trained Spotter MHEELER COUNTY 3.2 NW LELA [35.24, -100.4] 0/2266/23 18:20 CST 0 Tomado (EFD, L: 0.19 m; W: 25 yd) 0/2266/23 18:20 CST 0 MUSCRESS 18:20 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey Addition of the tomade were estimated based on a combination of video and radar data. 0 Tomado (EF1, L: 1.86 m; W: 50 yd) MHEELER COUNTY 0.3 S KELTON [35.3, -100.12], 1.5 E KELTON [56.4, -100.09] 0/226/23 18:41 CST 0 Tomado (EF1, L: 1.86 m; W: 50 yd) MHEELER COUNTY 0.3 S KELTON [35.3, -100.12], 1.5 E KELTON [56.4, -100.09] 0/226/23 18:41 CST 0 Source: NWS Storm Survey MUSCRESS 18:42 CST 0 Source: NWS Storm Survey 0 Storm chaser video halped identify staring point. There was wantually damage to an outbuilding with was the storogest iagree of damage where 110 mph winds were estimated. Source: NWS Storm Survey MHEELER COUNTY 1.7 E KELTON [36.4, -100.09] 0/226/23 18:48 CST 0 Thunderstorm Wind (KG 64 kt) 0/226/23 18:48 CST 0/226/23 18:48 CST 0 Source: MWS Employee Source: NWS Employee <	Spotter reported a garage door blown in o	n a business in the city of McLean.			
0226/23 18:15 CST 0 Source: Mesonet WHEELER COUNTY 9.1 W LELA [35.23, -100.45] D226/23 18:20 CST 0 Hail (1.75 in) Source: Trained Spotter WHEELER COUNTY 3.2 NW LELA [35.25, -100.43] D226/23 18:20 CST 0 Tornado (EF0, L: 0.19 mi, W: 25 yd) Source: TWIS Shorn Survey Video ovidence indicated a vary brief formado about 2.8 miles ontower estimated based on a combination of video and radie of the tornado were estimated based on a combination of video and radie of the tornado were estimated based on a combination of video and radie of the tornado were estimated based on a combination of video and radie of the tornado were estimated based on a combination of video and radie of the tornado were estimated based on a combination of video and radie of the tornado were estimated based on a combination of video and radie of the tornado were estimated based on a combination of video and radie video	GRAY COUNTY 9.7 W ALANREED [35.	.24, -100.90]			
WHEELER COUNTY 9.1 W LELA [35.23, -100.40] 02/26/23 18.20 CST 0 Hall (1.75 in) 02/26/23 18.20 CST 0 Source: Trained Spoiler www.eeler County 3.2 NW LELA [35.25, -100.40] 0 Tomado (EF0, L: 0.19 mi, W: 25 yd) 02/26/23 18.20 CST 0 Source: NWS Shorn Survey Video avidence indicated a very brief formado about 2.6 miles Source: NWS Shorn Survey Video avidence indicated a very brief formado about 2.6 miles Tomado (EF1, L: 1.88 mi, W: 50 yd) 02/26/23 18.40 CST 0 Source: NWS Shorn Survey Video and radar data. WHEELER COUNTY 0.9 S KELTON [35.40, -100.9] 02/26/23 18.40 CST 0 02/26/23 18.40 CST 0 Source: NWS Shorn Survey Storn Survey Storn chaser video helped dentify starting point. There was eventually damaged and on ortholiding which was the strongest dargers of anange where 110 mph winds were estimated. Source: Storn Chaser WHEELER COUNTY 1.7 E KELTON [36.40, -100.09] 02/26/23 18.48 CST 0 Source: NWS Simm Wind (KG 56 kl) 02/26/23 18.48 CST 0 Source: NWS Employee Source: NWS Employee WHEELER COUNTY 3.1 NW DOZER [35.11, -100.39] 02/26/23 18.48 CST 0 Source: NWS Employee COULI		02/26/23 18:15 CST		0	Thunderstorm Wind (MG 53 kt)
