

Storm Data and Unusual Weather Phenomena - June 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TEXAS, South Panhandle				
LYNN COUNTY --- 6.1 ENE WILSON [33.35, -101.63], 8.5 E WILSON [33.34, -101.59], 2.0 NE GRASSLAND [33.15, -101.58], 2.8 SSE NEW LYNN [33.16, -101.65]				
	06/02/26 23:10 CST	0		Flash Flood (due to Heavy Rain)
	06/03/26 02:10 CST	0		Source: NWS Storm Survey
An NWS storm survey revealed extensive flooding in eastern Lynn County from heavy rainfall late on the third into the early morning hours of the fourth . The most widespread flooding occurred along Farm to Market Road 212 north of US Highway 380. Standing water still covered parts of the roadway the next morning. There also existed further evidence that water covered a greater portion of the roadway by the mud left behind as the water receded. Additional flooding occurred along US Highway 380 between Farm to Market 212 and Tahoka.				
TERRY COUNTY --- 1.6 WNW NEEDMORE [33.33, -102.36], 0.8 WSW MEADOW [33.33, -102.21], 1.7 S BROWNFIELD ARPT [33.15, -102.18], 3.0 SSW BROWNFIELD [33.14, -102.30]				
	06/02/26 23:45 CST	0		Flash Flood (due to Heavy Rain)
	06/03/26 02:45 CST	0		Source: NWS Storm Survey
An NWS storm survey revealed extensive flooding in and around Brownfield and along US Highway 385 and US Highway 62/82 north of Brownfield. Standing water was still present on area roadways the morning after the event.				
COCHRAN COUNTY --- 8.8 WNW MORTON [33.75, -102.92], 7.1 WNW MORTON [33.75, -102.89], 9.6 NW MORTON [33.82, -102.89], 10.8 NW MORTON [33.82, -102.92]				
	06/03/26 00:00 CST	0		Flash Flood (due to Heavy Rain)
	06/03/26 03:00 CST	0		Source: NWS Storm Survey
An NWS storm survey revealed extensive flooding along Farm to Market 596 in northwestern Cochran County. Numerous locations along this road showed evidence of previous water over the roadway. Standing water still existed on portions of the road the next morning.				
Widespread thunderstorms initially developed across the higher terrain of eastern New Mexico on the afternoon of the second, fueled by abundant moisture and aided by a mid-level disturbance moving across the region. The slow-moving thunderstorms ingested deep and rich moisture, leading to widespread moderate to heavy rainfall. The large expanse of rain gradually built eastward across the Texas/New Mexico state line and into the western South Plains and Texas Panhandle through the evening hours. Additional storm development blossomed along a low-level boundary over parts of the central and southeastern South Plains late in the evening, before being overtaken by the initial activity to the west early in the morning on the third. Relatively weak vertical wind shear and modest instability limited overall storm strength but produced torrential rainfall. Where the heaviest rain fell, portions of Farm to Market Road 212 and US Highway 380 in eastern and northeastern Lynn County were flooded. Flooding was also observed in and around Brownfield (Terry County), as well over northwestern portions of Cochran County, including in some locations along Farm to Market Road 596 northwest of Morton (Cochran County).				
HALL COUNTY --- 2.0 S LESLEY [34.64, -100.80]				
	06/04/26 11:38 CST	0		Thunderstorm Wind (MG 56 kt)
	06/04/26 11:48 CST	0		Source: Mesonet
A Texas Tech University West Texas mesonet site near Lesley measured severe wind gusts from 1138 CST through 1148 CST. A peak gust of 65 mph was measured at 1146 CST.				
Isolated thunderstorms developed early in the afternoon of the fourth along an old outflow boundary from convection the previous day. A very moist and unstable atmosphere allowed one of these storms to become severe as it moved over northwestern Hall County producing severe wind gusts for ten minutes.				
COCHRAN COUNTY --- 9.4 NNE BLEDSOE [33.75, -102.97], 10.9 NNE BLEDSOE [33.77, -102.97], 10.5 WNW MORTON [33.77, -102.94], 10.0 NNE BLEDSOE [33.75, -102.95]				
	06/05/26 15:45 CST	0		Flash Flood (due to Heavy Rain)
	06/05/26 17:45 CST	0		Source: Storm Chaser
Thunderstorms trained over a portion of western Cochran County producing heavy rainfall for over an hour. A storm chaser reported water over the road at the intersection of Texas Highway 114 and County Road 55.				
