	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
EXAS, South Panhandle				
HALL COUNTY 10.3 NNW TURKEY	[24 54 400 94]			
IALL COUNTY 10.5 NINW TORKET	05/01/24 16:14 CST		0	Hail (1.75 in)
	05/01/24 16:14 CST		0	Source: Park/Forest Service
sState of Texas Park Service employe	e reported hail up to golf ball size north	of Turkey along Te	xas State Highway	770.
PRISCOE COUNTY 14.7 NNE CARR	ROCK CANYONS STATE PARK [34.55,	100 961		
MISSOL SOUNTY II./ NINE SAFIN	05/01/24 16:27 CST	-100.30]	0	Hail (3.20 in)
	05/01/24 16:41 CST		0	Source: Public
photo from social media showed a ha amage was reported.	ail stone which measured 3.20 inches in	n diameter at the in	tersection of Texas	s State Highways 256 and 70. No
ALL COUNTY 7.1 NNW TURKEY [:	34.49, -100.94]			
	05/01/24 16:49 CST		0	Tornado (EFU, L: 0.04 mi , W: 30 yd)
	05/01/24 16:49 CST		0	Source: Storm Chaser
Several storm chasers photographed a	brief tornado near Texas State Highwa	y 70 north of Turke	y.	
TERRY COUNTY 2.0 S BROWNFIEL				
	05/01/24 16:54 CST		0	Thunderstorm Wind (MG 53 kt)
	05/01/24 16:55 CST		0	Source: Mesonet
Texas Tech University West Texas me	esonet site near Brownfield measured s	evere wind gusts o	f 61 mph from 165	4 CST through 1655 CST.
UBBOCK COUNTY 2.0 SSW WOO	DROW [33.42, -101.83]			
	05/01/24 17:12 CST		0	Hail (1.25 in)
	05/01/24 17:12 CST		0	Source: Fire Department/Rescue
he Woodrow volunteer fire departmen	t reported hail ranging from quarter size	e to the size of half	dollars.	
		).64], 1.0 SSW TAN	IPICO [34.47, -100	.74], 4.1 NNW TURKEY [34.45,
		•	•	
		<b>-</b> ′	0	Flash Flood (due to Heavy Rain)
	0.94]	•	0	Flash Flood (due to Heavy Rain) Source: NWS Storm Survey
An NWS storm survey and law enforce between Turkey and Lakeview. Water was overflowing out of its banks along t	0.94] 05/01/24 17:30 CST 05/01/24 21:30 CST ment and public reports showed extens was flowing over the roadway near the l	ive flooding in rura Little Red River and et Road 657. The ra	0 Hall County gene the Prairie Dog To pidly flowing water	Source: NWS Storm Survey rally along Farm to Market Road 657 own Fork Red River . Additionally, water r knocked down vegetation, scoured the
An NWS storm survey and law enforced between Turkey and Lakeview. Water was overflowing out of its banks along the deges of the river bank, and washed out	0.94]  05/01/24 17:30 CST  05/01/24 21:30 CST  ment and public reports showed extens was flowing over the roadway near the lithe Little Red River near Farm to Marke at a power pole. Mud flows impacted ar	ive flooding in rura Little Red River and t Road 657. The ra eas north of Turkey	0  Hall County gener the Prairie Dog To pidly flowing water along State Highy	Source: NWS Storm Survey rally along Farm to Market Road 657 own Fork Red River . Additionally, water r knocked down vegetation, scoured the way 70.
on NWS storm survey and law enforcer etween Turkey and Lakeview. Water was overflowing out of its banks along to dges of the river bank, and washed out	0.94]  05/01/24 17:30 CST  05/01/24 21:30 CST  ment and public reports showed extens was flowing over the roadway near the lithe Little Red River near Farm to Marke at a power pole. Mud flows impacted ar  FFORTH [33.42, -102.06], 4.0 E NEW D  05/01/24 17:30 CST	ive flooding in rura Little Red River and t Road 657. The ra eas north of Turkey	0 Hall County general the Prairie Dog To pidly flowing water valong State Highwood	Source: NWS Storm Survey  rally along Farm to Market Road 657  own Fork Red River . Additionally, water r knocked down vegetation, scoured the way 70.  Thunderstorm Wind (MG 63 kt)
An NWS storm survey and law enforced between Turkey and Lakeview. Water was overflowing out of its banks along the deges of the river bank, and washed out	0.94]  05/01/24 17:30 CST  05/01/24 21:30 CST  ment and public reports showed extens was flowing over the roadway near the lithe Little Red River near Farm to Marke at a power pole. Mud flows impacted ar	ive flooding in rura Little Red River and t Road 657. The ra eas north of Turkey	0  Hall County generate the Prairie Dog Topidly flowing water along State Highward	Source: NWS Storm Survey rally along Farm to Market Road 657 own Fork Red River . Additionally, water r knocked down vegetation, scoured the way 70.
An NWS storm survey and law enforces between Turkey and Lakeview. Water was overflowing out of its banks along the dogs of the river bank, and washed out.  UBBOCK COUNTY 6.0 SSW WOLK was along the country and washed out.	0.94]  05/01/24 17:30 CST  05/01/24 21:30 CST  ment and public reports showed extens was flowing over the roadway near the lithe Little Red River near Farm to Marke at a power pole. Mud flows impacted ar  FFORTH [33.42, -102.06], 4.0 E NEW D  05/01/24 17:30 CST  05/01/24 18:10 CST	ive flooding in rura Little Red River and It Road 657. The ra eas north of Turkey EAL [33.73, -101.7	0 Hall County general the Prairie Dog To pidly flowing water valong State Highwood of the County of	Source: NWS Storm Survey  rally along Farm to Market Road 657  own Fork Red River . Additionally, water r knocked down vegetation, scoured the way 70.  Thunderstorm Wind (MG 63 kt) Source: Mesonet  ind gusts from 1730 CST through 1810 clocated four miles east of Lubbock . An
on NWS storm survey and law enforced etween Turkey and Lakeview. Water was overflowing out of its banks along to discount of the river bank, and washed out.  UBBOCK COUNTY 6.0 SSW WOLL was along to the river bank, and washed out.  UBBOCK COUNTY 6.0 SSW WOLL was along to the river bank, and washed out.  UBBOCK COUNTY 6.0 SSW WOLL was along to the river bank, and washed out.	0.94]  05/01/24 17:30 CST 05/01/24 21:30 CST ment and public reports showed extens was flowing over the roadway near the lithe Little Red River near Farm to Marke at a power pole. Mud flows impacted ar  FFORTH [33.42, -102.06], 4.0 E NEW D 05/01/24 17:30 CST 05/01/24 18:10 CST  Texas mesonet sites across Lubbock Cotas 73 mph measured at the Texas Tecle city of Lubbock reported tree limbs set	ive flooding in rura Little Red River and et Road 657. The ra eas north of Turkey EAL [33.73, -101.7 County measured a th University West Teveral inches in dia	0 Hall County general the Prairie Dog To the Prairie Dog Tog Tog Tog Tog Tog Tog Tog Tog Tog T	Source: NWS Storm Survey  rally along Farm to Market Road 657  own Fork Red River . Additionally, water r knocked down vegetation, scoured the way 70.  Thunderstorm Wind (MG 63 kt) Source: Mesonet  ind gusts from 1730 CST through 1810 elocated four miles east of Lubbock . An down in Mackenzie Park .
Detween Turkey and Lakeview. Water was overflowing out of its banks along the badges of the river bank, and washed out.  LUBBOCK COUNTY 6.0 SSW WOLF  Dumerous Texas Tech University West CST. The peak gust within this swath was mergency management official with the	0.94]  05/01/24 17:30 CST  05/01/24 21:30 CST  ment and public reports showed extens was flowing over the roadway near the lithe Little Red River near Farm to Marke at a power pole. Mud flows impacted ar  FFORTH [33.42, -102.06], 4.0 E NEW D  05/01/24 17:30 CST  05/01/24 18:10 CST  Texas mesonet sites across Lubbock Covas 73 mph measured at the Texas Teche city of Lubbock reported tree limbs services of the company of the	ive flooding in rura Little Red River and et Road 657. The ra eas north of Turkey EAL [33.73, -101.7 County measured a th University West Teveral inches in dia	0 Hall County general the Prairie Dog Topidly flowing water valong State Highword of Swath of Severe was mesonet site meter were blown	Source: NWS Storm Survey  rally along Farm to Market Road 657  own Fork Red River . Additionally, water r knocked down vegetation, scoured the way 70.  Thunderstorm Wind (MG 63 kt) Source: Mesonet  ind gusts from 1730 CST through 1810 elocated four miles east of Lubbock . An down in Mackenzie Park .  Hail (1.75 in)
An NWS storm survey and law enforced between Turkey and Lakeview. Water was overflowing out of its banks along the deges of the river bank, and washed out.  JUBBOCK COUNTY 6.0 SSW WOLL CST. The peak gust within this swath washer greency management official with the	0.94]  05/01/24 17:30 CST 05/01/24 21:30 CST ment and public reports showed extens was flowing over the roadway near the lithe Little Red River near Farm to Marke at a power pole. Mud flows impacted ar  FFORTH [33.42, -102.06], 4.0 E NEW D 05/01/24 17:30 CST 05/01/24 18:10 CST  Texas mesonet sites across Lubbock Cotas 73 mph measured at the Texas Tecle city of Lubbock reported tree limbs set	ive flooding in rura Little Red River and et Road 657. The ra eas north of Turkey EAL [33.73, -101.7 County measured a th University West Teveral inches in dia	0 Hall County general the Prairie Dog To the Prairie Dog Tog Tog Tog Tog Tog Tog Tog Tog Tog T	Source: NWS Storm Survey  rally along Farm to Market Road 657  own Fork Red River . Additionally, water r knocked down vegetation, scoured the way 70.  Thunderstorm Wind (MG 63 kt) Source: Mesonet  ind gusts from 1730 CST through 1810 elocated four miles east of Lubbock . An down in Mackenzie Park .
An NWS storm survey and law enforces between Turkey and Lakeview. Water was overflowing out of its banks along the deges of the river bank, and washed out.  JUBBOCK COUNTY 6.0 SSW WOLL CST. The peak gust within this swath was mergency management official with the CUBBOCK COUNTY 2.0 ENE WOLF	0.94]  05/01/24 17:30 CST  05/01/24 21:30 CST  ment and public reports showed extens was flowing over the roadway near the lithe Little Red River near Farm to Marke at a power pole. Mud flows impacted ar  FFORTH [33.42, -102.06], 4.0 E NEW D  05/01/24 17:30 CST  05/01/24 18:10 CST  Texas mesonet sites across Lubbock Covas 73 mph measured at the Texas Teche city of Lubbock reported tree limbs services of the company of the	ive flooding in rura Little Red River and It Road 657. The ra eas north of Turkey  EAL [33.73, -101.7  County measured a h University West Teveral inches in dia  BBOCK INTL ARPT	0 Hall County general the Prairie Dog To pidly flowing water valong State Highword of the pidle	Source: NWS Storm Survey  rally along Farm to Market Road 657  own Fork Red River . Additionally, water r knocked down vegetation, scoured the way 70.  Thunderstorm Wind (MG 63 kt) Source: Mesonet  ind gusts from 1730 CST through 1810 elocated four miles east of Lubbock . An down in Mackenzie Park .  Hail (1.75 in) Source: Public
an NWS storm survey and law enforces etween Turkey and Lakeview. Water was overflowing out of its banks along to dges of the river bank, and washed out.  UBBOCK COUNTY 6.0 SSW WOLI  SST. The peak gust within this swath was mergency management official with the UBBOCK COUNTY 2.0 ENE WOLF  UBBOCK COUNTY 2.0 ENE WOLF	0.94]  05/01/24 17:30 CST  05/01/24 21:30 CST  ment and public reports showed extens was flowing over the roadway near the lithe Little Red River near Farm to Marke at a power pole. Mud flows impacted ar  FFORTH [33.42, -102.06], 4.0 E NEW D  05/01/24 17:30 CST  05/01/24 18:10 CST  Texas mesonet sites across Lubbock Covas 73 mph measured at the Texas Tecle city of Lubbock reported tree limbs service city of Lubbock	ive flooding in rura Little Red River and It Road 657. The ra eas north of Turkey  EAL [33.73, -101.7  County measured a h University West Teveral inches in dia  BBOCK INTL ARPT	0 Hall County general the Prairie Dog To pidly flowing water valong State Highword of the pidle	Source: NWS Storm Survey  rally along Farm to Market Road 657  own Fork Red River . Additionally, water r knocked down vegetation, scoured the way 70.  Thunderstorm Wind (MG 63 kt) Source: Mesonet  ind gusts from 1730 CST through 1810 elocated four miles east of Lubbock . An down in Mackenzie Park .  Hail (1.75 in) Source: Public
An NWS storm survey and law enforces between Turkey and Lakeview. Water was overflowing out of its banks along the deges of the river bank, and washed out.  JUBBOCK COUNTY 6.0 SSW WOLL CST. The peak gust within this swath was mergency management official with the CUBBOCK COUNTY 2.0 ENE WOLF	0.94]  05/01/24 17:30 CST  05/01/24 21:30 CST  ment and public reports showed extens was flowing over the roadway near the lithe Little Red River near Farm to Marke at a power pole. Mud flows impacted ar  FFORTH [33.42, -102.06], 4.0 E NEW D  05/01/24 17:30 CST  05/01/24 18:10 CST  Texas mesonet sites across Lubbock Covas 73 mph measured at the Texas Tecle city of Lubbock reported tree limbs service city of Lubbock	ive flooding in rura Little Red River and It Road 657. The ra eas north of Turkey  EAL [33.73, -101.7  County measured a h University West Teveral inches in dia  BBOCK INTL ARPT	0 Hall County general the Prairie Dog To pidly flowing water valong State Highword of the pidle	Source: NWS Storm Survey  rally along Farm to Market Road 657  own Fork Red River . Additionally, water r knocked down vegetation, scoured the way 70.  Thunderstorm Wind (MG 63 kt) Source: Mesonet  ind gusts from 1730 CST through 1810 elocated four miles east of Lubbock . An down in Mackenzie Park .  Hail (1.75 in) Source: Public