022622 18:20 CST 0 Hall (7.5 m) 022622 18:20 CST 0 Source: Trained Spotter 022622 18:20 CST 0 Source: Trained Spotter 022622 18:20 CST 0 Source: NWS Storm Survey 022622 18:20 CST 0 Source: NWS Storm Survey 022622 18:20 CST 0 Source: NWS Storm Survey video evidence indicated a very bief formado about 2.6 miles northwest of L6.1 No danage was observed. The size, storegith, and duration of the tomado were estimated based on a combination of video and rader data. Tormado (EF1, L: 1.8 mi, W: 50 yd) WHEELER COUNTY 0.9 S KELTON [35.30, -100.12], 1.5 E KELTON [35.40, -100.09] (022622 18.41 CST 0 Tormado (EF1, L: 1.8 mi, W: 50 yd) 022622 18.42 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey Storm chaser video helped identify starting point. There was evolutably damage to an outbuilding which was the storeget tageree of damage where 110 mph winds were estimated. Source: NWS Storm Survey WHEELER COUNTY 1.7 E KELTON [35.40, -100.09] (0226/22 18.47 CST 0 Thunderstorm Wind (KG 56 kt) 0226/22 18.48 CST 0226/22 18.48 CST 0 Source: NWS Storm Chaser Source: NWS Storm Chaser WHEELER COUNTY 2.1 E KELTON [35.40, -100.09] (0226/22 18.48 CST 0 0226/22 18.48 CST 0 Source: NWS Employee WHEELER COUNTY 2.1 E KELTON [36.40, -100.07] (0226/22 18.48 CS		02/26/23 18:15 CST		0	Source: Mesonet
0226023 18.20 CST 0 Source: Trained Spotter 0226023 18.20 CST 0 Tornado (EF0, L: 0.19 ml, W: 25 yd) 0226023 18.30 CST 0 Source: NWS Storm Survey video envidence indicated a very brief fornado about 2.5 miles 0 Source: NWS Storm Survey video envidence indicated a very brief fornado about 2.5 miles 0 Source: NWS Storm Survey video envidence indicated a very brief fornado about 2.5 miles 0 Tornado (EF1, L: 1.88 ml, W: 50 yd) 0226023 18.41 CST 0 Tornado (EF1, L: 1.88 ml, W: 50 yd) 0226023 18.41 CST 0 Source: NWS Storm Survey NPEELER COUNTY 0.9 S KELTON [35.40, 100.09] 0226023 18.47 CST 0 Source: NWS Storm Survey 0226023 18.47 CST 0 Source: Storm Chaser Source: Storm Chaser NPEELER COUNTY 1.7 E KELTON [35.40, 100.09] 0226023 18.47 CST 0 Source: Storm Chaser 0226023 18.47 CST 0 Source: NWS Storm Survey Source: NWS Storm Survey vootaulig damage to an oubiding which was the storogest 0 Tunderstorm Wind (MG 56 kt) 0226023 18.47 CST 0 Tunderstorm Wind (MG 56 kt) 0226023 18.48 CST 0 Source: NWS Stornes 0226023 18.48 CST 0 Source: NWS Stornes 0226023 18.40 CST 0K Tunderstorm W	WHEELER COUNTY 9.1 W LELA [35.2	3, -100.51]			
WHEELER COUNTY 3.2 NW LELA [55.25, -100.49], 02/26/23 18.30 CST 0 Tornado (EF0, L. 0.19 ml, W: 25 yd) Source: NWS Storm Survey Video evidence indicated a very brief tornado about 2.6 miles and duration of the tornado were estimated based on a combination of video and radar data. 0 Tornado (EF1, L. 1.18 ml, W: 25 yd) Source: NWS Storm Survey WHEELER COUNTY 0.9 S KELTON [35.9, -100.12], 1.5 E KELTON [35.40, -100.09] 02/26/23 18.46 CST 0 Tornado (EF1, L. 1.18 ml, W: 50 yd) 02/26/23 18.46 CST Storm chaser video helped lentify starting point. There was eventually damage to an outbuilding which was the strongest lagree of damage where 110 mph winds were estimated. Tornado (EF1, L. 1.8 ml, W: 50 yd) 02/26/23 18.47 CST WHEELER COUNTY 1.7 E KELTON [35.40, -100.09] 02/26/23 18.47 CST 5K Thunderstorm Wind (EG 70 kt) 02/26/23 18.47 CST 0 Source: Storm Chaser Source: Storm Chaser House or barn was significantly damaged, no longer standing. Tree was also uprooted and snapped in the area. Tounderstorm Wind (MG 56 kt) 02/26/23 18.48 CST 0 02/26/23 18.48 CST 0 Source: NWS Employee Source: NWS Employee Three snapped wood power poles found on damage survey. Estimated wind speeds of 100 mph. WHEELER COUNTY 2.8 E KELTON [35.40, -100.67] 02/26/23 18.50 CST 30K Thunderstorm Wind (EG 76 kt) 03/26/23 18.50 CST 30K Thunderstorm Wind (EG 76 kt) 03/26/23 18.50 CST 30K Thunderstorm Wind (EG 7		02/26/23 18:20 CST		0	Hail (1.75 in)