Much of the day of the fifth was cloudy which prevented boundary layer mixing and thus inhibited most convection. Some clearing of clouds over eastern New Mexico into the western South Plains allowed rapid heating to occur which resulted in scattered thunderstorm activity. Weak atmospheric flow allowed storms to train over western Cochran County which produced heavy rainfall and flash flooding along Texas State Highway 114.				

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LUBBOCK COUNTY --- REESE AFB [33.60, -102.05]				
	06/06/26 21:51 CST		0	Thunderstorm Wind (MG 62 kt)
	06/06/26 21:55 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site at Reese measured severe wind gusts from 2151 CST through 2155 CST. A peak gust of 71 mph was measured at 2154 CST.				
Thunderstorms developed off the higher terrain of eastern New Mexico on the afternoon of the sixth. Strong northwest flow behind a departing upper level low and a favorable moisture environment across West Texas allowed storms to persist into the South Plains on the evening of the sixth. These storms formed a small bow echo like feature with the apex of the bow impinging into western Lubbock County. A Texas Tech University West Texas mesonet site near Reese measured a severe wind gust to 71 mph. Additionally, an NWS storm survey revealed outbuildings that had been destroyed as well as roofs that had been blown off homes in western Lubbock County.				
HOCKLEY COUNTY --- 6.0 NNE ROPESVILLE [33.50, -102.11]				
	06/07/26 18:35 CST		0	Thunderstorm Wind (EG 56 kt)
	06/07/26 18:35 CST		0	Source: NWS Storm Survey
An NWS storm survey revealed storm damage due to severe thunderstorm winds in eastern Hockley County. Siding and metal roofing was peeled back on a couple of buildings north of Ropesville.				
Warmer and much drier conditions emerged on the afternoon of the seventh. However, one isolated thunderstorm was able to develop over eastern Hockley County. This thunderstorm was short lived but produced severe winds as it collapsed. An NWS storm survey was conducted which revealed damage to a couple of buildings in eastern Hockley County north of Ropesville.				
LUBBOCK COUNTY --- 3.0 ENE REESE VLG [33.62, -101.97], 2.9 WSW (LBB)LUBBOCK INTL AR [33.65, -101.86]				
	06/08/26 17:35 CST		0	Hail (1.00 in)
	06/08/26 17:49 CST		0	Source: Public
Numerous reports were received of a swath of hail on the northwest side of the city of Lubbock. Hail ranged in size from dime size to quarter size.				
(TX-Z029) HALE				
	06/08/26 18:58 CST		0	High Wind (MAX 51 kt)
	06/08/26 18:59 CST		0	
HOCKLEY COUNTY --- 5.3 W LOCKETTVILLE [33.39, -102.41], 2.6 SSW LEVELLAND MUNI ARPT [33.52, -102.39], 3.0 NNW ARNETT [33.52, -102.32], 1.6 N LOCKETTVILLE [33.40, -102.32]				
	06/08/26 19:00 CST		0	Flash Flood (due to Heavy Rain)
	06/08/26 21:00 CST		0	Source: Emergency Manager
Thunderstorms trained over southern and central Hockley County for several hours producing heavy rainfall. An emergency management official reported that portions of US Highway 385 were underwater from Farm to Market Road 41 through Farm to Market Road 1585.				
Rich moisture advected into the region ahead of a dryline positioned across the south-central Texas Panhandle into the southwestern South Plains. Strong heating ahead of the dryline and a weak short wave trough aloft allowed scattered thunderstorms to develop across the central South Plains. A well mixed boundary layer allowed for storms to be high based and produce strong wind gusts. One Texas Tech University West Texas mesonet site near Abernathy (Hale County) recorded severe wind gusts with the outflow well ahead of the parent thunderstorm. Weak flow allowed for storms to have little to no movement which produced heavy rainfall and flash flooding in Hockley County.				
