	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
OKLAHOMA, Panhandle				
BEAVER COUNTY 3.9 W LOGAN [36	6 57 -100 201			
BEAVER COUNTY 3.9 W LOGAN [50	07/03/17 16:05 CST		0	Hail (1.00 in)
	07/03/17 16:05 CST		0	Source: Trained Spotter
Quarter size hail was reported.				
Two separate areas of convection dev first area of convection developed diu Panhandle along a pronounced 850-70 across the northeastern Panhandles a development, better effective shear su of a wind threat. Both complexes of st	rnally across eastern NM and moved 00 moisture axis with good SBCAPE of associated with a southeastward prop apported supercells with large hail at	southeast across of 1000-2000 J/Kg agating 500 hPa t first before storm	parts of the centr A second area of rough. Across the s congealed into a	al and western TX convection developed e second region of storm a line and became more
BEAVER COUNTY 3.0 NW LOGAN [36 60 -100 261			
	07/26/17 16:20 CST		0	Thunderstorm Wind (MG 56 kt)
	07/26/17 16:20 CST		0	Source: Mesonet
BEAVER COUNTY 2.7 SW LOGAN [:	36.54100.251			
	07/26/17 16:30 CST		0	Thunderstorm Wind (EG 52 kt)
	07/26/17 16:30 CST		0	Source: Emergency Manager
Ten power poles blown down and a cen	ter pivot irrigation system was overturn	ed.		
		- 44		
BEAVER COUNTY 7.0 SW LOGAN [· · · · · · · · · · · · · · · · · ·		_	
	07/26/17 16:30 CST		0	Thunderstorm Wind (EG 52 kt)
	07/26/17 16:30 CST		0	Source: Public
A perturbation in the mean weak flow	_	=		
A perturbation in the mean weak flow provided the lift for diurnal thunderstow with residual outflow boundaries follo convection lines with embedded cells	orms. In a moderate CAPE and weak s wed by a cold front moving south into	hear environmen the Panhandles	t, forcing for asce the evening of the	nt for convection came e 26th. Fragmented linear
A perturbation in the mean weak flow provided the lift for diurnal thunderstowith residual outflow boundaries follo convection lines with embedded cells	orms. In a moderate CAPE and weak s wed by a cold front moving south into developed with several reports of da	hear environmen the Panhandles	t, forcing for asce the evening of the	nt for convection came e 26th. Fragmented linear gusts.
A perturbation in the mean weak flow provided the lift for diurnal thunderstowith residual outflow boundaries follo convection lines with embedded cells	orms. In a moderate CAPE and weak swed by a cold front moving south into developed with several reports of data developed with several reports of data developed. [36.14, -102.79] 07/02/17 17:40 CST	hear environmen the Panhandles	t, forcing for asce the evening of the	nt for convection came e 26th. Fragmented linear gusts. Thunderstorm Wind (EG 52 kt)
A perturbation in the mean weak flow provided the lift for diurnal thunderstowith residual outflow boundaries follo convection lines with embedded cells	orms. In a moderate CAPE and weak s wed by a cold front moving south into developed with several reports of da developed with several reports of da [36.14, -102.79]	hear environmen the Panhandles	t, forcing for asce the evening of the with strong wind g	nt for convection came e 26th. Fragmented linear gusts.
A perturbation in the mean weak flow provided the lift for diurnal thunderstowith residual outflow boundaries folloconvection lines with embedded cells TEXAS, North Panhandle DALLAM COUNTY 5.7 WSW WARE	orms. In a moderate CAPE and weak swed by a cold front moving south into developed with several reports of data developed with several	hear environmen the Panhandles	t, forcing for asce the evening of the with strong wind g	nt for convection came e 26th. Fragmented linear gusts. Thunderstorm Wind (EG 52 kt)
A perturbation in the mean weak flow provided the lift for diurnal thunderstowith residual outflow boundaries folloconvection lines with embedded cells TEXAS, North Panhandle DALLAM COUNTY 5.7 WSW WARE	orms. In a moderate CAPE and weak swed by a cold front moving south into developed with several reports of data [36.14, -102.79] 07/02/17 17:40 CST 07/02/17 17:40 CST estimated up to 60 MPH.	hear environmen the Panhandles	t, forcing for asce the evening of the with strong wind g	nt for convection came e 26th. Fragmented linear gusts. Thunderstorm Wind (EG 52 kt)
A perturbation in the mean weak flow provided the lift for diurnal thunderstowith residual outflow boundaries folloconvection lines with embedded cells TEXAS, North Panhandle DALLAM COUNTY 5.7 WSW WARE Late report of thunderstorm wind gusts of the second convection in the second convectio	orms. In a moderate CAPE and weak swed by a cold front moving south into developed with several reports of data [36.14, -102.79] 07/02/17 17:40 CST 07/02/17 17:40 CST estimated up to 60 MPH.	hear environmen the Panhandles	t, forcing for asce the evening of the with strong wind g	nt for convection came e 26th. Fragmented linear gusts. Thunderstorm Wind (EG 52 kt)
A perturbation in the mean weak flow provided the lift for diurnal thunderstowith residual outflow boundaries folloconvection lines with embedded cells TEXAS, North Panhandle DALLAM COUNTY 5.7 WSW WARE	orms. In a moderate CAPE and weak swed by a cold front moving south into developed with several reports of data [36.14, -102.79] 07/02/17 17:40 CST 07/02/17 17:40 CST estimated up to 60 MPH.	hear environmen the Panhandles	t, forcing for asce the evening of the with strong wind g	nt for convection came e 26th. Fragmented linear gusts. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager
A perturbation in the mean weak flow provided the lift for diurnal thunderstowith residual outflow boundaries folloconvection lines with embedded cells TEXAS, North Panhandle DALLAM COUNTY 5.7 WSW WARE Late report of thunderstorm wind gusts of the part of the provided that the provided the provided that the pr	orms. In a moderate CAPE and weak swed by a cold front moving south into developed with several reports of data [36.14, -102.79] 07/02/17 17:40 CST 07/02/17 17:40 CST estimated up to 60 MPH.	hear environmen the Panhandles	t, forcing for asce the evening of the with strong wind g 0 0	nt for convection came e 26th. Fragmented linear gusts. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Hail (0.88 in)
A perturbation in the mean weak flow provided the lift for diurnal thunderstowith residual outflow boundaries folloconvection lines with embedded cells TEXAS, North Panhandle DALLAM COUNTY 5.7 WSW WARE Late report of thunderstorm wind gusts of the provided country and the provided country	orms. In a moderate CAPE and weak swed by a cold front moving south into developed with several reports of data [36.14, -102.79] 07/02/17 17:40 CST 07/02/17 17:40 CST estimated up to 60 MPH. ND [35.19, -102.06] 07/02/17 21:44 CST 07/02/17 21:44 CST	hear environmen the Panhandles	t, forcing for asce the evening of the with strong wind g 0 0	nt for convection came e 26th. Fragmented linear gusts. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Hail (0.88 in)
A perturbation in the mean weak flow provided the lift for diurnal thunderstowith residual outflow boundaries folloconvection lines with embedded cells TEXAS, North Panhandle DALLAM COUNTY 5.7 WSW WARE Late report of thunderstorm wind gusts of the potential of the potential output for the	orms. In a moderate CAPE and weak swed by a cold front moving south into developed with several reports of data [36.14, -102.79] 07/02/17 17:40 CST 07/02/17 17:40 CST estimated up to 60 MPH. ND [35.19, -102.06] 07/02/17 21:44 CST 07/02/17 21:44 CST	hear environmen the Panhandles	t, forcing for asce the evening of the with strong wind g 0 0	nt for convection came e 26th. Fragmented linear gusts. Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Hail (0.88 in)
A perturbation in the mean weak flow provided the lift for diurnal thunderstowith residual outflow boundaries folloconvection lines with embedded cells TEXAS, North Panhandle DALLAM COUNTY 5.7 WSW WARE Late report of thunderstorm wind gusts of the potential of the potent	orms. In a moderate CAPE and weak swed by a cold front moving south into developed with several reports of data [36.14, -102.79] 07/02/17 17:40 CST 07/02/17 17:40 CST estimated up to 60 MPH. ND [35.19, -102.06] 07/02/17 21:44 CST	hear environmen the Panhandles	t, forcing for asce the evening of the with strong wind g	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Hail (0.88 in) Source: NWS Employee
A perturbation in the mean weak flow provided the lift for diurnal thunderstowith residual outflow boundaries folloconvection lines with embedded cells TEXAS, North Panhandle DALLAM COUNTY 5.7 WSW WARE Late report of thunderstorm wind gusts of the potter county 0.9 NE BUSHLAN Accumulating hail.	orms. In a moderate CAPE and weak swed by a cold front moving south into developed with several reports of data [36.14, -102.79] 07/02/17 17:40 CST 07/02/17 17:40 CST estimated up to 60 MPH. ND [35.19, -102.06] 07/02/17 21:44 CST ND [35.19, -102.06] 07/02/17 21:46 CST	hear environmen the Panhandles	t, forcing for asce the evening of the with strong wind g	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Hail (0.88 in) Source: NWS Employee
A perturbation in the mean weak flow provided the lift for diurnal thunderstowith residual outflow boundaries follow convection lines with embedded cells and the convection lines wit and the convection lines with embedded cells and the convection	orms. In a moderate CAPE and weak swed by a cold front moving south into developed with several reports of data of the cold front moving south into developed with several reports of data of the cold front moving south into developed with several reports of data of the cold front fr	hear environmen the Panhandles	t, forcing for asce the evening of the with strong wind g	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Hail (0.88 in) Source: NWS Employee
Estimated 60 MPH wind gust. A perturbation in the mean weak flow provided the lift for diurnal thunderstowith residual outflow boundaries folloconvection lines with embedded cells TEXAS, North Panhandle DALLAM COUNTY 5.7 WSW WARE Late report of thunderstorm wind gusts of the provided part of th	orms. In a moderate CAPE and weak swed by a cold front moving south into developed with several reports of data of the cold front moving south into developed with several reports of data of the cold front moving south into developed with several reports of data of the cold front fr	hear environmen the Panhandles	t, forcing for asce the evening of the with strong wind g	Thunderstorm Wind (EG 52 kt) Source: Emergency Manager Hail (0.88 in) Source: NWS Employee