0226/23 18.29 CST 0 Tornado (EFQ, L: 0.19 mi, W: 25 yd) 0226/23 18.30 CST 0 Source: NWS Stoms Survey video and radar data. Source: NWS Stoms Survey Source: NWS Stoms Survey wHEELER COUNTY 0.9 S KELTON [35.39, -100.12], 1.5 E KELTON [35.40, -100.09] 0 Tornado (EF1, L: 1.88 mi, W: 50 yd) 0226/23 18.41 CST 0 Source: NWS Stoms Survey Stom chaser video helped identify starting point. There was Source: NWS Stom Survey sequentially damage to an outbuilding which was the storagest source: NWS Stom Survey Stom chaser video helped identify starting point. There was Source: NWS Stom Survey 0226/23 18.44 CST 0 Source: NWS Stom Survey 0226/23 18.44 CST 0 Source: NWS Stom Survey Stom chaser video helped identify starting point. There was Source: NWS Stom Survey 0226/23 18.44 CST 0 Source: NWS Stom Chaser 10226/23 18.44 CST 0 Source: NWS Stom Chaser could use or barn was significantly damaged, no longer standing. Tree was also uprooted and snapped in the area. Source: NWS Elon Mind (MG 56 kt) 0226/23 18.44 CST 0 Source: NWS Elon Wind (MG 56 kt) 0226/23 18.44 CST 0 Source: NWS Employee WHEELER COUNTY 2.3 E KELTON [35.40, -100.07] 0226/23 18.48 CST 0 0226/23 18.44 CST<		02/26/23 18:20 CST		0	Source: Trained Spotter
0226/23 18.29 CST 0 Tornado (EFQ, L: 0.19 mi, W: 25 yd) 0226/23 18.30 CST 0 Source: NWS Stoms Survey video and radar data. Source: NWS Stoms Survey Source: NWS Stoms Survey wHEELER COUNTY 0.9 S KELTON [35.39, -100.12], 1.5 E KELTON [35.40, -100.09] 0 Tornado (EF1, L: 1.88 mi, W: 50 yd) 0226/23 18.41 CST 0 Source: NWS Stoms Survey Stom chaser video helped identify starting point. There was Source: NWS Stom Survey sequentially damage to an outbuilding which was the storagest source: NWS Stom Survey Stom chaser video helped identify starting point. There was Source: NWS Stom Survey 0226/23 18.44 CST 0 Source: NWS Stom Survey 0226/23 18.44 CST 0 Source: NWS Stom Survey Stom chaser video helped identify starting point. There was Source: NWS Stom Survey 0226/23 18.44 CST 0 Source: NWS Stom Chaser 10226/23 18.44 CST 0 Source: NWS Stom Chaser could use or barn was significantly damaged, no longer standing. Tree was also uprooted and snapped in the area. Source: NWS Elon Mind (MG 56 kt) 0226/23 18.44 CST 0 Source: NWS Elon Wind (MG 56 kt) 0226/23 18.44 CST 0 Source: NWS Employee WHEELER COUNTY 2.3 E KELTON [35.40, -100.07] 0226/23 18.48 CST 0 0226/23 18.44 CST<			00.001		
02/28/23 18:30 CST 0 Source: NWS Storm Survey Video evidence indicated a very brief formado about 2.6 miles northwest of Lela. No damage was observed. The size, strength, and duration of the tornado were estimated based on a combination of video and radar data. Image: Comparison of Carl Strength (Carl Strength	WHEELER COUNTY 3.2 NW LELA [35.		00.39]	0	Tornado (EE0, 1:0, 19 mi, W: 25 vd)
Video evidence indicated a very brief formado about 2.6 miles northwest of Leia. No damage was observed. The size, strength, and duration of the formado were estimated based on a combination of video and rader data. WHEELER COUNTY 0.9 S KELTON [35.39, -100.12], 1.5 E KELTON [35.40, -100.09] 02/26/23 18:46 CST 0 Tornado (EF1, L: 1.88 mi, W: 50 yd) 02/26/23 18:46 CST 0 Source: NWS Storm Survey WHEELER COUNTY 0.9 S KELTON [35.40, -100.09] 02/26/23 18:46 CST 0 Tornado (EF1, L: 1.88 mi, W: 50 yd) Source: NWS Storm Survey Source of damage where 110 mph winds were estimated. WHEELER COUNTY 1.7 E KELTON [35.40, -100.09] 02/26/23 18:47 CST 0 Source: Storm Chaser House or barn was significantly damaged, no longer standing. Tree was also uprooted and snapped in the area. COLLINGSWORTH COUNTY 3.1 NW DOZIER [35.11, -100.39] 02/26/23 18:48 CST 0 Coz26/23 18:48 CST 0 Source: MWS Employee Thrunderstorm Wind (MG 56 kt). 