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A public report was received of sing pong ball size hall northwest of Woodrow.  CROSBY COUNTY 5.0 N LORENZO (3.7.4, -101.53). AT ENE ESTACADO (3.7.5, -101.51)  OSC 1124 15:09 CST 0 Thursdesstorm Wind (EG 70 M)  Source: NWS Storm Survey  An NWS storm survey revealed several imigation centre givots overturned to the morth and north-mortheast of Lorenzo.  CROSBY COUNTY 6.0 N LORENZO (3.7.5, -101.53)  OSC 1124 15:10 CST 0 Tomaso (EPU, L. 0.01 ms, W. 30 ye)  OSC 1124 15:10 CST 0 Source: Binodicast Media  COUNTY 6.0 N LORENZO (3.7.5, -101.53)  OSC 1124 15:10 CST 0 Source: Binodicast Media  CROSBY COUNTY 6.0 N LORENZO (3.7.5, -101.53)  OSC 1124 15:10 CST 0 Source: Binodicast Media  CROSBY COUNTY 6.0 N LORENZO (3.7.5, -101.53)  OSC 1124 15:20 CST 0 Strong Wind (MAX 48 M)  OSC 1124 15:20 CST 0 Strong Wind (MAX 48 M)  OSC 1124 15:20 CST 0 Strong Wind (MAX 48 M)  OSC 1124 15:20 CST 0 Strong Wind (MAX 48 M)  OSC 1124 15:20 CST 0 Source: Mescenet  A Toxas Toch University West Toxas mesored site near Graham measured severo wind guits from 1824 CST through 1829 CST. A peak wind guit of 61 mg/b was measured at 1829 CST. A peak wind guit of 61 mg/b was measured at 1829 CST.  CROSBY COUNTY 1.8 SSE ESTACADO (3.7.6, -101.60), 1.1 SE FARMER (3.7.7, -101.44), 1.8 N FARMER (3.8.4), -101.42, 1.0 N ESTACADO (3.7.7), -101.42, 1.8 N FARMER (3.8.4), -101.42, 1.0 N ESTACADO (3.7.7), -101.42, 1.8 N FARMER (3.8.4), -101.42, 1.0 N ESTACADO (3.7.7), -101.42, 1.8 N FARMER (3.8.4), -101.42, 1.0 N ESTACADO (3.7.7), -101.42, 1.8 N FARMER (3.8.4), -101.42, 1.0 N ESTACADO (3.7.7), -101.42, 1.8 N FARMER (3.8.4), -101.42, 1.0 N ESTACADO (3.7.7), -101.42, 1.8 N FARMER (3.8.4), -101.42, 1.0 N ESTACADO (3.7.7), -101.42, 1.8 N FARMER (3.8.4), -101.42, 1.0 N ESTACADO (3.7.7), -101.42, 1.8 N FARMER (3.8.4), -101.42, 1.0	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
0,011/24 17.59.CST	A public report was received of ping po	ong ball size hail northwest of Woodrow.			
An INVS storm survey revealed several irrigation center protes overturned to the north and north-northeast of Lorenzo.  CROSBY COUNTY — 6.0 N LORENZO [3.76, -101.53]	CROSBY COUNTY 5.0 N LORENZO		33.78, -101.51]	0	Thundarctorm Wind (EC 70 kt)
AN INVESTIGATION SURVEY revealed several irrigation center pivots overfurned to the north and north-northeast of Lorenzo.  CROSSY COUNTY 8.0 N LORENZO [33.76, -101.53]  OS01124 18.10 CST 0 Source: Broadcast Media  Local broadcast media relayed a photograph of a brief rope tormado approximately six miles north of Lorenzo.  (TX-2030) FLOYD  OS01124 18.20 CST 0 Strong Wind (MAX 48 kt)  OS01124 18.20 CST 0 Strong Wind (MAX					·
CROSBY COUNTY — 6.9 N LORENZO [33.76, -101.53]  0501/24 18.10 CST 0 Source: Broadcast Media  Code broadcast media relayed a photograph of a brief rope formado approximately six miles north of Lorenzo.  (TX-Z030) FLOYD  0501/24 18.20 CST 0 Strong Wind (MAX 48 kt)  0501/24 18.20 CST 0 Strong Wind (MAX 48 kt)  0501/24 18.20 CST 0 Strong Wind (MAX 48 kt)  0501/24 18.20 CST 0 Strong Wind (MAX 48 kt)  0501/24 18.20 CST 0 Strong Wind (MAX 48 kt)  0501/24 18.20 CST 0 Strong Wind (MAX 48 kt)  0501/24 18.20 CST 0 Thunderstorm Wind (MG 53 kt)  0501/24 18.20 CST 0 Source: Moscoret  A Texas Tech University West Texas mesonet site near Graham measured severe wind guats from 1824 CST Brough 1829 CST. A peak wind gust of 61 mph was measured severe the severe wind gusts from 1824 CST Brough 1829 CST. A peak wind gust of 61 mph was measured severe wind gusts from 1824 CST Brough 1829 CST. A peak wind gust of 61 mph was measured severe wind gusts from 1824 CST Brough 1829 CST. A peak wind gust of 61 mph was measured severe wind gusts from 1824 CST Brough 1829 CST. A peak wind gust of 61 mph was measured severe wind gusts from 1824 CST Brough 1829 CST. A peak wind gust of 61 mph was measured severe wind gusts from 1824 CST Brough 1829 CST. A peak wind gust of 61 mph was measured severe wind gusts from 1824 CST Brough 1829 CST. A peak wind gust of 62 mph was measured at SST CST. Solid (40 kt) Heavy Rain)  6501/24 18.30 CST 0 Source: NWS Storm Survey  An NWS storm survey revealed several Socded fields and previously flooded readways near Farm to Market Road 193 in northwestern Crosby County.  HALE COUNTY — 1.0 N PLAINVIEW [34.21, -101.70]  6501/24 18.44 CST 0 Source: Nesson Resource Wind (40 CST)  6501/24 18.45 CST 0 Source: Nesson Resource Wind (40 CST)  A public report was received of ping pong ball size hall on the north side of Plainview.  FLOYD COUNTY — 2.0 NNE FLOYDADA [34.01, -101.32]  6501/24 18.55 CST 0 Source: Mesonate Wind (40 CST)  6501/24 18.55 CST 0 Source: Mesonate Highway 86 and County Road 8. The tornado remained ov		03/01/24 10:09 031		U	Source. NVVS Storm Survey
0501/24 18:10 CST	An NWS storm survey revealed severa	al irrigation center pivots overturned to the	e north and north-	northeast of Lorenz	20.
Local broadcast media relayed a pholograph of a brief rope tomado approximately six miles north of Lorenzo.    TTX-2030  FLOYD	CROSBY COUNTY 6.0 N LORENZO				T
Local broadcast media relayed a photograph of a brief rope tomado approximately six miles north of Lorenzo.  TTX-2030) FLOYD  0501/24 18:20 CST 0501/24 18:20 CST 0 Strong Wind (MAX 48 kt)  0501/24 18:20 CST 0 Thunderstorm Wind (MG 53 kt)  0501/24 18:20 CST 0 Source: Mesonet  A Texas Tech University West Texas mesonet site near Graham measured severe wind gusts from 18:24 CST through 18:29 CST. A peak wind gust of 61 mph was measured at 1829 CST. A peak wind gust of 61 mph was measured at 1829 CST. A peak wind gust of 61 mph was measured at 1829 CST. A peak wind gust of 61 mph was measured at 1829 CST. A peak wind gust of 61 mph was measured at 1829 CST. A peak wind gust of 61 mph was measured at 1829 CST. A peak wind gust of 61 mph was measured at 1829 CST. A peak wind gust of 61 mph was measured at 1829 CST. A peak wind gust of 61 mph was measured at 1829 CST. A peak wind gust of 62 mph was measured at 1829 CST. A peak wind gust of 62 mph was measured at 1829 CST. A peak wind gust of 62 mph was measured several flooded fields and previously flooded roadways near Farm to Market Road 193 in northwestern Crosby County.  HALE COUNTY 1.0 N PLAINVIEW [34.21, 401.70]  0501/24 18:44 CST 0 Source: Mesonet  A public report was received of ping pong ball size hail on the north side of Plainview.  FLOYD COUNTY 2.0 NNE FLOYDADA [34.01, -101.32]  0501/24 18:55 CST 0 Thunderstorm Wind (MG 54 kt) 0501/24 18:55 CST 0 Source: Mesonet  A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  OS01/24 18:55 CST 0 Tomado (EFU, L: 1:30 mi, W: 100 yd) 0501/24 18:55 CST 0 Tomado (EFU, L: 1:30 mi, W: 100 yd) 0501/24 18:55 CST 0 Tomado (EFU, L: 1:30 mi, W: 100 yd) 0501/24 18:55 CST 0 Tomado (EFU, L: 1:30 mi, W: 100 yd) 0501/24 18:55 CST 0 To					•
TTX-2030) FLOYD  05/01/24 18:20 CST 05/01/24 18:20 CST 0 Strong Wind (MAX 48 kt) 05/01/24 18:20 CST 0 Thunderstorm Wind (MG 53 kt) 05/01/24 18:29 CST 0 Thunderstorm Wind (MG 53 kt) 05/01/24 18:29 CST 0 Source: Mesonet  A Texas Tech University West Texas mesonet afte near Graham measured severe wind gusts from 18:24 CST through 18:29 CST. A peak wind gust of 61 mph was measured at 18:29 CST.  CROSSEY COUNTY — 1.8 SSE ESTACADO (33.76, -101.60), 1.1 SE FARMER (33.77, -101.44), 1.8 N FARMER (33.81, -101.44), 1.0 N ESTACADO (33.79, -101.52) 05/01/24 18:30 CST 0 Flash Flood (due to Heavy Rain) 05/01/24 18:30 CST 0 Source: NWS Storm Survey  An NWS storm survey revealed several flooded fields and previously flooded readways near Farm to Market Road 193 in northwestern Crosby County.  HALE COUNTY — 1.0 N PLANVIEW (34.21, -101.70) 05/01/24 18:44 CST 0 Hail (1.50 in) 05/01/24 18:44 CST 0 Source: Public  A public report was received of ping pong ball size half on the north side of Plainview.  FLOYD COUNTY — 2.0 NNE FLOYDAD (34.01, -101.32) 05/01/24 18:55 CST 0 Source: Mesonet  A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts		05/01/24 18:10 CST		0	Source: Broadcast Media
Sing Wind (MAX 48 kt)	Local broadcast media relayed a photo	ograph of a brief rope tornado approximat	tely six miles nortl	n of Lorenzo.	
SARZA COUNTY \$4 SSW GRAHAM CHAPEL [33.08, 101.52]  0501/24 18.24 CST 0 Thunderstorm Wind (MG 53 kt) 0501/24 18.24 CST 0 Source: Measonet  A Texas Tech University West Texas mesonet site near Graham measured severe wind gusts from 1824 CST through 1829 CST. A peak wind gust of 61 mph was measured at 1629 CST.  CROSBY COUNTY 1.8 SSE ESTACADO [33.76, 101.50], 1.1 SE FARMER [33.77, -101.44], 1.8 N FARMER [33.81, -101.44], 1.0 N ESTACADO [33.79, 101.52]  0501/24 18.30 CST 0 Flash Flood (due to Heavy Rain) 0501/24 21:30 CST 0 Source: NWS Storm Survey  An NWS storm survey revealed several flooded fields and previously flooded roadways near Farm to Market Road 193 in northwestern Crosby County.  HALE COUNTY 1.0 N PLAINVIEW [34.21, -101.70] 0501/24 18.44 CST 0 Hall (1.50 in) 0501/24 18.45 CST 0 Source: Public  A public report was received of ping pong ball size hail on the north side of Plainview.  FLOYD COUNTY 2.0 NNE FLOYDADA [3.01, -101.32] 0501/24 18.55 CST 0 Source: Meanonet  A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  HALL COUNTY 3.0 ENE TURKEY [34.41, -100.83], 4.1 ENE TURKEY [34.43, -100.82] 0501/24 18.52 CST 0 Source: Storm Chaser photographed a tornado northeast of Turkey and to the south of the intersection of Texas State Highway 86 and County Road 8. The tornado remained over open country and caused no known damage.  MOTLEY COUNTY 2.0 E FLOMOT [34.22, -100.94] 0501/24 18.52 CST 0 Source: Storm Chaser  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.	TX-Z030) FLOYD				
GARZA COUNTY 5.4 SSW GRAHAM CHAPEL [33.08, 101.52]  0501/24 18:24 CST  0 Source: Mesonet  A Texas Tech University West Texas mesonet site near Graham measured severe wind gusts from 1824 CST through 1829 CST. A peak wind gust of 61 mph was measured at 1829 CST.  A Texas Tech University West Texas mesonet site near Graham measured severe wind gusts from 1824 CST through 1829 CST. A peak wind gust of 61 mph was measured at 1829 CST.  OS00BY COUNTY 1.8 SSE ESTACADO [33.76, -101.50], 1.1 SE FARMER [33.77, -101.44], 1.8 N FARMER [33.81, -101.44], 1.0 N ESTACADO [33.79, -101.52]  OS01/24 18:30 CST  O Source: NWS Storm Survey  An NWS storm survey revealed several flooded fields and previously flooded roadways near Farm to Market Road 193 in northwestern Crosby County.  HALE COUNTY 1.0 N PLAINVIEW [34.21, -101.70]  OS01/24 18:44 CST  O Hall (1.50 in)  OS01/24 18:44 CST  O Source: Public  A public report was received of ping pong ball size hall on the north side of Plainview.  FLOYD COUNTY 2.0 NNE FLOYDADA [34.91, -101.32]  OS01/24 18:55 CST  O Thunderstorm Wind (MG 54 kt)  OS01/24 18:55 CST  O Source: Mesonet  A Texas Tach University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  HALL COUNTY 3.0 ENE TURKEY [34.41, -100.83], 4.1 ENE TURKEY [34.43, -100.82]  OS01/24 18:52 CST  O Source: Storm Chaser  Numerous storm chasers photographed a tomado northeast of Turkey and to the south of the intersection of Texas State Highway 86 and County Road 8. The tomado remained over open country and caused no known damage.  MOTLEY COUNTY 2.0 E FLOMOT [34.22, -100.94]  OS01/24 18:05 CST  O Thunderstorm Wind (EG 70 kt)  OS01/24 19:02 CST  O Thunderstorm Wind (MG 60 kt)		05/01/24 18:20 CST		0	Strong Wind (MAX 48 kt)
Display 18:24 CST   0		05/01/24 18:20 CST		0	
A Texas Tech University West Texas mesonet site near Graham measured severe wind gusts from 1824 CST through 1829 CST. A peak wind gust of 61 mph was measured at 1829 CST.  PROSEY COUNTY — 1.8 SSE ESTACADO [33.76, -101.50], 1.1 SE FARMER [33.77, -101.44], 1.8 N FARMER [33.81, -101.44], 1.0 N ESTACADO [33.79, 101.52]  05/01/24 18:30 CST 0 Flash Flood (due to Heavy Rain) 05/01/24 21:30 CST 0 Source: NWS Storm Survey  An NWS storm survey revealed several flooded fields and previously flooded roadways near Farm to Market Road 193 in northwestern Crosby County.  An NWS storm survey revealed several flooded fields and previously flooded roadways near Farm to Market Road 193 in northwestern Crosby County.  An NWS storm survey revealed several flooded fields and previously flooded roadways near Farm to Market Road 193 in northwestern Crosby County.  An NWS storm survey revealed several flooded fields and previously flooded roadways near Farm to Market Road 193 in northwestern Crosby County.  An NWS storm survey revealed several flooded fields and previously flooded roadways near Farm to Market Road 193 in northwestern Crosby County.  An NWS storm survey revealed several flooded fields and previously flooded roadways near Farm to Market Road 193 in northwestern Crosby County.  An NWS storm survey revealed several flooded fields and previously flooded roadways near Farm to Market Road 193 in northwestern Crosby County.  Ball (1.50 in) 05/01/24 18:44 CST 0 Source: Public  An District Provided of ping pong ball size hall on the north side of Plainview.  ELOYD COUNTY — 2.0 NNE FLOYDADA [34.01, -101.32] 05/01/24 18:51 CST 0 Source: Storm Wind (MG 54 kt) 05/01/24 18:55 CST 0 Tornado (EFU, L: 1.30 mi, W: 100 yd) 05/01/24 18:55 CST 0 Source: Storm Chaser  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.  DICKENS COUNTY — 3.0 NNW MC ADOO [33.77, -101.00] 05/01/24 19:02 CST 05/01/24 19:02 CST 0 Thunderstorm Wind (MG 60 kt)	GARZA COUNTY 5.4 SSW GRAHA	M CHAPEL [33.08, -101.52]			
A Texas Tech University West Texas mesonet site near Graham measured severe wind gusts from 1824 CST through 1829 CST. A peak wind gust of 61 mph was measured at 1829 CST.  PROSBY COUNTY — 1.8 SSE ESTACADO [33.76, -101.50], 1.1 SE FARMER [33.77, -101.44], 1.8 N FARMER [33.81, -101.44], 1.0 N ESTACADO [33.79, 101.52]  05/01/24 18:30 CST 0 Flash Flood (due to Heavy Rain) 05/01/24 18:30 CST 0 Source: NWS Storm Survey  An NWS storm survey revealed several flooded fields and previously flooded readways near Farm to Market Road 193 in northwestern Crosby County.  An LE COUNTY — 1.0 N PLAINVIEW [34.21, -101.70] 05/01/24 18:44 CST 0 Hail (1.50 in) 05/01/24 18:44 CST 0 Source: Public  A public report was received of ping pong ball size hail on the north side of Plainview.  PLOYD COUNTY — 2.0 NNE FLOYDADA [34.01, -101.32] 05/01/24 18:55 CST 0 Source: Mesonet  A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  HALL COUNTY — 3.0 ENE TURKEY [34.41, -100.83], 4.1 ENE TURKEY [34.43, -100.82] 05/01/24 18:57 CST 0 Source: Storm Chaser  Numerous storm chasers photographed a tornado northeast of Turkey and to the south of the intersection of Texas State Highway. 86 and County Road 8. The tornado remained over open country and caused no known damage.  MOTLEY COUNTY — 2.0 E FLOMOT [34.22, -100.94] 05/01/24 19:02 CST 0 Source: COOP Observer  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.  DICKENS COUNTY — 3.0 NNW MC ADOO [33.77, -101.00] 05/01/24 19:02 CST 0 Thunderstorm Wind (MG 60 kt)		05/01/24 18:24 CST		0	Thunderstorm Wind (MG 53 kt)
### COUNTY 1.8 SSE ESTACADO [33.76, -101.50], 1.1 SE FARMER [33.77, -101.44], 1.8 N FARMER [33.81, -101.44], 1.0 N ESTACADO [33.79, 101.52]  ### O5/01/24 18:30 CST ### O5/01/24 18:40 CST ### O5/01/24 18:40 CST ### O5/01/24 18:44 CST ### O5/01/24 18:40 CST ### O5/01/24 18:50 CST ### O5/01/24 18:50 CST ### O5/01/24 18:50 CST ### O5/01/24 18:55 CST ### O5/01/24 18:50 CST ### O5/01/24 19:00 CST ### O5/01/24 19		05/01/24 18:29 CST		0	Source: Mesonet
05/01/24 18:30 CST 0 Flash Flood (due to Heavy Rain) 05/01/24 21:30 CST 0 Source: NWS Storm Survey  An NWS storm survey revealed several flooded fields and previously flooded roadways near Farm to Market Road 193 in northwestern Crosby County.  HALE COUNTY 1.0 N PLAINVIEW [34.21, -101.70] 05/01/24 18:44 CST 0 Source: Public  A public report was received of ping pong ball size hail on the north side of Plainview.  FLOYD COUNTY 2.0 NNE FLOYDADA [34.01, -101.32] 05/01/24 18:51 CST 0 Source: Mesonet  A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  HALL COUNTY 3.0 ENE TURKEY [34.41, -100.83], 4.1 ENE TURKEY [34.43, -100.82] 05/01/24 18:52 CST 0 Source: Storm Chaser  Numerous storm chasers photographed a tornado northeast of Turkey and to the south of the intersection of Texas State Highway 86 and County Road 8. The tornado remained over open country and caused no known damage.  MOTLEY COUNTY 2.0 E FLOMOT [34.22, -100.94] 05/01/24 18:00 CST 0 Source: COOP Observer  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.		esonet site near Graham measured seve	ere wind gusts from	ກ 1824 CST throuຸເ	gh 1829 CST. A peak wind gust of 61
05/01/24 18:30 CST 0 Flash Flood (due to Heavy Rain) 05/01/24 21:30 CST 0 Source: NWS Storm Survey  An NWS storm survey revealed several flooded fields and previously flooded roadways near Farm to Market Road 193 in northwestern Crosby County.  HALE COUNTY 1.0 N PLAINVIEW [34.21, -101.70]  05/01/24 18:44 CST 0 Hall (1.50 in) Source: Public Sourc		ADO [33.76, -101.50], 1.1 SE FARMER [	33.77, -101.44], 1.	8 N FARMER [33.8	1, -101.44], 1.0 N ESTACADO [33.79,
O5/01/24 21:30 CST  O Source: NWS Storm Survey  An NWS storm survey revealed several flooded fields and previously flooded roadways near Farm to Market Road 193 in northwestern Crosby County.  HALE COUNTY 1.0 N PLAINVIEW [34.21, -101.70]  O5/01/24 18:44 CST  O Hall (1.50 In) O5/01/24 18:44 CST O Source: Public  A public report was received of ping pong ball size hail on the north side of Plainview.  FLOYD COUNTY 2.0 NNE FLOYDADA [34.01, -101.32] O5/01/24 18:51 CST O Source: Mesonet  A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  HALL COUNTY 3.0 ENE TURKEY [34.41, -100.83], 4.1 ENE TURKEY [34.43, -100.82] O5/01/24 18:52 CST O Source: Storm Chaser  OS/01/24 18:57 CST O Source: Storm Chaser  Numerous storm chasers photographed a tornado northeast of Turkey and to the south of the intersection of Texas State Highway 86 and County Road 8.  The tornado remained over open country and caused no known damage.  MOTLEY COUNTY 2.0 E FLOMOT [34.22, -100.94] O5/01/24 19:00 CST O Source: COOP Observer  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.  DICKENS COUNTY 3.0 NNW MC ADOO [33.77, -101.00] O5/01/24 19:02 CST O Thunderstorm Wind (MG 60 kt)	101.52]	05/01/24 18:30 CST		0	Flash Flood (due to Heavy Rain)
An NWS storm survey revealed several flooded fields and previously flooded roadways near Farm to Market Road 193 in northwestern Crosby County.  HALE COUNTY 1.0 N PLAINVIEW [34.21, -101.70]  05/01/24 18:44 CST 0 Source: Public  A public report was received of ping pong ball size hail on the north side of Plainview.  FLOYD COUNTY 2.0 NNE FLOYDADA [34.01, -101.32]  05/01/24 18:55 CST 0 Thunderstorm Wind (MG 54 kt) 05/01/24 18:55 CST 0 Source: Mesonet  A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  4ALL COUNTY 3.0 ENE TURKEY [34.41, -100.83], 4.1 ENE TURKEY [34.43, -100.82] 05/01/24 18:57 CST 0 Source: Storm Chaser  Numerous storm chasers photographed a tornado northeast of Turkey and to the south of the intersection of Texas State Highway 86 and County Road 8. The tornado remained over open country and caused no known damage.  MOTLEY COUNTY 2.0 E FLOMOT [34.22, -100.94] 05/01/24 19:00 CST 0 Source: COOP Observer  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.  DICKENS COUNTY 3.0 NNW MC ADOO [33.77, -101.00] 05/01/24 19:00 CST 0 Thunderstorm Wind (MG 60 kt)					,
A public report was received of ping pong ball size hail on the north side of Plainview.  FLOYD COUNTY 2.0 NNE FLOYDADA [34.01, -101.32]  05/01/24 18:51 CST 0 Thunderstorm Wind (MG 54 kt) 05/01/24 18:55 CST 0 Source: Mesonet  A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  HALL COUNTY 3.0 ENE TURKEY [34.41, -100.83], 4.1 ENE TURKEY [34.43, -100.82] 05/01/24 18:52 CST 0 Tornado (EFU, L: 1.30 mi , W: 100 yd) 05/01/24 18:57 CST 0 Source: Storm Chaser  Numerous storm chasers photographed a tornado northeast of Turkey and to the south of the intersection of Texas State Highway 86 and County Road 8.  The tornado remained over open country and caused no known damage.  MOTLEY COUNTY 2.0 E FLOMOT [34.22, -100.94] 05/01/24 19:20 CST 0 Source: COOP Observer  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.  DICKENS COUNTY 3.0 NNW MC ADOO [33.77, -101.00] 05/01/24 19:02 CST 0 Thunderstorm Wind (MG 60 kt)	HALE COUNTY 1.0 N PLAINVIEW			0	Hail (1.50 in)
FLOYD COUNTY 2.0 NNE FLOYDADA [34.01, -101.32]  05/01/24 18:51 CST  0 Source: Mesonet  A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  HALL COUNTY 3.0 ENE TURKEY [34.41, -100.83], 4.1 ENE TURKEY [34.43, -100.82]  05/01/24 18:52 CST  0 Tornado (EFU, L: 1.30 mi , W: 100 yd)  05/01/24 18:57 CST  0 Source: Storm Chaser  Numerous storm chasers photographed a tornado northeast of Turkey and to the south of the intersection of Texas State Highway 86 and County Road 8.  The tornado remained over open country and caused no known damage.  MOTLEY COUNTY 2.0 E FLOMOT [34.22, -100.94]  05/01/24 19:00 CST  0 Thunderstorm Wind (EG 70 kt)  05/01/24 19:20 CST  0 Source: COOP Observer  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.  DICKENS COUNTY 3.0 NNW MC ADOO [33.77, -101.00]  05/01/24 19:02 CST  0 Thunderstorm Wind (MG 60 kt)		05/01/24 18:44 CST		0	Source: Public
05/01/24 18:51 CST 0 Thunderstorm Wind (MG 54 kt) 05/01/24 18:55 CST 0 Source: Mesonet  A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  HALL COUNTY 3.0 ENE TURKEY [34.41, -100.83], 4.1 ENE TURKEY [34.43, -100.82] 05/01/24 18:52 CST 0 Tornado (EFU, L: 1.30 mi , W: 100 yd) 05/01/24 18:57 CST 0 Source: Storm Chaser  Numerous storm chasers photographed a tornado northeast of Turkey and to the south of the intersection of Texas State Highway 86 and County Road 8.  The tornado remained over open country and caused no known damage.  MOTLEY COUNTY 2.0 E FLOMOT [34.22, -100.94] 05/01/24 19:00 CST 0 Thunderstorm Wind (EG 70 kt) 05/01/24 19:20 CST 0 Source: COOP Observer  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.  DICKENS COUNTY 3.0 NNW MC ADOO [33.77, -101.00] 05/01/24 19:02 CST 0 Thunderstorm Wind (MG 60 kt)	A public report was received of ping po	ong ball size hail on the north side of Plair	nview.		
A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  HALL COUNTY 3.0 ENE TURKEY [34.41, -100.83], 4.1 ENE TURKEY [34.43, -100.82]  05/01/24 18:52 CST  0 50/01/24 18:57 CST  0 Source: Storm Chaser  Numerous storm chasers photographed a tornado northeast of Turkey and to the south of the intersection of Texas State Highway 86 and County Road 8.  The tornado remained over open country and caused no known damage.  MOTLEY COUNTY 2.0 E FLOMOT [34.22, -100.94]  05/01/24 19:00 CST  0 Thunderstorm Wind (EG 70 kt)  05/01/24 19:20 CST  0 Source: COOP Observer  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.  DICKENS COUNTY 3.0 NNW MC ADOO [33.77, -101.00]  05/01/24 19:02 CST  0 Thunderstorm Wind (MG 60 kt)	FLOYD COUNTY 2.0 NNE FLOYDA				
A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 1851 CST through 1855 CST. A peak wind gust of 62 mph was measured at 1851 CST.  HALL COUNTY 3.0 ENE TURKEY [34.41, -100.83], 4.1 ENE TURKEY [34.43, -100.82]  05/01/24 18:52 CST 0 Tornado (EFU, L: 1.30 mi , W: 100 yd)  05/01/24 18:57 CST 0 Source: Storm Chaser  Numerous storm chasers photographed a tornado northeast of Turkey and to the south of the intersection of Texas State Highway 86 and County Road 8.  The tornado remained over open country and caused no known damage.  WOTLEY COUNTY 2.0 E FLOMOT [34.22, -100.94]  05/01/24 19:00 CST 0 Thunderstorm Wind (EG 70 kt)  05/01/24 19:20 CST 0 Source: COOP Observer  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.  DICKENS COUNTY 3.0 NNW MC ADOO [33.77, -101.00]  05/01/24 19:02 CST 0 Thunderstorm Wind (MG 60 kt)				0	Thunderstorm Wind (MG 54 kt)
HALL COUNTY 3.0 ENE TURKEY [34.41, -100.83], 4.1 ENE TURKEY [34.43, -100.82]  05/01/24 18:52 CST 0 Tornado (EFU, L: 1.30 mi , W: 100 yd) 05/01/24 18:57 CST 0 Source: Storm Chaser  Numerous storm chasers photographed a tornado northeast of Turkey and to the south of the intersection of Texas State Highway 86 and County Road 8. The tornado remained over open country and caused no known damage.  MOTLEY COUNTY 2.0 E FLOMOT [34.22, -100.94] 05/01/24 19:00 CST 0 Thunderstorm Wind (EG 70 kt) 05/01/24 19:20 CST 0 Source: COOP Observer  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.		05/01/24 18:55 CST		0	Source: Mesonet
05/01/24 18:52 CST 0 Tornado (EFU, L: 1.30 mi , W: 100 yd) 05/01/24 18:57 CST 0 Source: Storm Chaser  Numerous storm chasers photographed a tornado northeast of Turkey and to the south of the intersection of Texas State Highway 86 and County Road 8.  The tornado remained over open country and caused no known damage.  MOTLEY COUNTY 2.0 E FLOMOT [34.22, -100.94] 05/01/24 19:00 CST 0 Thunderstorm Wind (EG 70 kt) 05/01/24 19:20 CST 0 Source: COOP Observer  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.  DICKENS COUNTY 3.0 NNW MC ADOO [33.77, -101.00] 05/01/24 19:02 CST 0 Thunderstorm Wind (MG 60 kt)	<u>-</u>	esonet site near Floydada measured sev	ere wind gusts fro	om 1851 CST throu	ugh 1855 CST. A peak wind gust of 62
05/01/24 18:57 CST 0 Source: Storm Chaser  Numerous storm chasers photographed a tornado northeast of Turkey and to the south of the intersection of Texas State Highway 86 and County Road 8. The tornado remained over open country and caused no known damage.  MOTLEY COUNTY 2.0 E FLOMOT [34.22, -100.94]  05/01/24 19:00 CST 0 Thunderstorm Wind (EG 70 kt) 05/01/24 19:20 CST 0 Source: COOP Observer  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.  DICKENS COUNTY 3.0 NNW MC ADOO [33.77, -101.00] 05/01/24 19:02 CST 0 Thunderstorm Wind (MG 60 kt)	HALL COUNTY 3.0 ENE TURKEY [		, -100.82]	0	Tornado (FELL I : 1.30 mi - W: 100 vd)
Numerous storm chasers photographed a tornado northeast of Turkey and to the south of the intersection of Texas State Highway 86 and County Road 8.  The tornado remained over open country and caused no known damage.  MOTLEY COUNTY 2.0 E FLOMOT [34.22, -100.94]  05/01/24 19:00 CST 0 Thunderstorm Wind (EG 70 kt) 05/01/24 19:20 CST 0 Source: COOP Observer  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.  DICKENS COUNTY 3.0 NNW MC ADOO [33.77, -101.00] 05/01/24 19:02 CST 0 Thunderstorm Wind (MG 60 kt)					, , ,
MOTLEY COUNTY 2.0 E FLOMOT [34.22, -100.94]  05/01/24 19:00 CST 0 Thunderstorm Wind (EG 70 kt) 05/01/24 19:20 CST 0 Source: COOP Observer  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.  DICKENS COUNTY 3.0 NNW MC ADOO [33.77, -101.00] 05/01/24 19:02 CST 0 Thunderstorm Wind (MG 60 kt)		00/01/24 10:07 031		U	Cource. Otorni Onasci
05/01/24 19:00 CST 0 Thunderstorm Wind (EG 70 kt) 05/01/24 19:20 CST 0 Source: COOP Observer  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.  DICKENS COUNTY 3.0 NNW MC ADOO [33.77, -101.00] 05/01/24 19:02 CST 0 Thunderstorm Wind (MG 60 kt)	· ·	<u>=</u>	e south of the inte	ersection of Texas S	State Highway 86 and County Road 8.
05/01/24 19:20 CST 0 Source: COOP Observer  An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.  DICKENS COUNTY 3.0 NNW MC ADOO [33.77, -101.00]  05/01/24 19:02 CST 0 Thunderstorm Wind (MG 60 kt)	MOTLEY COUNTY 2.0 E FLOMOT	-		0	Thunderstorm Wind (EC 70 kt)
An NWS cooperative weather observer estimated wind gusts of 80 mph lasting for approximately 20 minutes. No damage was reported.  DICKENS COUNTY 3.0 NNW MC ADOO [33.77, -101.00]  05/01/24 19:02 CST  0 Thunderstorm Wind (MG 60 kt)					·
05/01/24 19:02 CST 0 Thunderstorm Wind (MG 60 kt)	An NWS cooperative weather observe		for approximately		
05/01/24 19:02 CST 0 Thunderstorm Wind (MG 60 kt)	 DICKENS COUNTY 3.0 NNW MC A	DOO [33.77, -101.001			
				0	Thunderstorm Wind (MG 60 kt)
0 Source: Mesonet		05/01/24 19:02 CST		0	Source: Mesonet