07/02/17 21:52 CST

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Source: Trained Spotter

0

Deaths &

Injuries

Property &

Crop Dmg

Event Type and Details

Date/Time

Location

iome accumulating hail on 127 south at Sundown exit.	t into the western TV Pa	ophandle With good 500 hPa
iurnal convection that developed in the high terrain of NM/CO advected southeas ow of around 20 kts, storms had enough mid level motion to move into an enviror		_
ffective shear of around 30 kts, singular cells eventually moved south into a linea		-
ate afternoon hours on the 2nd. Thunderstorm dissipated as the outflow raced ahe	ead and provided no sup	pport for storms that already
nitiated and storms dissipated by evening hours.		
IPSCOMB COUNTY 3.9 WSW DARROUZETT [36.40, -100.38]		
07/03/17 16:02 CST	0	Hail (1.75 in)
07/03/17 16:02 CST	0	Source: Trained Spotter
DEAF SMITH COUNTY BOOTLEG [34.83, -102.81]		
07/03/17 16:21 CST	0	Hail (1.75 in)
07/03/17 16:21 CST	0	Source: Emergency Manager
IDOCOMO COLINEY - LIBOCOMO POCO - 400 CET		
LIPSCOMB COUNTY LIPSCOMB [36.23, -100.27] 07/03/17 16:40 CST	0	Thunderstorm Wind (EG 52 kt)
07/03/17 16:40 CST	0	Source: Law Enforcement
	-	
Estimated 60 MPH wind gust.		
DEAF SMITH COUNTY 4.5 SW MILO CENTER [34.93, -102.45]		
07/03/17 17:01 CST	0	Thunderstorm Wind (EG 52 kt)
07/03/17 17:01 CST	0	Source: Trained Spotter
Storm coatter actimated thunderstorm wind quete ground 60 mah		
Storm spotter estimated thunderstorm wind gusts around 60 mph.		
OCHILTREE COUNTY 23.3 SSE PERRYTON MUNI ARPT [36.10, -100.56]		
07/03/17 17:16 CST	0	Hail (1.75 in)
07/03/17 17:16 CST	0	Source: Public
Facebook report of golf ball size hail.		
accook report of goil buil 5/20 Huil.		
HEMPHILL COUNTY 0.7 N CANADIAN [35.91, -100.38]		
07/03/17 17:29 CST	0	Thunderstorm Wind (EG 52 kt)
07/03/17 17:29 CST	0	Source: Law Enforcement
Thunderstorm wind gust up to 60 MPH.		
OCHILTREE COUNTY 0.7 S PERRYTON [36.39, -100.80]		
07/03/17 17:29 CST	0	Hail (1.50 in)
07/03/17 17:29 CST	0	Source: Public
Ping pong size hail reported via Facebook with picture received.		
OLDHAM COUNTY 0.6 E WILDORADO [35.20, -102.19]		
07/03/17 17:35 CST	0	Hail (1.00 in)
07/03/17 17:35 CST	0	Source: Trained Spotter
Estimated dime to quarter size hail falling at time of the report.		
HEMPHILL COUNTY 5.0 NW CANADIAN HEMPHILL AR [35.96, -100.45]		
07/03/17 17:43 CST	0	Thunderstorm Wind (EG 61 kt)
07/03/17 17:43 CST	0	Source: Storm Chaser
Wind speed up to 70 MPH.		
HEMPHILL COUNTY 5.8 ENE CANADIAN [35.92, -100.28]	0	Thursdoretore West (MO 50 Lt)
07/03/17 17:44 CST	0	Thunderstorm Wind (MG 50 kt)
07/03/17 17:44 CST	0	Source: Mesonet