02/26/23 18:48 CST 0 Source: NWS Employee Thrunderstorm Wind (EG 87 kt). 02/26/23 18:48 CST 0 Source: NWS Employee The snapped wood power poles found on damage survey. Estimated wind speeds of 100 mph. WHEELER COUNTY 2.8 EKELTON [35.40, -100.07] 02/26/23 18:50 CST 0 Source: NWS Employee Therm outbuilding had noof uplifted and destroyed. Nearby farm house also had a quarter of its shingles lost on the west side. Estimated wind speeds of 90 mph. UMEELER COUNTY SHAMROCK [35.22, -100.25] 02/26/23 18:50 CST<					
northwest of Lela. No damage was observed. The size, strength, and duration of the tormado were estimated based on a combination video and radar data. WHEELER COUNTY 0.9 S KELTON [55.3], -100.12], 1.5 E KELTON [35.40, -100.09] 0/2/26/23 18:41 CST 0 Tormado (EF1, L: 1.88 mi, W: 50 yd) Storm chaser video helped identify starting point. There was 0/2/26/23 18:46 CST 0 Source: NWS Storm Survey Storm chaser video helped identify starting point. There was westorne estimated. Video and reader video helped identify starting point. There was WHEELER COUNTY 1.7 E KELTON [35.40, -100.09] 0/2/26/23 18:47 CST 5K Thunderstorm Wind (EG 70 kt) 0/2/26/23 18:47 CST 0 Source: Storm Chaser House or barn was significantly damaged, no longer standing. Tree was also uprooted and snapped in the area. COLLINGSWORTH COUNTY 2.1 RK LON [35.40, -100.08] 0/2/26/23 18:48 CST 0 Thunderstorm Wind (MG 56 kt) 0/2/26/23 18:48 CST 0 Source: Mesonet 0/2/26/23 18:48 CST 0 Source: NWS Employee WHEELER COUNTY 2.3 E KELTON [35.40, -100.07] 0/2/26/23 18:48 CST 0 Source: NWS Employee 0/2/26/23 18:40 CST 0 Source: NWS Employee Three snapped wood power poles found on damage survey. Estimated wind spee				U	
and duration of the formado were estimated based on a combination of video and radar data. WHEELER COUNTY 0.9 S KELTON [35.39, -100.12], 1.5 E KELTON [35.40, -100.09] 02/26/23 18.46 CST 0 Source: NWS Storm Survey Storm chaser video helped identify starting point. There was eventually damage to an outbuilding which was the strongest degree of damage where 110 mph winds were estimated. WHEELER COUNTY 1.7 E KELTON [35.40, -100.09] 02/26/23 18.47 CST 5 K Thunderstorm Wind (EG 70 kt) 02/26/23 18.47 CST 0 Source: Storm Chaser House or barn was significantly damaged, no longer standing. There was also uprooted and snapped in the larea. COLLINGSWORTH COUNTY 3.1 NW DOZIER [35.11, -100.39] 02/26/23 18.48 CST 0 Thunderstorm Wind (MG 56 kt) 02/26/23 18.48 CST 0 Source: Mesonet WHEELER COUNTY 2.3 E KELTON [35.40, -100.08] 02/26/23 18.48 CST 0 Source: Mesonet WHEELER COUNTY 2.3 E KELTON [35.40, -100.08] 02/26/23 18.48 CST 0 Source: Mesonet WHEELER COUNTY 2.3 E KELTON [35.40, -100.08] 02/26/23 18.48 CST 0 Source: NWS Employee Three snapped wood power poles found on damage survey. Estimated wind speeds of 100 mph. WHEELER COUNTY 2.8 E KELTON [35.40, -100.07] 02/26/23 18.50 CST 0 Source: NWS Employee Farm outbuilding had roof uplifted and destroyed. Nearby farm house also had a quarter of its shingles lost on the west side. Estimated wind speeds of 90 mph.					