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Location	Date/Time	Deaths & Property Injuries Crop Dmg		
A Texas Tech University West Texas	mesonet site near McAdoo measured a wind	gust of 69 mph.		
HALL COUNTY 2.2 WSW TURKE	Y [34.39, -100.91]			
	05/01/24 19:05 CST	0	Thunderstorm Wind (MG 54 kt)	
	05/01/24 19:22 CST	0	Source: Mesonet	
A Texas Tech University West Texas was measured at 1922 CST.	mesonet site near Turkey measured severe v	vind gusts from 1905 CST th	rough 1922 CST. A peak wind gust of 62 mph	
MOTLEY COUNTY 3.0 N ROARIN				
	05/01/24 19:28 CST	0	Thunderstorm Wind (MG 50 kt)	
	05/01/24 19:28 CST	0	Source: Mesonet	
A Texas Tech University West Texas	mesonet site near Roaring Springs measured	•		
·	mesonet site near Roaring Springs measured	•	Thunderstorm Wind (MG 51 kt)	
·	mesonet site near Roaring Springs measured	l a wind gust of 58 mph.	Thunderstorm Wind (MG 51 kt) Source: Mesonet	
HALL COUNTY 2.0 S LESLEY [34	mesonet site near Roaring Springs measured 4.64, -100.80] 05/01/24 19:34 CST	I a wind gust of 58 mph.  0 0	,	
HALL COUNTY 2.0 S LESLEY [34 A Texas Tech University West Texas	mesonet site near Roaring Springs measured  4.64, -100.80]  05/01/24 19:34 CST  05/01/24 19:34 CST  mesonet site near Lesley measured a wind g	I a wind gust of 58 mph.  0 0	,	
HALL COUNTY 2.0 S LESLEY [34 A Texas Tech University West Texas	mesonet site near Roaring Springs measured  4.64, -100.80]  05/01/24 19:34 CST  05/01/24 19:34 CST	I a wind gust of 58 mph.  0 0	,	
HALL COUNTY 2.0 S LESLEY [34 A Texas Tech University West Texas	mesonet site near Roaring Springs measured  4.64, -100.80]  05/01/24 19:34 CST  05/01/24 19:34 CST  mesonet site near Lesley measured a wind g	I a wind gust of 58 mph.  0 0 ust of 59 mph.	Source: Mesonet	
HALL COUNTY 2.0 S LESLEY [34	mesonet site near Roaring Springs measured  4.64, -100.80]  05/01/24 19:34 CST  05/01/24 19:34 CST  mesonet site near Lesley measured a wind g  05/01/24 19:35 CST  05/01/24 21:11 CST	I a wind gust of 58 mph.  0 0 ust of 59 mph.	Source: Mesonet	
HALL COUNTY 2.0 S LESLEY [34  A Texas Tech University West Texas  (TX-Z025) HALL, (TX-Z030) FLOYD	mesonet site near Roaring Springs measured  4.64, -100.80]  05/01/24 19:34 CST  05/01/24 19:34 CST  mesonet site near Lesley measured a wind g  05/01/24 19:35 CST  05/01/24 21:11 CST	I a wind gust of 58 mph.  0 0 ust of 59 mph.	Source: Mesonet	