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HEMPHILL COUNTY 5.9 NW CANADI.			0	Thunderstorm Wind (FC 52 ld)
	07/03/17 17:45 CST 07/03/17 17:45 CST		0	Thunderstorm Wind (EG 52 kt) Source: Storm Chaser
Large tree branches down due to winds fi				
RANDALL COUNTY 13.1 W AMARILL	O [35.18102.05]			
	07/03/17 17:59 CST		0	Hail (1.25 in)
	07/03/17 17:59 CST		0	Source: Public
Late report of half dollar size hail reported	d via Twitter.			
RANDALL COUNTY 13.6 W AMARILL				
	07/03/17 17:59 CST		0	Hail (1.00 in)
	07/03/17 17:59 CST		0	Source: Trained Spotter
RANDALL COUNTY 2.8 E CANYON [3				
	07/03/17 18:12 CST		0	Thunderstorm Wind (EG 52 kt)
	07/03/17 18:12 CST		0	Source: NWS Employee
Thunderstorm winds up to 60 MPH report	ted.			
RANDALL COUNTY 6.8 WSW AMARII				Hail (0.75 in)
	07/03/17 18:18 CST 07/03/17 18:18 CST		0	Hail (0.75 in) Source: NWS Employee
Dime to penny size hail.	07/03/17 10:10 031		U	Source. 14443 Employee
Diffic to periffy size flail.				
HEMPHILL COUNTY 5.8 ENE CANAD			0	Thursday Avenue Wind (MO 54 Lt)
	07/03/17 18:24 CST 07/03/17 18:24 CST		0	Thunderstorm Wind (MG 54 kt) Source: Mesonet
Thunderstorm wind gust measured up to			v	
ROBERTS COUNTY 2.8 NNW CODMA	AN [35.68, -100.76] 07/03/17 19:00 CST		0	Hail (0.75 in)
	07/03/17 19:00 CST		0	Source: Public
CARSON COUNTY 0.6 E SKELLYTOV	VN [35.57, -101.17] 07/03/17 19:05 CST		0	Hail (2.50 in)
	07/03/17 19:05 CST		0	Hail (2.50 in) Source: Fire Department/Rescue
Hen egg to tennis ball sized hail reported			-	
GRAY COUNTY 1.5 NNE PAMPA [35.5	55 -100 961			
ONA! GOUNT! 1.3 NNE FAMFA [35.5	07/03/17 19:43 CST		0	Hail (0.88 in)
	07/03/17 19:43 CST		0	Source: Trained Spotter
Two separate areas of convection devel first area of convection developed diurr Panhandle along a pronounced 850-700 across the northeastern Panhandles as development, better effective shear sup of a wind threat. Both complexes of sto	nally across eastern NM and moved so moisture axis with good SBCAPE or sociated with a southeastward propa oported supercells with large hail at f	southeast across f 1000-2000 J/Kg. agating 500 hPa t irst before storm	parts of the centra A second area of rough. Across the s congealed into a	al and western TX convection developed second region of storm line and became more
DEAF SMITH COUNTY 9.5 WSW WAL	.COTT [34.89, -102.99]			
	07/04/17 17:13 CST		0	Thunderstorm Wind (MG 51 kt)
	07/04/17 17:13 CST		0	Source: Mesonet