of video and radar data. WHEELER COUNTY 0.9 S KELTON [35.9, 100.12], 1.5 E KELTON [35.40, 100.09] 02/26/23 18.41 CST 0 Tornado (EF1, L: 1.88 mi, W: 50 yd) 02/26/23 18.46 CST 0 Source: NWS Storm Survey Storm chaser video helped identify starting point. There was eventually damage to an outbuilding which was the storogest degree of damage where 110 mph winds were estimated. Nunderstorm Wind (EG 70 kt) WHEELER COUNTY 1.7 E KELTON [35.40, 100.09] 02/26/23 18.47 CST 5K Thunderstorm Wind (EG 70 kt) 02/26/23 18.47 CST 0 Source: Storm Chaser House or barn was significantly damaged, no longer standing. Tree was also uprooted and snapped in the area. 0 Thunderstorm Wind (MG 56 kt) 02/26/23 18.48 CST 0 Thunderstorm Wind (MG 56 kt) 0 02/26/23 18.48 CST 0 Source: Mesonet WHEELER COUNTY 2.3 E KELTON [35.40, -100.08] 02/26/23 18.48 CST 0 Source: NWS Employee Three snapped wood power poles found on damage survey. Estimated wind speeds of 100 mph. Source: NWS Employee Source: NWS Employee WHEELER COUNTY 2.8 E KELTON [35.40, -100.07] 02/26/23 18.50 CST 30K Thunderstorm Wind (EG 78 kt) 02/26/23 18.50 CST 0 Source: NWS Employee Farm outbuilding had roof uplifted and destroyed. Nearby farm house also had a quarter of its					
02/26/23 18:41 CST 0 Tornado (EF1, L: 1.8 mi, W: 50 yd) 02/26/23 18:46 CST 0 Source: NWS Storm Survey Storm chaser video helped identify starting point. There was eventually damage to an outbuilding which was the strongest degree of damage where 110 mph winds were estimated. Source: NWS Storm Survey WHEELER COUNTY 1.7 E KELTON [35.40, -100.09] 02/26/23 18:47 CST 5K Thunderstorm Wind (EG 70 kt) 02/26/23 18:47 CST 0 Source: Storm Chaser House or barn was significantly damaged, no longer standing. Tree was also uprooted and snapped in the area. COLLINGSWORTH COUNTY 3.1 NW DOZIER [35.11, -100.39] 02/26/23 18:48 CST 0 Thunderstorm Wind (MG 56 kt) 02/26/23 18:48 CST 0 Source: Mesonet Source: MWS Employee WHEELER COUNTY 2.3 E KELTON [35.40, -100.08] 02/26/23 18:48 CST 0 Source: NWS Employee WHEELER COUNTY 2.3 E KELTON [35.40, -100.08] 02/26/23 18:48 CST 0 Source: NWS Employee WHEELER COUNTY 2.3 E KELTON [35.40, -100.07] 02/26/23 18:50 CST 30K Thunderstorm Wind (EG 87 kt) 02/26/23 18:50 CST 0 Source: NWS Employee Source: NWS Employee		d based on a combination			
02/26/23 18:41 CST 0 Tornado (EF1, L: 1.8 mi, W: 50 yd) 02/26/23 18:46 CST 0 Source: NWS Storm Survey Storm chaser video helped identify starting point. There was eventually damage to an outbuilding which was the strongest targere of damage where 110 mph winds were estimated. Storm Chaser Video helped identify starting point. There was eventually damage to an outbuilding which was the strongest targere of damage where 110 mph winds were estimated. WHEELER COUNTY 1.7 E KELTON [35.40, -100.09] 02/26/23 18:47 CST 5K Thunderstorm Wind (EG 70 kt) 02/26/23 18:47 CST 0 Source: Storm Chaser House or barn was significantly damaged, no longer standing. Tree was also uprooted and snapped in the area. 0 Thunderstorm Wind (MG 56 kt) 02/26/23 18:48 CST 0 Thunderstorm Wind (MG 56 kt) 02/26/23 18:48 CST 0 Source: Mesonet WHEELER COUNTY 2.3 E KELTON [35.40, -100.08] 02/26/23 18:48 CST 0 Source: NWS Employee 02/26/23 18:40 CST 0 Source: NWS Employee Three snapped wood power poles found on damage survey. Estimated wind speeds of 100 mph. 02/26/23 18:50 CST 30K Thunderstorm Wind (EG 78 kt) 02/26/23 18:50 CST 0 Source: NWS Employee Farm outbuilding had roof uplifted and destroyed. Nearby farm house also had a quarter of its shingles lost on the west side. Estimated wi		5 39 -100 121 1 5 E KELTON [35 40	-100.091		