A Texas Tech University West Texas mesonet site near Jayton measured severe wind gusts from 1953 CST through 1956 CST. A peak wind gust of 80 mph was measured at 1954 CST.

Numerous severe thunderstorms developed on the afternoon of the first in advance of a short wave trough moving across southern New Mexico and northern Chihuahua. A dryline initially positioned near the Texas/New Mexico state line early in the morning, mixed eastward through the day, settling along and just east of the Interstate 27/US Highway 87 corridor. Scattered thunderstorms initially developed along this dryline late in the afternoon where extremely high surface dew points in the upper 60s to lower 70s were observed. A strong elevated mixed layer existed above the moist low level air which allowed for explosive convective development once the cap was breached. Most unstable parcels were estimated in excess of 4000 Joules per kg of instability based off of rapid refresh model soundings. Severe wind and hail reports were observed from the southeastern Texas Panhandle through the central and southwestern South Plains. Low level winds significantly backed to the east in the extreme southeastern Texas Panhandle, ahead of a surface low, increasing low level wind shear beneath supercell thunderstorms. A few of these supercells were able to produce tornadoes but no known damage occurred with them due to the tornadoes remaining over open country. One supercell in particular produced a tornado, very large hail, and flash flooding in Hall County. This supercell became very slow moving once over western Hall County and produced an estimated 3-9 inches of rainfall. Much of this rainfall was over rural areas but did cause flash flooding near Farm to Market 657 near the Little Red River and Prairie Dog Town Fork Red River. Another supercell thunderstorm produced severe wind gusts in northwestern Crosby County, overturning irrigation center pivots. This storm produced an estimated three to four inches of rainfall in a short time period which caused flash flooding. Additionally, wake lows developed behind the departing convection which produced a couple of severe wind reports.

High wind gusts from the Texas Tech University West Texas mesonet network are below:

64 mph at South Plains (Floyd County) and 59 mph at Memphis (Hall County).

KING COUNTY 7.0 SSE GUTHRIE [33.52, -100.30]				
05/02/24 16:24 CST	0	Hail (1.00 in)		
05/02/24 16:24 CST	0	Source: Storm Chaser		

A storm chaser reported quarter size hail south of Guthrie along US Highway 83.

Extremely moisture rich air remained in place on the afternoon of the second following an outbreak of severe weather the previous afternoon. However, a cold front was slowly sagging southward through West Texas during the daytime hours. At the same time, a dryline was mixing eastward into the Rolling Plains. Convergence near the intersection of the cold front and dryline was able to take advantage of a very unstable atmosphere. Several isolated thunderstorms developed near this intersection with one of these storms

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
becoming severe in King County.				
GARZA COUNTY 5.5 ENE JUSTICEBURG [3	33.05, -101.11] 05/03/24 15:12 CST		0	Hail (1.75 in)
	05/03/24 15:12 CST		0	Source: Public
Aah a a fa a d a   a   a   a   a   a   a   a			O	Source. Fublic
A webcam feed near Lake Alan Henry showed h	nall up to golf ball size.			
HALE COUNTY 2.8 N HALE CENTER [34.11,	=		0	Town to (EFILL 0.04 mi. W. 00 ml)
	05/03/24 15:35 CST		0	Tornado (EFU, L: 0.01 mi , W: 30 yd)
	05/03/24 15:35 CST		0	Source: NWS Employee
An off-duty NWS employee and a trained spotte	r reported a brief tornado north	of Hale Center th	at remained over a	n open field.
CROSBY COUNTY 2.3 NNE WHITE RIVER L	AKE [33.49, -101.07]			
	05/03/24 16:04 CST		0	Hail (1.75 in)
	05/03/24 16:04 CST		0	Source: COOP Observer
An NWS cooperative weather observer reported	I golf ball size hail at White Riv	er Lake.		
DICKENS COUNTY DICKENS [33.62, -100.83				
	05/03/24 16:29 CST		0	Hail (2.00 in)
	05/03/24 16:29 CST		0	Source: Broadcast Media
Local broadcast modic releved a report of bail u	n to two inches in diameter in [	Diekona No dama	go was reported	
Local broadcast media relayed a report of hail u	p to two inches in diameter in t	Dickeris. No damaţ	ge was reported.	
DICKENS COUNTY 2.0 WSW AFTON [33.74,	-100.83]			
	05/03/24 16:48 CST		0	Hail (0.75 in)
	05/03/24 16:48 CST		0	Source: Public
MOTLEY COUNTY 1.7 S WHITEFLAT [34.08,	400.991			
MOTEET GOORTT 1.7 G WINTEL EAT [54.56,	05/03/24 17:48 CST		0	Hail (1.50 in)
	05/03/24 17:48 CST		0	Source: Storm Chaser
A storm chaser reported ping pong ball size hail	along Texas State Highway 70	north of Matador.		
BRISCOE COUNTY QUITAQUE [34.37, -101.	05) 05/03/24 18:19 CST		0	Hail (3.50 in)
	00/00/24 10:13 001			
	05/03/24 18:19 CST		0	• ,
	05/03/24 18:19 CST		0	Source: Fire Department/Rescue
•		State Park reporte		Source: Fire Department/Rescue
was reported.	officials with Caprock Canyons		d hail up to 3.50 in	Source: Fire Department/Rescue ches in diameter in Quitaque. No damage
was reported. A third consecutive day of severe storms impa	officials with Caprock Canyons acted the region on the aftern	oon and evening	d hail up to 3.50 in	Source: Fire Department/Rescue ches in diameter in Quitaque. No damage proaching upper level jet
was reported. A third consecutive day of severe storms impa streak aided in the development of thundersto	officials with Caprock Canyons acted the region on the aftern	oon and evening om north to south	d hail up to 3.50 in of the third. An ap n over the eastern	Source: Fire Department/Rescue ches in diameter in Quitaque. No damage proaching upper level jet South Plains. A very
was reported. A third consecutive day of severe storms impa streak aided in the development of thundersto moist airmass that had been present the previ	officials with Caprock Canyons acted the region on the aftern orms along a dryline draped fr ious couple of days remained	oon and evening om north to soutl in place. Under s	d hail up to 3.50 in of the third. An ap n over the eastern trong heating in th	Source: Fire Department/Rescue  ches in diameter in Quitaque. No damage  proaching upper level jet  South Plains. A very  e eastern South Plains,
was reported.  A third consecutive day of severe storms impastreak aided in the development of thunderstomoist airmass that had been present the previstorms were able to take advantage of ample i	officials with Caprock Canyons acted the region on the aftern orms along a dryline draped frictions couple of days remained instability in place and quickly	oon and evening om north to south in place. Under s y became severe.	d hail up to 3.50 in of the third. An ap n over the eastern trong heating in th One supercell thu	Source: Fire Department/Rescue  ches in diameter in Quitaque. No damage  proaching upper level jet  South Plains. A very  e eastern South Plains,  nderstorm produced hail
was reported.  A third consecutive day of severe storms impostreak aided in the development of thunderstomoist airmass that had been present the previstorms were able to take advantage of ample in the properties of the several process of the previous to 3.50 inches in diameter in Quitaque (Brisa).	officials with Caprock Canyons acted the region on the aftern orms along a dryline draped frictions couple of days remained instability in place and quickly	oon and evening om north to south in place. Under s y became severe.	d hail up to 3.50 in of the third. An ap n over the eastern trong heating in th One supercell thu	Source: Fire Department/Rescue  ches in diameter in Quitaque. No damage  proaching upper level jet  South Plains. A very  e eastern South Plains,  nderstorm produced hail
was reported.  A third consecutive day of severe storms impostreak aided in the development of thunderstomoist airmass that had been present the previstorms were able to take advantage of ample iup to 3.50 inches in diameter in Quitaque (Brisbrief tornado before dissipating.	officials with Caprock Canyons acted the region on the aftern orms along a dryline draped from the couple of days remained instability in place and quickly scoe County). A supercell thu	oon and evening om north to south in place. Under s y became severe.	d hail up to 3.50 in of the third. An ap n over the eastern trong heating in th One supercell thu	Source: Fire Department/Rescue  ches in diameter in Quitaque. No damage  proaching upper level jet  South Plains. A very  e eastern South Plains,  nderstorm produced hail
was reported.  A third consecutive day of severe storms impostreak aided in the development of thunderstomoist airmass that had been present the previstorms were able to take advantage of ample iup to 3.50 inches in diameter in Quitaque (Brisbrief tornado before dissipating.	officials with Caprock Canyons acted the region on the aftern orms along a dryline draped from the couple of days remained instability in place and quickly scoe County). A supercell thu	oon and evening om north to south in place. Under s y became severe.	d hail up to 3.50 in of the third. An ap n over the eastern trong heating in th One supercell thu of Cotton Center (h	Source: Fire Department/Rescue  ches in diameter in Quitaque. No damage  proaching upper level jet  South Plains. A very  e eastern South Plains,  nderstorm produced hail  lale County) produced a
The volunteer fire department in Quitaque and o was reported.  A third consecutive day of severe storms impostreak aided in the development of thunderstomoist airmass that had been present the previstorms were able to take advantage of ample i up to 3.50 inches in diameter in Quitaque (Brisbrief tornado before dissipating.  HALE COUNTY 3.0 SW PLAINVIEW [34.17,	officials with Caprock Canyons acted the region on the afternorms along a dryline draped frious couple of days remained instability in place and quickly scoe County). A supercell thu	oon and evening om north to south in place. Under s y became severe.	d hail up to 3.50 in of the third. An ap n over the eastern trong heating in th One supercell thu	Source: Fire Department/Rescue  ches in diameter in Quitaque. No damage  proaching upper level jet  South Plains. A very  e eastern South Plains,  nderstorm produced hail
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was reported.  A third consecutive day of severe storms impostreak aided in the development of thunderstomoist airmass that had been present the previstorms were able to take advantage of ample is up to 3.50 inches in diameter in Quitaque (Brisbrief tornado before dissipating.  HALE COUNTY 3.0 SW PLAINVIEW [34.17,	officials with Caprock Canyons acted the region on the afternorms along a dryline draped frieus couple of days remained instability in place and quickly scoe County). A supercell thu 05/15/24 15:28 CST 05/15/24 15:28 CST obs/15/24 15:28 CST obs/15/24 15:28 CST obs/15/24 15:28 CST	oon and evening om north to south in place. Under s y became severe. nderstorm north o	of the third. An ap n over the eastern trong heating in th One supercell thu of Cotton Center (h	Source: Fire Department/Rescue  ches in diameter in Quitaque. No damage  proaching upper level jet  South Plains. A very te eastern South Plains, Inderstorm produced hail Itale County) produced a  Hail (1.75 in)  Source: Public
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A Texas Tech University West Texas mesonet site near Plainview measured a severe wind gust of 78 mph.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(TX-Z035) LUBBOCK, (TX-Z036) CROSBY,	(TX-Z041) LYNN			
	05/15/24 18:14 CST		0	High Wind (MAX 64 kt)
	05/15/24 19:33 CST		0	
IOCKLEY COUNTY 6.0 SSW ANTON [3	3.74102.211			
	05/16/24 00:00 CST		0	Thunderstorm Wind (MG 50 kt)
	05/16/24 00:00 CST		0	Source: Mesonet
A Texas Tech University West Texas meson	et site near Anton measured a seve	ere wind gust of 58	mph.	
FLOYD COUNTY 9.0 SE FLOYDADA [33	89 -101 221			
2012 000M11 010 02 120 12ABA [00	05/16/24 00:25 CST		0	Hail (1.75 in)
	05/16/24 00:25 CST		0	Source: COOP Observer
An NWS cooperative weather observer sout	theast of Floydada reported hail up	to golf ball size.		
UBBOCK COUNTY 4.0 NNE SHALLOW	/ATER [33.73101.95]			
	05/16/24 00:26 CST		0	Thunderstorm Wind (MG 50 kt)
	05/16/24 00:26 CST		0	Source: Mesonet
A Texas Tech University West Texas meson	et site near Shallowater measured	a severe wind gus	t of 58 mph.	
DICKENS COUNTY 3.0 NNW MC ADOO	[33.77, -101.00]			
	05/16/24 01:57 CST		0	Thunderstorm Wind (MG 58 kt)
	05/16/24 01:58 CST		0	Source: Mesonet
nph was measured at 0158 CST. A storm system emerging from the Four C hunderstorm development across the so	corners region, in combination wit uthern High Plains on the afternoo	th a southward sa	gging cold front, stial thunderstorm o	development occurred
nph was measured at 0158 CST.  A storm system emerging from the Four Conduction development across the solution a frontal boundary that extended from the front and modest inverted-V soundings which led to strong spark additional thunderstorms as the acthunderstorms producing severe wind guarantees.	Corners region, in combination wit uthern High Plains on the afternor om southwest Oklahoma into the moisture levels led to high-based to severe wind gusts with the dry ivity propagated eastward. These sts. After a relative lull in storm co	th a southward sa on of the 15th. Init northwestern Sou thunderstorms. T sub-cloud layer i outflow winds ra overage and inten	gging cold front, s cial thunderstorm of th Plains and sout The atmosphere wan n place. Strong ou ced well ahead of sity late on the 15	served as triggers for development occurred theast New Mexico. Hot as characterized by utflow winds helped the cluster of th, additional rounds of
A Texas Tech University West Texas meson mph was measured at 0158 CST.  A storm system emerging from the Four C thunderstorm development across the solution along a frontal boundary that extended from conditions south of the front and modest inverted-V soundings which led to strong spark additional thunderstorms as the act thunderstorms producing severe wind guistrong to severe thunderstorms moved act this wind guists from the Texas Tech University of the severe thunderstorms.	Corners region, in combination with thern High Plains on the afternor om southwest Oklahoma into the a moisture levels led to high-based to severe wind gusts with the dry ivity propagated eastward. These sts. After a relative lull in storm co cross the northern South and Roll	th a southward sa on of the 15th. Init northwestern Sou thunderstorms. T sub-cloud layer i outflow winds ra overage and inten ing Plains through	gging cold front, s cial thunderstorm of th Plains and sout The atmosphere wan n place. Strong ou ced well ahead of sity late on the 15	served as triggers for development occurred theast New Mexico. Hot as characterized by utflow winds helped the cluster of th, additional rounds of
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A storm system emerging from the Four Chunderstorm development across the solution a frontal boundary that extended from the front and modest inverted-V soundings which led to strong spark additional thunderstorms as the act hunderstorms producing severe wind guestrong to severe thunderstorms moved acting with the front and modest inverted-V soundings which led to strong spark additional thunderstorms as the act hunderstorms producing severe wind guestrong to severe thunderstorms moved acting wind gusts from the Texas Tech University and the first think the first thin	corners region, in combination with athern High Plains on the afternoon southwest Oklahoma into the amoisture levels led to high-based to severe wind gusts with the dry ivity propagated eastward. These sts. After a relative Iull in storm coross the northern South and Roll versity West Texas mesonet networks.  (b) 16/24 12:21 CST 05/16/24 12:21 CST 05/16/24 12:21 CST 14 quarters.	th a southward sa on of the 15th. Init northwestern Sou thunderstorms. T sub-cloud layer i outflow winds ra overage and inten ing Plains through	gging cold front, sial thunderstorm of the Plains and south Plains and south Plains and south Plains are strong or ced well ahead of sity late on the 15 hearly in the morn	served as triggers for development occurred theast New Mexico. Hot as characterized by utflow winds helped the cluster of ith, additional rounds of ning on the 16th.  Hail (1.00 in) Source: Public
A storm system emerging from the Four Chunderstorm development across the solution a frontal boundary that extended from conditions south of the front and modest inverted-V soundings which led to strong spark additional thunderstorms as the act hunderstorms producing severe wind guistrong to severe thunderstorms moved action to severe thunderstorms moved action at Wolfforth (Lubbock County), and at Wolfforth (Lubbock County), and at New Home (Lynn County), and as mph at White River Lake (Crosby County).  A live webcam showed hail up to the size of COAKUM COUNTY 3.0 N PLAINS [33.22].	corners region, in combination with athern High Plains on the afternoon southwest Oklahoma into the amoisture levels led to high-based to severe wind gusts with the dry ivity propagated eastward. These sts. After a relative Iull in storm coross the northern South and Roll versity West Texas mesonet networks (1974).  105/16/24 12:21 CST 05/16/24 12:21 CST 05/16/24 12:21 CST 05/16/24 15:35 CST 05/16/24 15:37 CST	th a southward sa on of the 15th. Inite northwestern Southunderstorms. To sub-cloud layer if outflow winds ra- overage and inten- ing Plains through ork are below:	gging cold front, sial thunderstorm of th Plains and south Plains and sout	served as triggers for development occurred theast New Mexico. Hot as characterized by utflow winds helped the cluster of ith, additional rounds of ning on the 16th.  Hail (1.00 in) Source: Public  Thunderstorm Wind (MG 59 kt) Source: Mesonet
A storm system emerging from the Four Chunderstorm development across the solution a frontal boundary that extended from the front and modest inverted-V soundings which led to strong spark additional thunderstorms as the act hunderstorms producing severe wind guestrong to severe thunderstorms moved acting with the front and modest inverted-V soundings which led to strong spark additional thunderstorms as the act hunderstorms producing severe wind guestrong to severe thunderstorms moved acting wind guests from the Texas Tech University and the first think the first thi	corners region, in combination with them High Plains on the afternoom southwest Oklahoma into the imoisture levels led to high-based to severe wind gusts with the dry ivity propagated eastward. These sts. After a relative lull in storm corross the northern South and Roll versity West Texas mesonet networks (1971).  105/16/24 12:21 CST 05/16/24 12:21 CST 05/16/24 12:21 CST 05/16/24 15:35 CST 05/16/24 15:37 CST et site near Plains measured sever	th a southward sa on of the 15th. Inite northwestern Southunderstorms. To sub-cloud layer if outflow winds ra- overage and inten- ing Plains through ork are below:	gging cold front, sial thunderstorm of th Plains and south Plains and sout	served as triggers for development occurred theast New Mexico. Hot as characterized by utflow winds helped the cluster of ith, additional rounds of ning on the 16th.  Hail (1.00 in) Source: Public  Thunderstorm Wind (MG 59 kt) Source: Mesonet
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An emergency management official in Hockley County measured a wind gust of 61 mph.