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DEAF SMITH COUNTY --- 3.4 W BOOTLEG [34.83, -102.87]

APPLIES 0 Thundestorm Wind (EG 52 ki)	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
AUTOHINSON COUNTY 1.3 ENE FRITCH [3.6.4, -10.13] OTOHIT 7 21:08 CST O		07/04/17 17:40 CST		0	Thunderstorm Wind (EG 52 kt)
DEAF SMITH COUNTY 1.9 NW HEREFORD [9.4.44, -19.2.42] 07/04/17 18.21 CST 07/04/17 18.21 CST 07/04/17 18.21 CST 07/04/17 18.21 CST 07/04/17 18.22 CST 07/04/17 18.22 CST 07/04/17 18.22 CST 07/04/17 18.20 CST 0 Source: Trained Spotter AUTOHINSON COUNTY 1.8 EME BUSHLAND (38.22, -401.88) 07/04/17 21:08 CST 0 Source: Mesonet ANAPOBALL COUNTY 3.6 SE CANYON [34.84, -10.88] 07/04/17 21:38 CST 0 Source: Mesonet ANAPOBALL COUNTY 3.6 SE CANYON [34.84, -10.88] 07/04/17 21:38 CST 0 Source: Mesonet ANAPOBALL COUNTY 3.6 SE CANYON [34.84, -10.88] 07/04/17 21:38 CST 0 Source: Mesonet ANAPOBALL COUNTY 3.6 SE CANYON [34.84, -10.88] 07/04/17 21:38 CST 0 Source: Mesonet ANAPOBAL COUNTY 3.6 SE CANYON [34.84, -10.88] 07/04/17 21:38 CST 0 Source: Mesonet ANAPOBAL COUNTY 3.6 SE CANYON [34.84, -10.88] 07/04/17 21:38 CST 0 Source: Mesonet ANAPOBAL COUNTY 3.6		07/04/17 17:40 CST		0	Source: Trained Spotter
OTWANT 18:15 CST 0 Source: Mesconet DEAF SMITH COUNTY HEREFORD [34.82, -102.40] OTWANT 18:21 CST 0 Thunderatorm Wind (EG 52 kt) OTWANT 18:22 CST 0 Thunderatorm Wind (EG 52 kt) OTWANT 18:22 CST 0 Thunderatorm Wind (EG 52 kt) OTWANT 18:20 CST 0 Thunderatorm Wind (EG 52 kt) OTWANT 18:20 CST 0 Thunderatorm Wind (EG 52 kt) OTWANT 18:20 CST 0 Thunderatorm Wind (EG 52 kt) OTWANT 18:20 CST 0 Thunderatorm Wind (EG 52 kt) OTWANT 18:20 CST 0 Thunderatorm Wind (EG 52 kt) OTWANT 18:20 CST 0 Source: Mesconet MOORE COUNTY DUMAS [35.85, -101.97] OTWANT 19:23 CST 0 Hall (1.50 in) OTWANT 19:23 CST 0 Source: Emergency Manager HUTCHINSON COUNTY 1.3 ENE FRITCH [35.64, -101.80] OTWANT 19:22 CST 0 Source: Trained Spotter HUTCHINSON COUNTY 5.8 ENE BUSHLAND [35.22, -101.80] OTWANT 21:30 CST 0 Source: Mesconet OTWANT 21:30 CST 0 Wildfire	Vinds estimated at 60 MPH by trained spotter	:			
DEAF SMITH COUNTY HEREFORD [34.82, -102.40] DEAF SMITH COUNTY HEREFORD [34.82, -102.40] DEAF SMITH COUNTY HEREFORD [34.82, -102.40] DEAF SMITH COUNTY 1.8 NW HEREFORD [34.84, -102.42] DEAF SMITH COUNTY 1.8 NW HEREFORD [34.84, -104.80] DEAF SMITH COUNTY 1.8 NW HEREFORD [38.84, -104.80] DEAF SMITH COUNTY 1.8 NW HEREFORD [38.84, -104.80] DEAF SMITH COUNTY 1.8 NW HEREFORD [38.84, -104.80] DEAF SMITH COUNTY 1.8 NW HEREFORD [38.24, -104.80] DEAF SMITH COUNTY 1.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW LAKE TANGLEWOOD [35.11, -101.80] DEAF SMITH COUNTY 3.8 NW L	DEAF SMITH COUNTY 1.8 NW HEREFORI				