02/26/23 18:46 CST 0 Source: NWS Storm Survey Storm chaser video helped identify starting point. There was aventually damage to an outbuilding which was the strongest legree of damage where 110 mph winds were estimated. Storm Chaser WHEELER COUNTY 1.7 E KELTON [35.40, -100.09] 02/26/23 18:47 CST 5K Thunderstorm Wind (EG 70 kt) 02/26/23 18:47 CST House or barn was significantly damaged, no longer standing. Tree was also uprooted and snapped in the area. Source: NtwS Storm Survey COLLINGSWORTH COUNTY 3.1 NW DOZIER [35.11, -100.39] 02/26/23 18:48 CST 0 Thunderstorm Wind (MG 56 kt) 02/26/23 18:48 CST OWHEELER COUNTY 2.3 E KELTON [35.40, -100.08] 02/26/23 18:48 CST 0 Source: Mesonet WHEELER COUNTY 2.3 E KELTON [35.40, -100.07] 02/26/23 18:48 CST 0 Source: NWS Employee Three snapped wood power poles found on damage survey. Estimated wind speeds of 100 mph. Source: NWS Employee WHEELER COUNTY 2.8 E KELTON [35.40, -100.07] 02/26/23 18:50 CST 30K Thunderstorm Wind (EG 78 kt) 02/26/23 18:50 CST Tarm outbuilding had roof uplifted and destroyed. Nearby farm house also had a quarter of its shingles lost on the west side. Estimated wind speeds of 90 mph. WHEELER COUNTY SHAMROCK [35.22, -100.29] 02/26/23 18:50 CST 15K Thunderstorm Wind (EG 87 kt)	WHEELER COONTY 0.9 3 RELION [3		-100.03]	0	Tornado (EE1 1 : 1 88 mi W: 50 vd)
Shorn chaser video helped identify starting point. There was sventually damage to an outbuilding which was the strongest tegree of damage where 110 mph winds were estimated. WHEELER COUNTY 1.7 E KELTON [35.40, -100.09] 02/26/23 18.47 CST 0 Thunderstorm Wind (EG 70 kt) 02/26/23 18.47 CST 0 Source: Storm Chaser House or barn was significantly damaged, no longer standing. Tree was also uprooted and snapped in the area. COLLINGSWORTH COUNTY 3.1 NW DOZIER [35.11, -100.39] 02/26/23 18.48 CST 0 Thunderstorm Wind (MG 56 kt) 02/26/23 18.48 CST 0 Source: Mesonet WHEELER COUNTY 2.3 E KELTON [35.40, -100.08] 02/26/23 18.48 CST 0 Source: Mesonet Phree snapped wood power poles found on damage survey. Estimated wind speeds of 100 mph. Three snapped wood power poles found on damage survey. Estimated wind speeds of 100 mph. PhreeLER COUNTY 2.8 E KELTON [35.40, -100.07] 02/26/23 18.50 CST 0 Source: NWS Employee Farm outbuilding had roof uplifted and destroyed. Nearby farm house also had a quarter of its shingles lost on the west side. Estimated wind speeds of 90 mph. PhreeLER COUNTY SHARROCK [35.22, -100.25] 02/26/23 18.50 CST 1 15K Thunderstorm Wind (EG 87 kt)					
02/26/23 18:47 CST 0 Source: Storm Chaser House or barn was significantly damaged, no longer standing. Tree was also uprooted and snapped in the area. Interval COLLINGSWORTH COUNTY 3.1 NW DOZIER [35.11, -100.39] 02/26/23 18:48 CST 0 Thunderstorm Wind (MG 56 kt) 02/26/23 18:48 CST WHEELER COUNTY 2.3 E KELTON [35.40, -100.08] 02/26/23 18:48 CST 0 Source: NWS Employee DV/26/23 18:48 CST 0 Source: NWS Employee Three snapped wood power poles found on damage survey. Estimated wind speeds of 100 mph. Source: NWS Employee WHEELER COUNTY 2.8 E KELTON [35.40, -100.07] 02/26/23 18:50 CST 30K Thunderstorm Wind (EG 78 kt) 02/26/23 18:50 CST Source: NWS Employee 0 Source: NWS Employee Source: NWS Employee Farm outbuilding had roof uplifted and destroyed. Nearby farm house also had a quarter of its shingles lost on the west side. Estimated wind speeds of 90 mph. Source: NWS Employee WHEELER COUNTY SHAMROCK [35.22, -100.25] 02/26/23 18:50 CST 15K Thunderstorm Wind (EG 87 kt)		5.40, -100.09]		5K	Thunderstorm Wind (EG 70 kt)
House or barn was significantly damaged, no longer standing. Tree was also uprooted and snapped in the area. COLLINGSWORTH COUNTY 3.1 NW DOZIER [35.11, -100.39] U2/26/23 18:48 CST U2/26/23 18:50 CST					