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
UBBOCK COUNTY 4.0 NNE SHAL	LOWATER [33.73, -101.95], LUBBOCK I	NTL ARPT [33.67	', -101.82]	
	05/16/24 16:56 CST		0	Thunderstorm Wind (MG 55 kt)
	05/16/24 17:03 CST		0	Source: Mesonet
Iniversity West Texas mesonet site ne	s impacted an area from north of Shallowa ear Shallowater measured a severe wind g ernational Airport measured a severe wind	just of 63 mph at	1656 CST. The A	
IALE COUNTY (PVW)HALE CO AF	RPT [34.17, -101.72], 1.0 S PLAINVIEW [3	4.19, -101.70]		
	05/16/24 17:27 CST		0	Thunderstorm Wind (MG 52 kt)
	05/16/24 17:30 CST		0	Source: AWOS
	occurred in Plainview measured by the A e Hale County Airport measured a wind g yind gust of 58 mph at 1727 CST.			•
ystem was slowly moving across ce einforced outflow boundary had pus hunderstorms initially developed ov torms propagated to the east into th	storms occurred on the South Plains of entral New Mexico during the afternoon land well to the south of the area during yer eastern New Mexico closer to the up he South Plains, they weakened due to the produce severe wind gusts on the capro	bringing increas the day leaving per low and whe ne cooler and mo	ing lift over the re the region in cool re sunshine allow	gion. A cold front ler near surface air. red instability to grow. As
TX-Z031) MOTLEY				
	05/22/24 04:28 CST		0	High Wind (MAX 50 kt)
	05/22/24 04:28 CST		0	
produced a high wind gust of 58 mph	n at a Texas Tech University West Texas	mesonet site ne	ar Roaring Spring	s.
	DRESS [34.67, -100.20], 22.0 NE CHILDR 05/23/24 15:38 CST		<b>93]</b> 0	Hail (2.00 in)
	DRESS [34.67, -100.20], 22.0 NE CHILDR		93]	
CHILDRESS COUNTY 17.0 N CHILI	DRESS [34.67, -100.20], 22.0 NE CHILDR 05/23/24 15:38 CST	ESS [34.65, -99.9	0 0 0 miles northeast of	Hail (2.00 in) Source: Storm Chaser
A swath of severe hail was reported froquarters to ping pong balls but some was Robust moisture advection occurred dewpoints in the lower 70s. This creatorthe Rolling Plains. Strong heating storm produced severe hail up to two	DRESS [34.67, -100.20], 22.0 NE CHILDR 05/23/24 15:38 CST 05/23/24 15:50 CST  om US Highway 83 north of Childress to a vere estimated to be two inches in diamete on the morning of the 23rd and into the sted strong surface convergence along a g into the lower 90s created stout instate o inches in diameter in rural northern Ch	pproximately 22 er. No damage waternoon across dryline located bility for thunders	0 0 0 miles northeast of as reported. s the Rolling Plain from the southea	Hail (2.00 in) Source: Storm Chaser Childress. Most hail ranged in size from ns resulting in surface stern Texas Panhandle
A swath of severe hail was reported froquarters to ping pong balls but some was Robust moisture advection occurred dewpoints in the lower 70s. This creatorthe Rolling Plains. Strong heating storm produced severe hail up to two	DRESS [34.67, -100.20], 22.0 NE CHILDR 05/23/24 15:38 CST 05/23/24 15:50 CST  om US Highway 83 north of Childress to a vere estimated to be two inches in diamete on the morning of the 23rd and into the sted strong surface convergence along a g into the lower 90s created stout instal o inches in diameter in rural northern Ch	pproximately 22 er. No damage waternoon across dryline located bility for thunders	0 0 miles northeast of as reported. s the Rolling Plai from the southea storms to take ad	Hail (2.00 in) Source: Storm Chaser  Childress. Most hail ranged in size from  ns resulting in surface stern Texas Panhandle vantage of. One isolated
A swath of severe hail was reported froquarters to ping pong balls but some was rebust moisture advection occurred dewpoints in the lower 70s. This creanto the Rolling Plains. Strong heatin	DRESS [34.67, -100.20], 22.0 NE CHILDR 05/23/24 15:38 CST 05/23/24 15:50 CST  om US Highway 83 north of Childress to a vere estimated to be two inches in diamete on the morning of the 23rd and into the sted strong surface convergence along a g into the lower 90s created stout instate o inches in diameter in rural northern Ch	pproximately 22 er. No damage waternoon across dryline located bility for thunders	0 0 0 miles northeast of as reported. s the Rolling Plain from the southea	Hail (2.00 in) Source: Storm Chaser Childress. Most hail ranged in size from ns resulting in surface stern Texas Panhandle
A swath of severe hail was reported froquarters to ping pong balls but some was Robust moisture advection occurred dewpoints in the lower 70s. This creanto the Rolling Plains. Strong heatin storm produced severe hail up to two TERRY COUNTY WELLMAN [33.05]	DRESS [34.67, -100.20], 22.0 NE CHILDR 05/23/24 15:38 CST 05/23/24 15:50 CST  om US Highway 83 north of Childress to a vere estimated to be two inches in diamete on the morning of the 23rd and into the sted strong surface convergence along a g into the lower 90s created stout instat o inches in diameter in rural northern Ch is, -102.43]	pproximately 22 er. No damage wa afternoon acros a dryline located bility for thunders ildress County.	0 0 miles northeast of as reported.  s the Rolling Plair from the southeastorms to take add	Hail (2.00 in) Source: Storm Chaser  Childress. Most hail ranged in size from  ns resulting in surface stern Texas Panhandle vantage of. One isolated  Hail (1.00 in)
A swath of severe hail was reported froquarters to ping pong balls but some was reported from the country of th	DRESS [34.67, -100.20], 22.0 NE CHILDR 05/23/24 15:38 CST 05/23/24 15:50 CST  om US Highway 83 north of Childress to a vere estimated to be two inches in diamete on the morning of the 23rd and into the sted strong surface convergence along a g into the lower 90s created stout instate o inches in diameter in rural northern Ch 5, -102.43] 05/28/24 13:25 CST 05/28/24 13:35 CST	approximately 22 er. No damage war afternoon across dryline located bility for thunder sildress County.	0 0 miles northeast of as reported. s the Rolling Plair from the southeastorms to take add	Hail (2.00 in) Source: Storm Chaser  Childress. Most hail ranged in size from  ns resulting in surface stern Texas Panhandle vantage of. One isolated  Hail (1.00 in)
A swath of severe hail was reported from the reported from the reported from the reporter of t	DRESS [34.67, -100.20], 22.0 NE CHILDR 05/23/24 15:38 CST 05/23/24 15:50 CST  om US Highway 83 north of Childress to a vere estimated to be two inches in diamete on the morning of the 23rd and into the ated strong surface convergence along a g into the lower 90s created stout instate o inches in diameter in rural northern Ch 5, -102.43] 05/28/24 13:25 CST 05/28/24 13:35 CST	approximately 22 er. No damage war afternoon across dryline located bility for thunder sildress County.	0 0 miles northeast of as reported. s the Rolling Plair from the southeastorms to take add	Hail (2.00 in) Source: Storm Chaser  Childress. Most hail ranged in size from  ns resulting in surface stern Texas Panhandle vantage of. One isolated  Hail (1.00 in)
A swath of severe hail was reported froquarters to ping pong balls but some was reported from the country of th	DRESS [34.67, -100.20], 22.0 NE CHILDR 05/23/24 15:38 CST 05/23/24 15:50 CST  om US Highway 83 north of Childress to a vere estimated to be two inches in diamete on the morning of the 23rd and into the ated strong surface convergence along a g into the lower 90s created stout instate o inches in diameter in rural northern Ch 5, -102.43] 05/28/24 13:25 CST 05/28/24 13:35 CST	approximately 22 er. No damage war afternoon across dryline located bility for thunder sildress County.	0 0 miles northeast of as reported. s the Rolling Plair from the southeastorms to take add	Hail (2.00 in) Source: Storm Chaser  Childress. Most hail ranged in size from  Ins resulting in surface Instern Texas Panhandle Instrument vantage of. One isolated  Hail (1.00 in) Source: Public
A swath of severe hail was reported froquarters to ping pong balls but some was Robust moisture advection occurred dewpoints in the lower 70s. This creanto the Rolling Plains. Strong heating storm produced severe hail up to two TERRY COUNTY WELLMAN [33.05] The Southwest Cotton Growers in Well BAILEY COUNTY 7.7 NNW BAILEY	DRESS [34.67, -100.20], 22.0 NE CHILDR 05/23/24 15:38 CST 05/23/24 15:50 CST  om US Highway 83 north of Childress to a vere estimated to be two inches in diamete on the morning of the 23rd and into the ated strong surface convergence along a g into the lower 90s created stout instate o inches in diameter in rural northern Ch 6, -102.43] 05/28/24 13:35 CST  USAN CONTROL OF CONTROL OF CONTROL OS/28/24 13:35 CST	approximately 22 er. No damage was afternoon across dryline located bility for thunders illdress County.	0 0 0 miles northeast of as reported.  s the Rolling Plair from the southeastorms to take add  0 0  0 0	Hail (2.00 in) Source: Storm Chaser  Childress. Most hail ranged in size from  Ins resulting in surface stern Texas Panhandle vantage of. One isolated  Hail (1.00 in) Source: Public  Hail (2.50 in) Source: Storm Chaser
A swath of severe hail was reported froquarters to ping pong balls but some was Robust moisture advection occurred dewpoints in the lower 70s. This creanto the Rolling Plains. Strong heating storm produced severe hail up to two TERRY COUNTY WELLMAN [33.05] The Southwest Cotton Growers in Well BAILEY COUNTY 7.7 NNW BAILEY	DRESS [34.67, -100.20], 22.0 NE CHILDR 05/23/24 15:38 CST 05/23/24 15:50 CST  om US Highway 83 north of Childress to a vere estimated to be two inches in diamete on the morning of the 23rd and into the ated strong surface convergence along a g into the lower 90s created stout instate o inches in diameter in rural northern Ch 5, -102.43] 05/28/24 13:35 CST 05/28/24 13:35 CST Iman reported quarter size hail that lasted 05/28/24 13:33 CST 05/28/24 13:42 CST  th of hail approximately seven to nine miles 05/24.62, -102.75]	approximately 22 er. No damage was afternoon across dryline located bility for thunders illdress County.	0 0 miles northeast of as reported. s the Rolling Plair from the southeastorms to take add 0 0 0 0  33] 0 0	Hail (2.00 in) Source: Storm Chaser  Childress. Most hail ranged in size from  Ins resulting in surface Instruction states and states are partially assured to the states are partially assured to the states are partially assured to the states are provided to the st
A swath of severe hail was reported froquarters to ping pong balls but some was repointed in the lower 70s. This creanto the Rolling Plains. Strong heating storm produced severe hail up to two TERRY COUNTY WELLMAN [33.05]. The Southwest Cotton Growers in Well BAILEY COUNTY 7.7 NNW BAILEY Multiple storm chasers reported a swat pall size. No damage was reported.	DRESS [34.67, -100.20], 22.0 NE CHILDR 05/23/24 15:38 CST 05/23/24 15:50 CST  om US Highway 83 north of Childress to a vere estimated to be two inches in diamete on the morning of the 23rd and into the ated strong surface convergence along a g into the lower 90s created stout instate o inches in diameter in rural northern Ch 5, -102.43] 05/28/24 13:35 CST USARA 13:35 CST USARA 13:35 CST USARA 13:33 CST 05/28/24 13:33 CST 05/28/24 13:42 CST	approximately 22 er. No damage was afternoon across dryline located bility for thunders illdress County.	0 0 0 miles northeast of as reported.  s the Rolling Plair from the southeastorms to take add  0 0  0 0	Hail (2.00 in) Source: Storm Chaser  Childress. Most hail ranged in size from  Ins resulting in surface stern Texas Panhandle vantage of. One isolated  Hail (1.00 in) Source: Public  Hail (2.50 in) Source: Storm Chaser