DEAF SMITH COUNTY HEREFORD [34.82, -162.40] 0770417 18.21 CST 0					
07/04/17 18/21 CST		07/04/17 18:15 CST		0	Source: Mesonet
Trained spotter and sheriff deputy on the west side of Hereford reported 55 to 60 mph winds with tree limbs broken off. PEAF SMITH COUNTY 1.8 NW HEREFORD [38.84, -402.42] O7/04/17 18.30 CST O7/04/17 18.30 CST O7/04/17 18.30 CST O7/04/17 18.30 CST O7/04/17 19.23 CST O7/04/17 20.20 CST O7/04/17 20.00 CST O7/04/17 20.00 CST O7/04/17 20.00 CST O7/04/17 21.08 CST O7/04/17 21.03 CST OX-04/17 2	DEAF SMITH COUNTY HEREFORD [34.82	, -102.40]			
Trained spotter and sheriff deputy on the west side of Hereford reported 55 to 60 mph winds with tree limbs broken off. DEAF SMITH COUNTY 1.8 NW HEREFORD [34.84, -102.42] 07/04/17 18:30 CST 0 Thunderstorm Wind (MG 53 kt) 07/04/17 18:30 CST 0 Source: Mesonet DORGE COUNTY DUMAS [35.85, -101.97] 07/04/17 19:23 CST 0 Hail (1.50 in) 07/04/17 19:23 CST 0 Source: Emergency Manager NUTCHINSON COUNTY 1.3 ENE FRITCH [35.64, -101.58] 07/04/17 20:20 CST 0 Source: Trained Spotter UCCHINGON COUNTY 1.3 ENE FRITCH [35.64, -101.58] 07/04/17 20:20 CST 0 Source: Trained Spotter DOTTER COUNTY 5.8 ENE BUSHLAND [35.22, -101.98] 07/04/17 21:30 CST 0 Source: Mesonet DOTTER COUNTY 3.6 ENW LAKE TANGLEWOOD [35.11, -101.80] 07/04/17 21:33 CST 0 Thunderstorm Wind (MG 50 kt) 07/04/17 21:33 CST 0 Source: Mesonet EANDALL COUNTY 3.6 SE CANYON [34.94, -101.88] 07/04/17 21:33 CST 0 Thunderstorm Wind (MG 56 kt) 07/04/17 21:33 CST 0 Source: Mesonet EANDALL COUNTY 3.6 SE CANYON [34.94, -101.88] 07/04/17 21:33 CST 0 Source: Mesonet EANDALL COUNTY 3.6 SE CANYON [34.94, -101.88] 07/04/17 21:33 CST 0 Source: Storm Chaser EAR COUNTY 3.6 Se CANYON [34.94, -101.88] 07/04/17 21:33 CST 0 Source: Storm Chaser EAR COUNTY 3.6 Se CANYON [34.94, -101.88] 07/04/17 21:33 CST 0 Wildfire EAR COUNTY 3.6 Se CANYON [34.94, -101.88] 07/04/17 21:33 CST 0 Wildfire EAR COUNTY 3.6 Se CANYON [34.94, -101.88] 07/04/17 21:33 CST 0 Wildfire EAR COUNTY 3.6 Se CANYON [34.94, -101.88] 07/04/17 21:33 CST 0 Wildfire 17/22/17 14:33 CST 0 Wildfire 07/22/17 14:33 CST 0 Wildfire 17/22/17 14:33 CST 0 Wildfire 17/22/17 14:33 CST 0 Wildfire 17/22/17 14:33 CST 0 Wildfire		07/04/17 18:21 CST		0	Thunderstorm Wind (EG 52 kt)