02/26/23 18:48 CST 0 Thunderstorm Wind (MG 56 kt) 02/26/23 18:48 CST 0 Source: Mesonet WHEELER COUNTY 2.3 E KELTON [35.40, -100.08] 02/26/23 18:48 CST 45K Thunderstorm Wind (EG 87 kt) 02/26/23 18:48 CST 0 Source: NWS Employee Three snapped wood power poles found on damage survey. Estimated wind speeds of 100 mph. WHEELER COUNTY 2.8 E KELTON [35.40, -100.07] 02/26/23 18:50 CST 30K Thunderstorm Wind (EG 78 kt) 02/26/23 18:50 CST 0 Source: NWS Employee Farm outbuilding had roof uplifted and destroyed. Nearby farm house also had a quarter of its shingles lost on the west side. Estimated wind speeds of 90 mph. WHEELER COUNTY SHAMROCK [35.22, -100.25] 02/26/23 18:50 CST 15K Thunderstorm Wind (EG 87 kt)	House or barn was significantly damaged,		prooted and snapp		
02/26/23 18:48 CST 0 Source: Mesonet WHEELER COUNTY 2.3 E KELTON [35.40, -100.08] 02/26/23 18:48 CST 45K Thunderstorm Wind (EG 87 kt) 02/26/23 18:48 CST 0 Source: NWS Employee Three snapped wood power poles found on damage survey. Estimated wind speeds of 100 mph. WHEELER COUNTY 2.8 E KELTON [35.40, -100.07] 02/26/23 18:50 CST 30K Thunderstorm Wind (EG 78 kt) 02/26/23 18:50 CST 0 Source: NWS Employee Farm outbuilding had roof uplifted and destroyed. Nearby farm house also had a quarter of its shingles lost on the west side. Estimated wind speeds of 90 mph. 02/26/23 18:50 CST 15K Thunderstorm Wind (EG 87 kt)	COLLINGSWORTH COUNTY 3.1 NW D	OZIER [35.11, -100.39]			
WHEELER COUNTY 2.3 E KELTON [35.40, -100.08]		02/26/23 18:48 CST		0	Thunderstorm Wind (MG 56 kt)
02/26/23 18:48 CST 45K Thunderstorm Wind (EG 87 kt) 02/26/23 18:48 CST 0 Source: NWS Employee Three snapped wood power poles found on damage survey. Estimated wind speeds of 100 mph. WHEELER COUNTY 2.8 E KELTON [35.40, -100.07] 02/26/23 18:50 CST 30K Thunderstorm Wind (EG 78 kt) 02/26/23 18:50 CST 0 Source: NWS Employee Farm outbuilding had roof uplifted and destroyed. Nearby farm house also had a quarter of its shingles lost on the west side. Estimated wind speeds of 90 mph. WHEELER COUNTY SHAMROCK [35.22, -100.25] 02/26/23 18:50 CST 15K Thunderstorm Wind (EG 87 kt)		02/26/23 18:48 CST		0	Source: Mesonet
02/26/23 18:48 CST 45K Thunderstorm Wind (EG 87 kt) 02/26/23 18:48 CST 0 Source: NWS Employee Three snapped wood power poles found on damage survey. Estimated wind speeds of 100 mph. WHEELER COUNTY 2.8 E KELTON [35.40, -100.07] 02/26/23 18:50 CST 30K Thunderstorm Wind (EG 78 kt) 02/26/23 18:50 CST 0 Source: NWS Employee Farm outbuilding had roof uplifted and destroyed. Nearby farm house also had a quarter of its shingles lost on the west side. Estimated wind speeds of 90 mph. WHEELER COUNTY SHAMROCK [35.22, -100.25] 02/26/23 18:50 CST 15K Thunderstorm Wind (EG 87 kt)	WHEELER COUNTY 2.3 E KELTON [35	5.40, -100.08]			
Three snapped wood power poles found on damage survey. Estimated wind speeds of 100 mph. WHEELER COUNTY 2.8 E KELTON [35.40, -100.07] 02/26/23 18:50 CST 30K Thunderstorm Wind (EG 78 kt) 02/26/23 18:50 CST 0 Source: NWS Employee Farm outbuilding had roof uplifted and destroyed. Nearby farm house also had a quarter of its shingles lost on the west side. Estimated wind speeds of 90 mph. WHEELER COUNTY SHAMROCK [35.22, -100.25] 02/26/23 18:50 CST 15K Thunderstorm Wind (EG 87 kt)				45K	Thunderstorm Wind (EG 87 kt)
WHEELER COUNTY 2.8 E KELTON [35.40, -100.07] 02/26/23 18:50 CST 30K Thunderstorm Wind (EG 78 kt) 02/26/23 18:50 CST 0 Source: NWS Employee Farm outbuilding had roof uplifted and destroyed. Nearby farm house also had a quarter of its shingles lost on the west side. Estimated wind speeds of 90 mph. WHEELER COUNTY SHAMROCK [35.22, -100.25] 02/26/23 18:50 CST 15K Thunderstorm Wind (EG 87 kt)		02/26/23 18:48 CST		0	Source: NWS Employee