LAMB COUNTY --- 5.4 E AMHERST [34.02, -102.33]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/28/24 14:54 CST		0	Hail (0.75 in)
	05/28/24 14:54 CST		0	Source: Storm Chaser
BAILEY COUNTY 1.7 SSE ENOCHS [33.85	6, -102.76], 1.0 SE ENOCHS [33.8 05/28/24 14:58 CST	36, -102.76]	0	Hail (2.00 in)
	05/28/24 15:06 CST		0	Source: Storm Chaser
	00/20/21 10:00 001		ŭ	Course. Sterm Gridger
Several storm chasers reported hail along Tex diameter. No damage was reported.	as State Highway 214 south of E	Enochs. Reported	hail ranged in size t	from half dollar to two inches in
HOCKLEY COUNTY 2.8 SSE SUNDOWN [				
	05/28/24 15:03 CST		0	Hail (1.25 in)
	05/28/24 15:03 CST		0	Source: Storm Chaser
A storm chaser reported half dollar size hail so	outh of Sundown along Farm to M	larket Road 303.		
HOCKLEY COUNTY 1.0 S PEP [33.81, -10]	= -	60]		
	05/28/24 15:23 CST		0	Hail (3.00 in)
	05/28/24 15:57 CST		0	Source: State Official
Numerous storm chasers reported a swath of	hail ranging in size from golf balls	s up to three inche	s in diameter. No d	damage was reported.
PARMER COUNTY 5.9 NNW FRIONA BEN				Hall (0.00 in)
	05/28/24 15:30 CST		0	Hail (0.88 in)
	05/28/24 15:30 CST		0	Source: Storm Chaser
(TX-Z021) PARMER, (TX-Z022) CASTRO, (TX	-Z028) LAMB, (TX-Z029) HALE			
	05/28/24 16:02 CST		0	High Wind (MAX 70 kt)
	05/28/24 23:53 CST		0	
TERRY COUNTY 2.7 E MEADOW [33.33, -	102 151 2 7 E MEADOW (22 22	102 141		
12KK1 000K11 2.7 2 MEADOW [00.00, -	05/28/24 16:10 CST	102.14]	0	Hail (2.75 in)
	05/28/24 16:12 CST		0	Source: Storm Chaser
Several storm chasers reported a swath of ha	il east of Meadow ranging in size	from golf ball to b	aseball size. No da	amage was reported.
HOCKLEY COUNTY 4.0 N WHITHARRAL	33.79102.331			
	05/28/24 16:25 CST		0	Hail (1.75 in)
	05/28/24 16:25 CST		0	Source: Storm Chaser
A storm chaser reported golf ball size hail nort	h of Whitharral along US Highwa	y 385.		
LYNN COUNTY 2.4 WNW PETTY [33.30, -1	02.02]			
•	05/28/24 16:26 CST		0	Hail (1.25 in)
	05/28/24 16:26 CST		0	Source: Storm Chaser
A storm chaser reported half dollar size hail al	ong Farm to Market Road 179 so	outhwest of New H	ome.	
HOCKLEY COUNTY ANTON [33.82, -102.1	71			
	05/28/24 16:51 CST		0	Hail (1.00 in)
	05/28/24 16:51 CST		0	Source: Public
A report from the public was received of quart	er size hail in Anton.			
HOCKLEY COUNTY 0.3 ENE PETTIT [33.7	0, -102.52], 2.5 S SMYER [33.54,	, -102.16]		
•	05/28/24 16:58 CST	-	0	Hail (5.00 in)
	05/28/24 18:21 CST			

Numerous storm chasers reported a long lived swath of giant hail from approximately eight miles south of Pep through three miles south of Smyer. Near the beginning of this swath of hail along Farm to Market 303 near Petit, a storm chaser relayed a video of hail that measured five inches in diameter. Hail ranging in size from two to three inches in diameter substantially affected the city of Levelland causing extensive damage.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
YNN COUNTY TAHOKA [33.18, -101.78], 1.	2 SW TAHOKA T BAR ARPT 133	3.17, -101.831		
*** · · · · · · · · · · · · · · · · · ·	05/28/24 17:06 CST		0	Hail (2.75 in)
	05/28/24 17:23 CST		0	Source: COOP Observer
Storm chasers and an NWS cooperative weathen niles west of Tahoka into the city of Tahoka.	er observer observed a swath of	hail ranging in si	ze from quarters to	baseballs from approximately three
COCHRAN COUNTY 3.0 N MORTON [33.76,	-102 771 3 0 NE MORTON (33 7	75 -102 731		
300111AN 000NTT 3.0 N MONTON [33.70,	05/28/24 17:45 CST	3, -102.73]	0	Hail (2.00 in)
	05/28/24 17:53 CST		0	Source: Storm Chaser
Storm chasers reported a swath of hail north of	Morton with sizes ranging from o	quarters to two in	ches in diameter. N	No damage was reported.
LUBBOCK COUNTY 1.0 N WOLFFORTH [33	.51, -102.02], 3.0 E WOLFFORT	H [33.50, -101.97	7]	
	05/28/24 18:22 CST		0	Hail (1.75 in)
	05/28/24 18:43 CST		0	Source: Public
Numerous reports were received of a swath of h	nail in and around Wolfforth rang	ing from the size	of peas to golf ball	s.
	01.761			
<b>,</b> ,,,,,	05/28/24 19:08 CST		0	Hail (1.75 in)
	05/28/24 19:08 CST		0	Source: Storm Chaser
A storm chaser reported golf ball size hail west o	of Wilson.			
COCHRAN COUNTY 2.0 NE MORTON [33.74	<b>1</b> , -102.75]			
·	05/28/24 23:54 CST		0	Thunderstorm Wind (MG 54 kt)
	05/28/24 23:55 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet si	te near Morton measured severe	e wind gusts from	2354 CST throug	h 2355 CST. A peak wind gust of 62 mph
was measured at 2354 CST.				
was measured at 2354 CST.	3.61, -102.41], 2.0 ESE LEVELL		34]	h 2355 CST. A peak wind gust of 62 mph  Thunderstorm Wind (EG 104 kt) Source: NWS Storm Survey
An NWS storm survey team observed damage to the notes of US Highway 385 with a concentration failures to some roofs and completely described broken windows with roughly one doze workshop in its backyard was completely destroolown two homes away. Numerous wooden and	3.61, -102.41], 2.0 ESE LEVELL 05/29/24 00:30 CST 05/29/24 00:40 CST to utility poles, trees, and center trated area of damage noted in a stroyed several wooden outbuild in trees uprooted. One home los yed and	AND [33.57, -102 8 pivots in and aro and around Kauff ings. Many home t roughly 30 perc	0 0 und Levelland. Dar man Park . Here, wes and vehicles ent of its roof and i	Thunderstorm Wind (EG 104 kt) Source: NWS Storm Survey mage escalated in both coverage and vinds of 90 mph to 120 mph caused nsulation while a wooden framed
An NWS storm survey team observed damage to the neutron of the survey team observed damage to the neutron of the surfer of the suffered broken windows with roughly one doze workshop in its backyard was completely destroplown two homes away. Numerous wooden and evelland suffered total destruction from winds to the control of the surfered broken winds and the surfered total destruction from winds the control of the surfered total destruction from winds the surfered total destruction from winds the control of the surfered total destruction from winds the surfered total des	3.61, -102.41], 2.0 ESE LEVELL 05/29/24 00:30 CST 05/29/24 00:40 CST to utility poles, trees, and center trated area of damage noted in a stroyed several wooden outbuild in trees uprooted. One home los yed and I metal fences were also heavily estimated around 110 mph.	AND [33.57, -102 8 pivots in and aro and around Kauff ings. Many home t roughly 30 perc	0 0 und Levelland. Dar man Park . Here, wes and vehicles ent of its roof and i	Thunderstorm Wind (EG 104 kt) Source: NWS Storm Survey mage escalated in both coverage and vinds of 90 mph to 120 mph caused nsulation while a wooden framed
An NWS storm survey team observed damage to the national failures to some roofs and completely desured broken windows with roughly one doze workshop in its backyard was completely destroolown two homes away. Numerous wooden and evelland suffered total destruction from winds events.	3.61, -102.41], 2.0 ESE LEVELL 05/29/24 00:30 CST 05/29/24 00:40 CST to utility poles, trees, and center trated area of damage noted in a stroyed several wooden outbuild in trees uprooted. One home los yed and I metal fences were also heavily estimated around 110 mph.	AND [33.57, -102 8 pivots in and aro and around Kauff ings. Many home t roughly 30 perc	0 0 und Levelland. Dar man Park . Here, wes and vehicles ent of its roof and i	Thunderstorm Wind (EG 104 kt) Source: NWS Storm Survey mage escalated in both coverage and vinds of 90 mph to 120 mph caused nsulation while a wooden framed Newman cotton gin on the east side of Hail (1.00 in)
An NWS storm survey team observed damage to the national failures to some roofs and completely desured broken windows with roughly one doze workshop in its backyard was completely destroolown two homes away. Numerous wooden and evelland suffered total destruction from winds events.	3.61, -102.41], 2.0 ESE LEVELL. 05/29/24 00:30 CST 05/29/24 00:40 CST  to utility poles, trees, and center trated area of damage noted in a stroyed several wooden outbuild in trees uprooted. One home los yed and I metal fences were also heavily estimated around 110 mph.	AND [33.57, -102 8 pivots in and aro and around Kauff ings. Many home t roughly 30 perc	0 0 und Levelland. Dar man Park . Here, wes and vehicles ent of its roof and i	Thunderstorm Wind (EG 104 kt) Source: NWS Storm Survey mage escalated in both coverage and vinds of 90 mph to 120 mph caused nsulation while a wooden framed Newman cotton gin on the east side of
An NWS storm survey team observed damage to the national failures to some roofs and completely desured broken windows with roughly one doze workshop in its backyard was completely destroplown two homes away. Numerous wooden and evelland suffered total destruction from winds to the North Research Country 2.0 W ROPESVILLE [33]	3.61, -102.41], 2.0 ESE LEVELL. 05/29/24 00:30 CST 05/29/24 00:40 CST  to utility poles, trees, and center trated area of damage noted in a stroyed several wooden outbuild in trees uprooted. One home los yed and I metal fences were also heavily estimated around 110 mph.  1.42, -102.18] 05/29/24 01:00 CST 05/29/24 01:00 CST	AND [33.57, -102 8 pivots in and aro and around Kauff ings. Many home t roughly 30 perc	0 0 und Levelland. Dar man Park . Here, wes and vehicles ent of its roof and i	Thunderstorm Wind (EG 104 kt) Source: NWS Storm Survey mage escalated in both coverage and vinds of 90 mph to 120 mph caused nsulation while a wooden framed Newman cotton gin on the east side of Hail (1.00 in)
An NWS storm survey team observed damage to the national failures to some roofs and completely described broken windows with roughly one doze workshop in its backyard was completely destroplown two homes away. Numerous wooden and Levelland suffered total destruction from winds of the NOCKLEY COUNTY 2.0 W ROPESVILLE [33]  A public report was received of quarter size hail	3.61, -102.41], 2.0 ESE LEVELL 05/29/24 00:30 CST 05/29/24 00:40 CST  to utility poles, trees, and center trated area of damage noted in a stroyed several wooden outbuild in trees uprooted. One home los yed and I metal fences were also heavily estimated around 110 mph.  3.42, -102.18] 05/29/24 01:00 CST 05/29/24 01:00 CST west of Ropesville.	AND [33.57, -102 8 pivots in and aro and around Kauff ings. Many home t roughly 30 perc	0 0 und Levelland. Dar man Park . Here, wes and vehicles ent of its roof and i	Thunderstorm Wind (EG 104 kt) Source: NWS Storm Survey mage escalated in both coverage and vinds of 90 mph to 120 mph caused nsulation while a wooden framed Newman cotton gin on the east side of Hail (1.00 in)
A Texas Tech University West Texas mesonet si was measured at 2354 CST.  HOCKLEY COUNTY 3.0 NW LEVELLAND [3  An NWS storm survey team observed damage to intensity east of US Highway 385 with a concent partial failures to some roofs and completely described broken windows with roughly one doze workshop in its backyard was completely destroplown two homes away. Numerous wooden and Levelland suffered total destruction from winds of the County 2.0 W ROPESVILLE [33]  A public report was received of quarter size hail LUBBOCK COUNTY 6.0 SSW WOLFFORTH	3.61, -102.41], 2.0 ESE LEVELL 05/29/24 00:30 CST 05/29/24 00:40 CST  to utility poles, trees, and center trated area of damage noted in a stroyed several wooden outbuild in trees uprooted. One home los yed and I metal fences were also heavily estimated around 110 mph.  3.42, -102.18] 05/29/24 01:00 CST 05/29/24 01:00 CST west of Ropesville.	AND [33.57, -102 8 pivots in and aro and around Kauff ings. Many home t roughly 30 perc	0 0 und Levelland. Dar man Park . Here, wes and vehicles ent of its roof and i	Thunderstorm Wind (EG 104 kt) Source: NWS Storm Survey mage escalated in both coverage and vinds of 90 mph to 120 mph caused nsulation while a wooden framed Newman cotton gin on the east side of Hail (1.00 in)
An NWS storm survey team observed damage to intensity east of US Highway 385 with a concent partial failures to some roofs and completely described broken windows with roughly one doze workshop in its backyard was completely destroplown two homes away. Numerous wooden and Levelland suffered total destruction from winds of the CKLEY COUNTY 2.0 W ROPESVILLE [33]  A public report was received of quarter size hail	3.61, -102.41], 2.0 ESE LEVELL 05/29/24 00:30 CST 05/29/24 00:40 CST To utility poles, trees, and center trated area of damage noted in a stroyed several wooden outbuild in trees uprooted. One home los yed and metal fences were also heavily estimated around 110 mph. 3.42, -102.18] 05/29/24 01:00 CST 05/29/24 01:00 CST west of Ropesville.	AND [33.57, -102 8 pivots in and aro and around Kauff ings. Many home t roughly 30 perc	0 0 und Levelland. Dar man Park . Here, wes and vehicles ent of its roof and i troyed. The Penny	Thunderstorm Wind (EG 104 kt) Source: NWS Storm Survey  mage escalated in both coverage and vinds of 90 mph to 120 mph caused  nsulation while a wooden framed  Newman cotton gin on the east side of  Hail (1.00 in) Source: Public
An NWS storm survey team observed damage to the national failures to some roofs and completely described broken windows with roughly one doze workshop in its backyard was completely destroplown two homes away. Numerous wooden and Levelland suffered total destruction from winds of the NOCKLEY COUNTY 2.0 W ROPESVILLE [33]  A public report was received of quarter size hail	3.61, -102.41], 2.0 ESE LEVELL 05/29/24 00:30 CST 05/29/24 00:40 CST To utility poles, trees, and center trated area of damage noted in a stroyed several wooden outbuild in trees uprooted. One home los yed and metal fences were also heavily estimated around 110 mph.  3.42, -102.18] 05/29/24 01:00 CST 05/29/24 01:00 CST west of Ropesville.  [33.42, -102.06] 05/29/24 01:17 CST 05/29/24 01:18 CST	AND [33.57, -102 8 pivots in and aro and around Kauff ings. Many home t roughly 30 perc damaged or des	0 0 und Levelland. Dar man Park . Here, w s and vehicles ent of its roof and i troyed. The Penny  0 0 0	Thunderstorm Wind (EG 104 kt) Source: NWS Storm Survey  mage escalated in both coverage and vinds of 90 mph to 120 mph caused  nsulation while a wooden framed  Newman cotton gin on the east side of  Hail (1.00 in) Source: Public  Thunderstorm Wind (MG 51 kt) Source: Mesonet
An NWS storm survey team observed damage to the notes of US Highway 385 with a concentration of the suffered broken windows with roughly one doze workshop in its backyard was completely destroolown two homes away. Numerous wooden and Levelland suffered total destruction from winds of the North Was and Completely destroolown two homes away. Numerous wooden and Levelland suffered total destruction from winds of the North Was and Completely destroolown two homes away. Numerous wooden and Levelland suffered total destruction from winds of the North Was and Completely destroolows. A public report was received of quarter size hail was a feet of the North Was and Completely West Texas mesonet simph was measured at 0117 CST.	3.61, -102.41], 2.0 ESE LEVELL 05/29/24 00:30 CST 05/29/24 00:40 CST To utility poles, trees, and center trated area of damage noted in a stroyed several wooden outbuild in trees uprooted. One home los yed and metal fences were also heavily estimated around 110 mph. 1.42, -102.18] 05/29/24 01:00 CST 05/29/24 01:00 CST west of Ropesville.  133.42, -102.06] 05/29/24 01:17 CST 05/29/24 01:18 CST te near Wolfforth measured sever	AND [33.57, -102 8 pivots in and aro and around Kauff ings. Many home t roughly 30 pero damaged or des	0 0 und Levelland. Dar man Park . Here, w s and vehicles ent of its roof and i troyed. The Penny  0 0 0	Thunderstorm Wind (EG 104 kt) Source: NWS Storm Survey  mage escalated in both coverage and vinds of 90 mph to 120 mph caused  nsulation while a wooden framed  Newman cotton gin on the east side of  Hail (1.00 in) Source: Public  Thunderstorm Wind (MG 51 kt) Source: Mesonet
An NWS storm survey team observed damage to the notes that a concentration of the survey is as the notes to some roofs and completely described broken windows with roughly one doze workshop in its backyard was completely destroplown two homes away. Numerous wooden and Levelland suffered total destruction from winds of the Nockley County 2.0 w Ropesville [33]  A public report was received of quarter size hail LUBBOCK COUNTY 6.0 SSW WOLFFORTH	3.61, -102.41], 2.0 ESE LEVELL 05/29/24 00:30 CST 05/29/24 00:40 CST To utility poles, trees, and center trated area of damage noted in a stroyed several wooden outbuild in trees uprooted. One home los yed and metal fences were also heavily estimated around 110 mph. 1.42, -102.18] 05/29/24 01:00 CST 05/29/24 01:00 CST west of Ropesville.  133.42, -102.06] 05/29/24 01:17 CST 05/29/24 01:18 CST te near Wolfforth measured sever	AND [33.57, -102 8 pivots in and aro and around Kauff ings. Many home t roughly 30 pero damaged or des	0 0 und Levelland. Dar man Park . Here, w s and vehicles ent of its roof and i troyed. The Penny  0 0 0	Thunderstorm Wind (EG 104 kt) Source: NWS Storm Survey  mage escalated in both coverage and vinds of 90 mph to 120 mph caused  nsulation while a wooden framed  Newman cotton gin on the east side of  Hail (1.00 in) Source: Public  Thunderstorm Wind (MG 51 kt) Source: Mesonet