DEAF SMITH COUNTY 1.8 NW HEREFORD [34.84, -102.42] 07/04/17 18:30 CST 0 Source: Mesonet 10/04/17 18:30 CST 0 Hail (1.50 in) 07/04/17 19:23 CST 0 Source: Mesonet 10/04/17 19:23 CST 0 Hail (1.50 in) 07/04/17 19:23 CST 0 Source: Trained Spotter 10/04/17 19:23 CST 0 Source: Trained Spotter 10/04/17 20:20 CST 0 Source: Trained Spotter 10/04/17 20:20 CST 0 Source: Trained Spotter 10/04/17 20:20 CST 0 Source: Mesonet 10/04/17 20:20 CST 0 Source: Mesonet 10/04/17 20:30 CST 0 Thunderstorm Wind (MG 50 kt) 10/704/17 21:08 CST 0 Source: Mesonet 10/704/17 21:08 CST 0 Source: Mesonet 10/704/17 21:13 CST 0 Thunderstorm Wind (MG 50 kt) 10/704/17 21:13 CST 0 Source: Mesonet 10/704/17 21:13 CST 0 Wildfire 10/704/17 21:13 CST 0 Wildfire 10/704/17 21:13 CST 0 Wildfire		07/04/17 18:21 CST		0	Source: Trained Spotter
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ACORE COUNTY DUMAS [35.85, -101.97] 07/04/17 19:23 CST 0		07/04/17 18:30 CST		0	Thunderstorm Wind (MG 53 kt)
AUTCHINSON COUNTY 1.3 ENE FRITCH [35.64, -101.85] O7704/17 19:23 CST O		07/04/17 18:30 CST		0	Source: Mesonet
O7/04/17 19:23 CST 0 Hail (1.50 in) O7/04/17 19:23 CST 0 Source: Emergency Manager BUTCHINSON COUNTY 1.3 ENE FRITCH [35.64, -101.58] O7/04/17 20:20 CST 0 Thunderstorm Wind (EG 52 kt) O7/04/17 20:20 CST 0 Source: Trained Spotter ate report of strong winds behind outflow along with blowing dust. POTTER COUNTY 5.8 ENE BUSHLAND [35.22, -101.98] O7/04/17 21:08 CST 0 Thunderstorm Wind (MG 50 kt) O7/04/17 21:08 CST 0 Source: Mesonet BUSHLAND [35.24, -101.88] O7/04/17 21:13 CST 0 Thunderstorm Wind (MG 56 kt) O7/04/17 21:13 CST 0 Thunderstorm Wind (MG 56 kt) O7/04/17 21:33 CST 0 Thunderstorm Wind (MG 56 kt) O7/04/17 21:33 CST 0 Source: Mesonet CANDALL COUNTY 3.6 SE CANYON [34.94, -101.88] O7/04/17 21:33 CST 0 Thunderstorm Wind (EG 56 kt) O7/04/17 21:33 CST 0 Source: Storm Chaser At ereport of 60 to 70 MPH winds. Time estimated by radar. As series of residual boundaries were across the Panhandles due to a series of convection over the past 48 hours leading up to this venturbations as they ejected into the Panhandles region. With a high CAPE, low shear environment with storm motion parallel to the low, multi-cell complex were the main storm development with damaging winds the main threat as generated from the outflow of torms and the down-burst within the embedded cells. Diurnally driven storms diminished in coverage late on the 4th. TX.2008) HUTCHINSON O7/02/17 01:30 CST 0 Wildfire O7/02/17 01:30 CST 0 Wildfire TX.2008) HUTCHINSON					
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07/24/17 15:30 CST 0 Wildfire		ing led to a large wildfire in abo	out seventeen mile	es north northeast	of Skellytown in
	TX-Z008) HUTCHINSON				
07/25/17 18:00 CST 0		07/24/17 15:30 CST		0	Wildfire
		07/25/17 18:00 CST		0	