CHILDRESS COUNTY --- CHILDRESS [34.42, -100.20]				
	06/11/26 18:03 CST		0	Hail (1.00 in)
	06/11/26 18:03 CST		0	Source: Trained Spotter
A trained spotter reported hail up to quarter size in the city of Childress.				
(TX-Z034) HOCKLEY				
	06/11/26 18:03 CST		0	Strong Wind (MAX 48 kt)
	06/11/26 18:03 CST		0	
HOCKLEY COUNTY --- 2.0 NNW LEVELLAND [33.61, -102.38]				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/11/26 18:27 CST		0	Hail (1.00 in)
	06/11/26 18:27 CST		0	Source: Broadcast Media
Local broadcast media relayed a report of quarter size hail on the northwest side of Levelland.				
FLOYD COUNTY --- 9.0 SE FLOYDADA [33.89, -101.22]				
	06/11/26 18:30 CST		0	Hail (1.00 in)
	06/11/26 18:30 CST		0	Source: COOP Observer
An NWS cooperative weather observer reported quarter size hail approximately nine miles southeast of Floydada.				
HOCKLEY COUNTY --- 4.7 NW LEVELLAND [33.63, -102.42], 3.1 NNE LEVELLAND [33.62, -102.35], 1.6 E LEVELLAND [33.58, -102.34], 3.5 W LEVELLAND [33.58, -102.43]				
	06/11/26 19:00 CST		0	Flash Flood (due to Heavy Rain)
	06/11/26 21:00 CST		0	Source: Storm Chaser
A nearly stationary storm over the city of Levelland created heavy rainfall leading to excessive runoff . A report was received that portions of Texas Highway 114 were impassable within the city of Levelland.				
DICKENS COUNTY --- 3.0 NNW MC ADOO [33.77, -101.00]				
	06/11/26 19:16 CST		0	Thunderstorm Wind (MG 61 kt)
	06/11/26 19:17 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near McAdoo measured severe wind gusts from 1916 CST through 1917 CST with a peak wind gust of 70 mph.				
LYNN COUNTY --- 3.0 NNE TAHOKA [33.22, -101.76]				
	06/11/26 22:14 CST		0	Thunderstorm Wind (MG 66 kt)
	06/11/26 22:25 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Tahoka measured severe wind gusts from 2214 CST through 2225 CST. A peak gust of 76 mph was measured at 2219 CST. Minor, although extensive, damage was observed throughout the town of Tahoka . Damage mostly consisted of downed trees, damaged fences, and downed power lines. Downed trees obstructed several roadways throughout Tahoka and Wilson .				
LYNN COUNTY --- 1.0 N O'DONNELL [32.98, -101.83]				
	06/11/26 22:37 CST		0	Thunderstorm Wind (MG 59 kt)
	06/11/26 23:09 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near O'Donnell measured severe wind gusts from 2237 CST through 2309 CST. A peak gust of 68 mph was measured at 2246 CST.				
Hot temperatures on the afternoon of the 11th slowed down a cold front moving through the area but also provided a focus for thunderstorm development. Strong instability, resulting from the warm temperatures and high moisture, ahead of the front fueled the rapid development of severe thunderstorms from the late afternoon into the evening hours. Thunderstorms initially developed over the extreme southeastern Texas Panhandle and northern Rolling Plains where temperatures in excess of 100 degrees allowed updrafts to break through a capping inversion. Atmospheric flow was weak which allowed storms to move slowly and create torrential rainfall in some locations. Some roads within the city of Levelland (Hockley County) became impassable because of water over the road. The most significant thunderstorm developed over southern Lubbock County and moved southward producing severe wind gusts and wind damage throughout Lynn County. These winds caused minor but widespread damage throughout the towns of Tahoka and Wilson.				
PARMER COUNTY --- 3.2 NNE BOVINA [34.56, -102.89]				
	06/15/26 18:48 CST		0	Thunderstorm Wind (EG 56 kt)
	06/15/26 18:48 CST		0	Source: Storm Chaser
A storm chaser reported at least three snapped power poles along Farm to Market Road 1731 north of Bovina.				
HALE COUNTY --- ABERNATHY [33.83, -101.85]				
	06/15/26 20:57 CST		0	Thunderstorm Wind (EG 56 kt)
	06/15/26 20:57 CST		0	Source: Public
An mPing report was received of shingles blown off of a roof in Abernathy.				