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

Injuries Crop Dmg

A Texas Tech University West Texas mesonet site near Tahoka measured severe wind gusts from 0153 CST through 0202 CST. A peak wind gust of 95 mph was measured at 0156 CST. A storm survey team

observed 20 center pivots flipped over and damaged along with several newly installed power poles primarily on the north and east sides of Tahoka. In Tahoka, damage was relegated to some uprooted trees and numerous fallen tree limbs, with some minor structural damage noted to roofs and siding. No additional damage indicators were available beyond US Highway 380 and County Road Y east of Tahoka.

A dryline, in combination with a westward moving outflow boundary, served as a focus for thunderstorm development on the afternoon of the 28th. Initial thunderstorm activity formed over the western South Plains and southwest Texas Panhandle where the outflow boundary met the dryline. Warm temperatures into the 90s combined with good low level moisture to create a very unstable atmosphere. Strong vertical wind shear allowed thunderstorms to rotate and split creating left and right moving supercells as well as very large hail. One particularly robust supercell thunderstorm generated giant hail over the west-central South Plains. Hail as large as DVDs were observed from a storm as it tracked slowly southeastward through Hockley County. Outside of the primary thunderstorm cores, strong and severe wind gusts occurred on the backside of a decaying rain area over the south-central Texas Panhandle. These severe winds toppled some utility lines and center pivots near Plainview and Hale Center (Hale County).

A long-lived supercell thunderstorm developed near Tucumcari, New Mexico on the evening of the 28th and proceeded to move south and southeast overnight into the early morning hours of the 29th. As this storm entered western Bailey County in Texas around 2300 CST, it transitioned into a bow echo that continued to move southeast for the next four hours accompanied by destructive winds, wind-driven hail, and torrential rain. The storm finally weakened to below severe limits near Snyder around 0330 CST. The most destructive straight-line winds occurred in Levelland (Hockley County) from around 0030 CST until 0040 CST, with a second swath of intense winds impacting Tahoka (Lynn County) shortly before 0200 CST. An NWS storm survey team documented extensive wind damage primarily on the north and east sides of Levelland, with additional damage also occurring in and around Tahoka. In addition to wind damage, a few homes in Levelland had floodwaters infiltrate the structures resulting in water damage with many more suffering rainwater damage from broken windows or damaged roofs. A total of eight people in Levelland received minor injuries from broken glass but all were released from treatment.

High wind reports from the Texas Tech University West Texas mesonet are below:

80 mph at Olton (Lamb County), 78 mph at Aiken (Hale County), 71 mph at Hart (Castro County), 70 mph at Plainview (Hale County), and 60 mph at Friona (Parmer County).

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



Giant hail that fell northwest of Levelland. The picture is courtesy of Matthew Cappucci.

(TX-Z021) PARMER				
	05/29/24 23:21 CST	0	High Wind (MAX 57 kt)	
	05/29/24 23:45 CST	0		
BRISCOE COUNTY 7.0 ESE SILV	/ERTON [34.43, -101.19]			
	05/30/24 01:41 CST	0	Thunderstorm Wind (MG 51 kt)	
	05/30/24 01:43 CST	0	Source: Mesonet	

A Texas Tech University West Texas mesonet site near Silverton measured severe wind gusts from 0141 CST through 0143 CST. A peak wind gust of 59 mph was measured at 0143 CST.

CHILDRESS COUNTY (CDS)CHILDRESS ARPT [34.43, -100.30], 2.0 NNE CHILDRESS [34.45, -100.19]					
05/30/24 07:41 CST	0	Thunderstorm Wind (MG 70 kt)			
05/30/24 07:46 CST	0	Source: Mesonet			

A Texas Tech University West Texas mesonet site near Childress measured severe wind gusts from 0741 CST through 0746 CST. A peak wind gust of 81 mph was measured at 0744 CST. Additionally, the Automated Surface Observing System at Childress Municipal Airport measured a wind gust of 63 mph at 0745 CST. The severe winds caused the partial collapse of a greenhouse and the partial loss of a roof to a motel.

CHILDRESS COUNTY --- 1.0 NW CHILDRESS [34.43, -100.21]

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S	torm Data and Unusua	l Weather P	henomena -	May 2024
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/30/24 07:51 CST		0	Hail (1.25 in)
	05/30/24 07:51 CST		0	Source: Public
A report from the public was received of half	f dollar size hail in Childress.			
Multiple mesoscale convective systems at 30th. The first MCS primarily affected Bris mesonet site near Silverton. In the wake o County) of 66 mph. Following quickly on t Texas Panhandle and into the northern an affected the Childress (Childress County)	coe County where severe winds w of this initial storm complex, light r he heels of this activity, a line of th d central Rolling Plains after dayb	ere measured by ain showers caus nunderstorms plu reak on the 30th.	the Texas Tech Un sed a high wind gu unged southeastwa This second roun	niversity West Texas st near Friona (Parmer ard across the southeast d of thunderstorms
COCHRAN COUNTY BLEDSOE [33.62, -	-103.02], 1.7 W BLEDSOE [33.62, -1	03.05]		
	05/30/24 15:14 CST		0	Hail (1.75 in)
	05/30/24 15:32 CST		0	Source: NWS Employee
An off-duty NWS employee and several stor	rm chasers reported hail in the vicini	ity of Bledsoe ranເ	ging from the size o	of quarters to golf balls.
YOAKUM COUNTY 1.0 SW DENVER CIT	ΓΥ [32.96, -102.86], 5.2 N DENVER (	CITY ARPT [33.04	, -102.82]	
	05/30/24 16:49 CST		0	Hail (3.50 in)
	05/30/24 17:05 CST		0	Source: NWS Employee
Denver City. Hail ranged in sizes from golf b  (TX-Z028) LAMB	05/30/24 17:18 CST	damage was repo	0 0	High Wind (MAX 54 kt)
COCHRAN COUNTY 13.2 S LEHMAN [3:	3.43, -102.82]			
-	05/30/24 17:23 CST		0	Hail (2.00 in)
	05/30/24 17:23 CST		0	Source: Storm Chaser
A storm chaser reported hail as large as two reported.	o inches in diameter along Texas Sta	ate Highway  214 ı	north of the Cochra	n/Yoakum County line. No damage was
YOAKUM COUNTY 0.6 SE DENVER CIT	Y ARPT [32.96, -102.82]			
	05/30/24 18:25 CST		0	Hail (1.75 in)
	05/30/24 18:34 CST		0	Source: Law Enforcement
Law enforcement and storm chasers reported	ed golf ball size hail in the town of D	enver City.		
Severe thunderstorms developed once ag temperatures developed in eastern New M developed along an outflow boundary left severe as they were able to take advantag showers in the wake of dissipating storms.  High winds from the Texas Tech University 62 mph at Olton (Lamb County) and 59 mph at Amherst (Lamb County).	lexico into the western South Plair over from a morning mesoscale c le of the available instability and p is produced high winds in Lamb Co	ns during the afte onvective systen roduced hail up to ounty.	rnoon of the 30th. n. Storms quickly I	Thunderstorms initially pecame supercellular and

HOCKLEY COUNTY 5.0 W ANTON [33.82, -102.26], SMYER [33.58, -102.17]		
05/31/24 20:28 CST	0	Thunderstorm Wind (MG 79 kt)
05/31/24 21:08 CST	0	Source: Mesonet

A storm chaser's vehicle mounted observing equipment measured a wind gust to 76 mph at 2028 CST west of Anton. A few minutes later at 2033 CST, a Texas Tech University West Texas mesonet site south of Anton begin to measure wind gusts lasting through 2051 CST. A peak wind gust of 91 mph was measured at 2039 CST. The severe winds continued to move south affecting another Texas Tech University West Texas mesonet site near Smyer from 2052 CST through 2108 CST. The site near Smyer measured a peak wind gust of 81 mph at 2052 CST.