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The County Road 20 Wildfire began in Ho consumed approximately four thousand there were also no reports of any injuries fire departments and other agencies. The	acres. There were no reports of an s or fatalities. The Texas A&M Fore	y homes or other st Service respon	structures threate	ened or destroyed and
HUTCHINSON COUNTY HUTCHINSON				
	07/24/17 15:57 CST 07/24/17 15:57 CST		0	Thunderstorm Wind (MG 53 kt) Source: ASOS
HUTCHINSON COUNTY 1.5 SSW BOR	GER [35.65, -101.39]			
	07/24/17 16:10 CST 07/24/17 16:10 CST		0	Thunderstorm Wind (MG 56 kt)
Tree down on highway 152 in Borger and s		e.	U	Source: Emergency Manager
	-			
HUTCHINSON COUNTY HUTCHINSON	I CO ARPT [35.70, -101.40] 07/24/17 16:19 CST		0	Thunderstorm Wind (MG 59 kt)
	07/24/17 16:19 CST		0	Source: ASOS
DEAF SMITH COUNTY 0.9 NW HEREF				Therefore Mr. 1/2/2 2010
	07/24/17 17:15 CST 07/24/17 17:15 CST		0	Thunderstorm Wind (MG 62 kt) Source: AWOS
The emergency manager also reported a s				Godisc./WVGC
severe wind reports. POTTER COUNTY 7.7 NE BUSHLAND	[35.27, -101.99] 07/26/17 18:00 CST 07/26/17 18:00 CST		0	Thunderstorm Wind (EG 52 kt) Source: Public
Estimated 60 MPH gust.				
POTTER COUNTY 0.6 W AMARILLO [3	35.20, -101.83]			
•	07/26/17 18:26 CST		0	Thunderstorm Wind (MG 57 kt)
	07/26/17 18:26 CST		0	Source: Broadcast Media
POTTER COUNTY 1.1 W AMARILLO [3	35.20, -101.84]			
	07/26/17 18:30 CST		0	Thunderstorm Wind (EG 52 kt)
Encoderna Maria de la callactica de la c	07/26/17 18:30 CST		0	Source: Public
Four trees blown down at this location in d	owntown Amarilio.			
A perturbation in the mean weak flow alc provided the lift for diurnal thunderstorn with residual outflow boundaries followe convection lines with embedded cells de	ns. In a moderate CAPE and weak s ed by a cold front moving south into	shear environmen o the Panhandles	t, forcing for ascer the evening of the	nt for convection came 2 26th. Fragmented linear
POTTER COUNTY 10.3 ESE VALLE DE				Ti 1 (W. 1440 T
	07/29/17 14:15 CST 07/29/17 14:15 CST		0 0	Thunderstorm Wind (MG 51 kt) Source: Mesonet
POTTER COUNTY 10.3 ESE VALLE DE	F ORO [35 42 -101 93]			
. S EN SSSNIT IV.S LOL VALLE DE	07/29/17 14:54 CST		0	Thunderstorm Wind (MG 56 kt)
	07/29/17 14:54 CST		0	Source: Mesonet
POTTER COUNTY 0.9 NE (AMA)AMAR	RILLO INTL A [35.23, -101.71]			
	07/29/17 15:54 CST		0	Thunderstorm Wind (EG 50 kt)
	07/29/17 15:54 CST		0	Source: NWS Employee

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Location Date/Time Deaths & Property & Event Type and Details

Injuries Crop Dmg

East side of old airport terminal collapsed...both airport doors blown out due to microburst winds.

An upper level high was centered just south of the Texas Panhandle, with a weak stationary frontal boundary still in place across the western Texas & Oklahoma Panhandles. Showers and thunderstorms developed along this boundary, with the boundary making forward progression eastward through the day. MUCAPE values between 1000 to 2000 J/kg, SBCAPE around 300 J/kg with very weak shear across the central Panhandles had storms quickly collapsing after forming. With all the CAPE available with a deep mixed sounding, damaging wind gusts weer the primary threat and resulted in a handful of wind reports.

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