02/26/23 18:50 CST 30K Thunderstorm Wind (EG 78 kt) 02/26/23 18:50 CST 0 Source: NWS Employee Farm outbuilding had roof uplifted and destroyed. Nearby farm house also had a quarter of its shingles lost on the west side. Estimated wind speeds of 90 mph. WHEELER COUNTY SHAMROCK [35.22, -100.25] 02/26/23 18:50 CST 15K Thunderstorm Wind (EG 87 kt)	Three snapped wood power poles found o	n damage survey. Estimated wind sp	beeds of 100 mph		
02/26/23 18:50 CST 30K Thunderstorm Wind (EG 78 kt) 02/26/23 18:50 CST 0 Source: NWS Employee Farm outbuilding had roof uplifted and destroyed. Nearby farm house also had a quarter of its shingles lost on the west side. Estimated wind speeds of 90 mph. WHEELER COUNTY SHAMROCK [35.22, -100.25] 02/26/23 18:50 CST 15K Thunderstorm Wind (EG 87 kt)	WHEELER COUNTY 2.8 E KELTON [35	5.40, -100.07]			
Farm outbuilding had roof uplifted and destroyed. Nearby farm house also had a quarter of its shingles lost on the west side. Estimated wind speeds of 90 mph. WHEELER COUNTY SHAMROCK [35.22, -100.25] 02/26/23 18:50 CST 15K Thunderstorm Wind (EG 87 kt)				30K	Thunderstorm Wind (EG 78 kt)
nph. WHEELER COUNTY SHAMROCK [35.22, -100.25] 02/26/23 18:50 CST 15K Thunderstorm Wind (EG 87 kt)		02/26/23 18:50 CST		0	Source: NWS Employee
02/26/23 18:50 CST 15K Thunderstorm Wind (EG 87 kt)		stroyed. Nearby farm house also had	a quarter of its sh	ingles lost on the w	vest side. Estimated wind speeds of 90
	WHEELER COUNTY SHAMROCK [35.2	22, -100.25]			
02/26/23 18:50 CST 0 Source: Public		02/26/23 18:50 CST		15K	Thunderstorm Wind (EG 87 kt)
		02/26/23 18:50 CST		0	Source: Public

Power lines were reported down in Shamrock.

ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
COLLINGSWORTH COUNTY	0.6 W WELLINGTON [34.85, -100.23], 0.6 E V	VELLINGTON [34.8	85, -100.21]	
	02/26/23 18:52 CST		0	Hail (1.50 in)
	02/26/23 18:55 CST		0	Source: Trained Spotter
Several reports of quarter size ha	ail in Wellington were received south and sout	hwest of of town.		
WHEELER COUNTY 4.6 E KE				
	02/26/23 18:52 CST		10K	Thunderstorm Wind (EG 87 kt)
	02/26/23 18:52 CST		0	Source: NWS Employee
Eight wood power poles broken/s	snapped. Estimated wind speeds of 100 mph.			
COLLINGSWORTH COUNTY	5.7 SE WELLINGTON [34.79, -100.15]			
	02/26/23 18:58 CST		0	Thunderstorm Wind (MG 54 kt)
	02/26/23 18:58 CST		0	Source: Mesonet
WHEELER COUNTY 5.6 E KE	ELTON [35.40, -100.02]			
	02/26/23 19:03 CST		0	Thunderstorm Wind (EG 74 kt)
	02/26/23 19:03 CST		0	Source: Storm Chaser

A vigorous upper level system passed over the southern Great Plains on Sunday February 26th, 2023. This brought widespread strong winds and blowing dust to the Panhandles, particularly during the late afternoon and evening hours as a Pacific cold front rapidly moved eastward, with the large amount of dust leading to greatly reduced visibility and treacherous driving conditions. East of this front, severe thunderstorms developed which led to two tornadoes in the southeastern Texas Panhandle and additional damaging winds.

(TX-Z011) OLDHAM, (TX-Z013) CARSON			
0	2/26/23 17:36 CST	0	Wildfire
0	2/27/23 19:50 CST	0	

A vigorous upper level system passed over the southern Great Plains on Sunday February 26th, 2023. This brought widespread strong winds and blowing dust to the Panhandles, particularly during the late afternoon and evening hours as a Pacific cold front rapidly moved eastward, with the large amount of dust leading to greatly reduced visibility and treacherous driving conditions. This coupled with ongoing drought conditions and low relative humidity values lead to a couple of wildfires, one of which burned over 5000 acres (Big Fin Flats Fire).