LUBBOCK COUNTY --- 4.0 NNE SHALLOWATER [33.73, -101.95], 4.0 E LUBBOCK [33.58, -101.78]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/31/24 20:53 CST		0	Thunderstorm Wind (MG 70 kt)
	05/31/24 21:49 CST		0	Source: Mesonet
University West Texas mesonet sites m Shallowater at 2053 CST while the fina Surface Observing System at Lubbock	_	CST through 2149 49 CST by a meso vind gusts from 21	CST. The first seven net four miles east 20 CST through 2	•
1 mph at Reese Center,				
3 mph at Shallowater,				
4 mph at Lubbock 4SE,				
3 mph at New Deal, and 2 mph at Lubbock 4E.				
2 mpn at Eubbook 4E.				
OCKLEY COUNTY 4.0 S LEVELLA	AND [33.52, -102.37]			
	05/31/24 21:02 CST		0	Thunderstorm Wind (MG 56 kt)
	05/31/24 21:09 CST		0	Source: Mesonet
Texas Tech University West Texas meliph was measured at 2102 CST.	esonet site near Levelland measured se	evere wind gusts fro	om 2102 CST thro	ugh 2109 CST. A peak wind gust of 64
UBBOCK COUNTY 6.0 SSW WOL	FFORTH [33.42, -102.06]			
	05/31/24 21:18 CST		0	Thunderstorm Wind (MG 68 kt)
	05/31/24 21:30 CST		0	Source: Mesonet
eported an eight inch diameter tree wa		-		d severe wind gust. An NWS employee
nph was measured at 2119 CST. Addir eported an eight inch diameter tree wa	tionally, several irrigation center pivots was snapped off at it's base.	-		d severe wind gust. An NWS employee  Thunderstorm Wind (MG 51 kt)  Source: Mesonet
eported an eight inch diameter tree was OCHRAN COUNTY 14.6 S WHITEI	tionally, several irrigation center pivots was snapped off at it's base.  FACE [33.39, -102.61]  05/31/24 21:21 CST	were overturned so	outh of the observed 0 0	Thunderstorm Wind (MG 51 kt) Source: Mesonet
OCHRAN COUNTY 14.6 S WHITEI  Texas Tech University West Texas manph was measured at 2127 CST.	tionally, several irrigation center pivots was snapped off at it's base.  FACE [33.39, -102.61]  05/31/24 21:21 CST  05/31/24 21:27 CST  esonet site near Sundown measured se	were overturned so	outh of the observed 0 0	Thunderstorm Wind (MG 51 kt) Source: Mesonet
OCHRAN COUNTY 14.6 S WHITEI  Texas Tech University West Texas mention was measured at 2127 CST.	tionally, several irrigation center pivots was snapped off at it's base.  FACE [33.39, -102.61]  05/31/24 21:21 CST  05/31/24 21:27 CST  esonet site near Sundown measured se	were overturned so	outh of the observed 0 0	Thunderstorm Wind (MG 51 kt) Source: Mesonet
OCHRAN COUNTY 14.6 S WHITEI  Texas Tech University West Texas mention was measured at 2127 CST.	tionally, several irrigation center pivots was snapped off at it's base.  FACE [33.39, -102.61]  05/31/24 21:21 CST  05/31/24 21:27 CST  esonet site near Sundown measured se	were overturned so	outh of the observed  0  0  om 2121 CST through	Thunderstorm Wind (MG 51 kt) Source: Mesonet  ugh 2127 CST. A peak wind gust of 59
OCHRAN COUNTY 14.6 S WHITEI  Texas Tech University West Texas mention was measured at 2127 CST.  UBBOCK COUNTY 3.0 E WOLFFO	tionally, several irrigation center pivots was snapped off at it's base.  FACE [33.39, -102.61]  05/31/24 21:21 CST  05/31/24 21:27 CST  esonet site near Sundown measured se  ORTH [33.50, -101.97]  05/31/24 21:30 CST	were overturned so	0 0 0 om 2121 CST throu	Thunderstorm Wind (MG 51 kt) Source: Mesonet  ugh 2127 CST. A peak wind gust of 59  Hail (1.25 in)
OCHRAN COUNTY 14.6 S WHITEI  Texas Tech University West Texas mental was measured at 2127 CST.  UBBOCK COUNTY 3.0 E WOLFFO	tionally, several irrigation center pivots was snapped off at it's base.  FACE [33.39, -102.61]  05/31/24 21:21 CST  05/31/24 21:27 CST  esonet site near Sundown measured se  DRTH [33.50, -101.97]  05/31/24 21:30 CST  05/31/24 21:30 CST  half-dollar size hail in southwest Lubbook  FORTH [33.52, -101.99], 5.7 WSW SLIDI	were overturned so	0 0 0 m 2121 CST through 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Thunderstorm Wind (MG 51 kt) Source: Mesonet  ugh 2127 CST. A peak wind gust of 59  Hail (1.25 in) Source: Social Media
OCHRAN COUNTY 14.6 S WHITEI  Texas Tech University West Texas may was measured at 2127 CST.  UBBOCK COUNTY 3.0 E WOLFFO  photograph on social media showed to the social media	tionally, several irrigation center pivots was snapped off at it's base.  FACE [33.39, -102.61] 05/31/24 21:21 CST 05/31/24 21:27 CST  esonet site near Sundown measured se  ORTH [33.50, -101.97] 05/31/24 21:30 CST 05/31/24 21:30 CST half-dollar size hail in southwest Lubbook  FORTH [33.52, -101.99], 5.7 WSW SLIDI	were overturned so	on 2121 CST through	Thunderstorm Wind (MG 51 kt) Source: Mesonet  ugh 2127 CST. A peak wind gust of 59  Hail (1.25 in) Source: Social Media  33.39, -101.69], 1.8 S BURRIS [33.50, Flash Flood (due to Heavy Rain)
OCHRAN COUNTY 14.6 S WHITEI  Texas Tech University West Texas may was measured at 2127 CST.  UBBOCK COUNTY 3.0 E WOLFFO  photograph on social media showed to the social media	tionally, several irrigation center pivots was snapped off at it's base.  FACE [33.39, -102.61]  05/31/24 21:21 CST  05/31/24 21:27 CST  esonet site near Sundown measured se  DRTH [33.50, -101.97]  05/31/24 21:30 CST  05/31/24 21:30 CST  half-dollar size hail in southwest Lubbook  FORTH [33.52, -101.99], 5.7 WSW SLIDI	were overturned so	0 0 0 m 2121 CST through 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Thunderstorm Wind (MG 51 kt) Source: Mesonet  ugh 2127 CST. A peak wind gust of 59  Hail (1.25 in) Source: Social Media
OCHRAN COUNTY 14.6 S WHITEI  Texas Tech University West Texas mental was measured at 2127 CST.  UBBOCK COUNTY 3.0 E WOLFFO  photograph on social media showed bubbock COUNTY 2.1 NE WOLFF	tionally, several irrigation center pivots was snapped off at it's base.  FACE [33.39, -102.61]  05/31/24 21:21 CST  05/31/24 21:27 CST  esonet site near Sundown measured se  DRTH [33.50, -101.97]  05/31/24 21:30 CST  05/31/24 21:30 CST  half-dollar size hail in southwest Lubbook  FORTH [33.52, -101.99], 5.7 WSW SLIDI  05/31/24 21:37 CST  05/31/24 23:50 CST	were overturned so evere wind gusts from	0 0 0 m 2121 CST through 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Thunderstorm Wind (MG 51 kt) Source: Mesonet  ugh 2127 CST. A peak wind gust of 59  Hail (1.25 in) Source: Social Media  33.39, -101.69], 1.8 S BURRIS [33.50, Flash Flood (due to Heavy Rain) Source: Public
OCHRAN COUNTY 14.6 S WHITEI  Texas Tech University West Texas may ph was measured at 2127 CST.  UBBOCK COUNTY 3.0 E WOLFFO  photograph on social media showed [ UBBOCK COUNTY 2.1 NE WOLFFO 01.78]  In intense portion of a line of severe the ports were received of water over are grown country 5.4 NE LAKEVIEW [	tionally, several irrigation center pivots was snapped off at it's base.  FACE [33.39, -102.61] 05/31/24 21:21 CST 05/31/24 21:27 CST  esonet site near Sundown measured se  ORTH [33.50, -101.97] 05/31/24 21:30 CST 05/31/24 21:30 CST half-dollar size hail in southwest Lubbook  FORTH [33.52, -101.99], 5.7 WSW SLIDI 05/31/24 21:37 CST 05/31/24 23:50 CST  aunderstorms produced heavy rainfall over readways.	were overturned so evere wind gusts from the control of the contro	0 0 0 m 2121 CST through the control of the observed of the observed of the control of the contr	Thunderstorm Wind (MG 51 kt) Source: Mesonet  ugh 2127 CST. A peak wind gust of 59  Hail (1.25 in) Source: Social Media  33.39, -101.69], 1.8 S BURRIS [33.50, Flash Flood (due to Heavy Rain) Source: Public o northern Lynn County . Numerous
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DOCHRAN COUNTY 14.6 S WHITEI  Texas Tech University West Texas me ph was measured at 2127 CST.  JBBOCK COUNTY 3.0 E WOLFFO  photograph on social media showed    JBBOCK COUNTY 2.1 NE WOLFFO  01.78]  In intense portion of a line of severe the ports were received of water over are  (NN COUNTY 5.4 NE LAKEVIEW   01.69]  In intense portion of a line of severe the ports were received of water over are	tionally, several irrigation center pivots was snapped off at it's base.  FACE [33.39, -102.61] 05/31/24 21:21 CST 05/31/24 21:27 CST  esonet site near Sundown measured se  ORTH [33.50, -101.97] 05/31/24 21:30 CST 05/31/24 21:30 CST half-dollar size hail in southwest Lubbook  FORTH [33.52, -101.99], 5.7 WSW SLIDI 05/31/24 21:37 CST 05/31/24 23:50 CST  aunderstorms produced heavy rainfall over a roadways.  [33.39, -101.99], 1.4 SSW PETTY [33.26] 05/31/24 23:50 CST aunderstorms produced heavy rainfall over a roadways.	were overturned so evere wind gusts from the work where wind gusts from the work were wind gusts from the work where wind gusts from the work were wind gusts from the work where we work were with the work were wind gusts from the work where we work were with the work were wind gusts from the work where we work with the work were with the work where we work with the work where we work with the work where we work with the work where we would be a so where we would be a so where we work where we would be a so where we work where we would be a so where we will be a so where we would be a so where we would be a so where we will be a so which we will be a so where we will be a so w	0 0 0 0 m 2121 CST through the control of the observed of the observed of the control of the con	Thunderstorm Wind (MG 51 kt) Source: Mesonet  Ligh 2127 CST. A peak wind gust of 59  Hail (1.25 in) Source: Social Media  33.39, -101.69], 1.8 S BURRIS [33.50, Flash Flood (due to Heavy Rain) Source: Public o northern Lynn County . Numerous  16, -101.69], 5.5 NNE WILSON [33.39, Flash Flood (due to Heavy Rain) Source: Public

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An Automated Weather Observing System at the Denver City Airport measured a wind gust of 60 mph.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
LYNN COUNTY 3.0 NNE TAHOR	KA [33.22, -101.76]			
	05/31/24 22:02 CST		0	Thunderstorm Wind (MG 57 kt)
	05/31/24 22:20 CST		0	Source: Mesonet
•	s mesonet site near Tahoka measured seve	•	ŭ	
mph was measured at 2202 and 22	203 CST. Additionally, damage to several str	ructures were repo	orted on the south	side of Tahoka .
TERRY COUNTY 2.0 S BROWN	FIELD [33.15, -102.28]			
	05/31/24 22:04 CST		0	Thunderstorm Wind (MG 56 kt)
	05/31/24 22:11 CST		0	Source: Mesonet
A Texas Tech University West Texamph was measured at 2211 CST.	s mesonet site near Brownfield measured so	evere wind gusts f	rom 2204 CST thre	ough 2211 CST. A peak wind gust of 64
mph was measured at 2211 CST.		evere wind gusts f	rom 2204 CST thre	ough 2211 CST. A peak wind gust of 64
mph was measured at 2211 CST.		evere wind gusts f	rom 2204 CST thro	ough 2211 CST. A peak wind gust of 64  Thunderstorm Wind (MG 61 kt)
mph was measured at 2211 CST.	LL [32.98, -101.83]	evere wind gusts f		
mph was measured at 2211 CST.  LYNN COUNTY 1.0 N ODONNE	LL [32.98, -101.83] 05/31/24 22:36 CST		0	Thunderstorm Wind (MG 61 kt) Source: Mesonet
mph was measured at 2211 CST.  LYNN COUNTY 1.0 N ODONNER  A Texas Tech University West Texa	LL [32.98, -101.83] 05/31/24 22:36 CST 05/31/24 22:45 CST s mesonet site near O'Donnell measured se		0 0 om 2236 CST thro	Thunderstorm Wind (MG 61 kt) Source: Mesonet ough 2245 CST. A peak wind gust of 70
mph was measured at 2211 CST.  LYNN COUNTY 1.0 N ODONNE  A Texas Tech University West Texa mph was measured at 2239 CST.	DLL [32.98, -101.83] 05/31/24 22:36 CST 05/31/24 22:45 CST  s mesonet site near O'Donnell measured se  CHAM CHAPEL [33.08, -101.52] 05/31/24 22:50 CST		0 0 om 2236 CST thro	Thunderstorm Wind (MG 61 kt) Source: Mesonet  ough 2245 CST. A peak wind gust of 70  Thunderstorm Wind (MG 53 kt)
mph was measured at 2211 CST.  LYNN COUNTY 1.0 N ODONNE  A Texas Tech University West Texa mph was measured at 2239 CST.	LL [32.98, -101.83] 05/31/24 22:36 CST 05/31/24 22:45 CST s mesonet site near O'Donnell measured se		0 0 om 2236 CST thro	Thunderstorm Wind (MG 61 kt) Source: Mesonet ough 2245 CST. A peak wind gust of 70
mph was measured at 2211 CST.  LYNN COUNTY 1.0 N ODONNE  A Texas Tech University West Texa mph was measured at 2239 CST.  GARZA COUNTY 5.4 SSW GRA	DLL [32.98, -101.83] 05/31/24 22:36 CST 05/31/24 22:45 CST  s mesonet site near O'Donnell measured se  CHAM CHAPEL [33.08, -101.52] 05/31/24 22:50 CST	vere wind gusts fr	0 0 om 2236 CST thro 0 0	Thunderstorm Wind (MG 61 kt) Source: Mesonet  bugh 2245 CST. A peak wind gust of 70  Thunderstorm Wind (MG 53 kt) Source: Mesonet
mph was measured at 2211 CST.  LYNN COUNTY 1.0 N ODONNE  A Texas Tech University West Texa mph was measured at 2239 CST.  GARZA COUNTY 5.4 SSW GRA  A Texas Tech University West Texa	LL [32.98, -101.83] 05/31/24 22:36 CST 05/31/24 22:45 CST  s mesonet site near O'Donnell measured se  LHAM CHAPEL [33.08, -101.52] 05/31/24 22:50 CST 05/31/24 22:54 CST  s mesonet site near Graham measured seve	vere wind gusts fr	0 0 om 2236 CST thro 0 0	Thunderstorm Wind (MG 61 kt) Source: Mesonet  bugh 2245 CST. A peak wind gust of 70  Thunderstorm Wind (MG 53 kt) Source: Mesonet
mph was measured at 2211 CST.  LYNN COUNTY 1.0 N ODONNE  A Texas Tech University West Texa mph was measured at 2239 CST.  GARZA COUNTY 5.4 SSW GRA	LL [32.98, -101.83] 05/31/24 22:36 CST 05/31/24 22:45 CST  s mesonet site near O'Donnell measured se  LHAM CHAPEL [33.08, -101.52] 05/31/24 22:50 CST 05/31/24 22:54 CST  s mesonet site near Graham measured seve	vere wind gusts fr	0 0 om 2236 CST thro 0 0	Thunderstorm Wind (MG 61 kt) Source: Mesonet  bugh 2245 CST. A peak wind gust of 70  Thunderstorm Wind (MG 53 kt) Source: Mesonet

A Texas Tech University West Texas mesonet site near White River Lake measured severe wind gusts of 58 mph from 2302 CST through 2305 CST.

Another day of severe thunderstorms affected the South Plains of West Texas on the evening of the 31st. Broad southeasterly low level atmospheric flow allowed thunderstorms to initially develop in eastern New Mexico. Upscale growth allowed thunderstorms to move into West Texas despite a capped atmosphere over the South Plains. This line of thunderstorms produced widespread severe wind gusts from Hockley County through Lubbock, Lynn, and Garza Counties. The city of Tahoka in Lynn County sustained the most damage due to these strong winds as several structures were damaged. Additionally, pockets of heavy rainfall were observed which caused flash flooding in Lubbock and Lynn Counties.

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