Warm temperatures and moist upslope winds fueled thunderstorm development in eastern New Mexico on the afternoon of the 15th. This cluster of thunderstorms moved into West Texas during the evening hours producing isolated wind damage. It was reported that

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power poles were snapped in Parmer County while shingles were blown off of a roof in Abernathy.				
CHILDRESS COUNTY --- 2.0 NNE CHILDRESS [34.45, -100.19]				
	06/23/26 12:04 CST		0	Thunderstorm Wind (MG 51 kt)
	06/23/26 12:04 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Childress measured a wind gust of 59 mph.				
CHILDRESS COUNTY --- 1.0 NNW CHILDRESS [34.43, -100.21], CHILDRESS [34.42, -100.20]				
	06/23/26 12:12 CST		0	Hail (1.75 in)
	06/23/26 12:19 CST		0	Source: Public
Numerous reports were received of hail in the city of Childress ranging in size from quarters to golf balls.				
COTTLE COUNTY --- 3.5 NE BAKER [34.23, -100.07]				
	06/23/26 12:43 CST		0	Thunderstorm Wind (MG 59 kt)
	06/23/26 12:43 CST		0	Source: Storm Chaser
A storm chaser measured a wind gust of 68 mph in rural Cottle County south of Kirkland.				
COTTLE COUNTY --- 2.0 SSE HACKBERRY [33.90, -100.14]				
	06/23/26 13:04 CST		0	Thunderstorm Wind (MG 50 kt)
	06/23/26 13:04 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Hackberry measured a wind gust of 58 mph.				
FLOYD COUNTY --- 5.0 SSW LOCKNEY [34.05, -101.46]				
	06/23/26 16:31 CST		0	Hail (1.00 in)
	06/23/26 16:31 CST		0	Source: Social Media
A photograph on social media showed quarter size hail south of Lockney.				
LAMB COUNTY --- 0.6 SW SUDAN [34.06, -102.54], 0.3 ESE SUDAN [34.07, -102.52]				
	06/23/26 16:35 CST		0	Hail (1.25 in)
	06/23/26 16:44 CST		0	Source: Social Media
Reports on social media showed hail in and around Sudan measuring between quarter size and half dollar size.				
FLOYD COUNTY --- 4.8 W MC COY [33.86, -101.51]				
	06/23/26 16:40 CST		0	Thunderstorm Wind (MG 56 kt)
	06/23/26 16:40 CST		0	Source: Storm Chaser
A storm chaser measured a wind gust of 64 mph in far southwestern Floyd County.				
CROSBY COUNTY --- 1.0 W RALLS [33.68, -101.40], 3.3 WSW RALLS [33.67, -101.44]				
	06/23/26 17:21 CST		0	Hail (1.25 in)
	06/23/26 17:24 CST		0	Source: Social Media
Photographs on social media showed hail in and west of Ralls along US Highway 62/82 ranging in size from quarters to half dollars.				
HALE COUNTY --- 3.0 SE COTTON CENTER [33.97, -101.96]				
	06/23/26 17:24 CST		0	Hail (1.00 in)
	06/23/26 17:24 CST		0	Source: Social Media
A photograph on social media showed quarter size hail southeast of Cotton Center.				
CROSBY COUNTY --- 3.0 NE LORENZO [33.70, -101.49]				
	06/23/26 17:49 CST		0	Thunderstorm Wind (EG 56 kt)
	06/23/26 17:49 CST		0	Source: Social Media
Photographs on social media showed a a couple of sheds blown over on a road.				

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HALE COUNTY --- ABERNATHY [33.83, -101.85]				
	06/23/26 17:56 CST		0	Hail (1.75 in)
	06/23/26 17:56 CST		0	Source: COOP Observer
An NWS cooperative weather observer and social media photos showed hail in and around Abernathy ranging in size from quarters to golf balls.				
TERRY COUNTY --- MEADOW [33.33, -102.20]				
	06/23/26 18:06 CST		0	Hail (1.75 in)
	06/23/26 18:06 CST		0	Source: Social Media
A photograph on social media showed hail in Meadow as large as golf balls.				
LUBBOCK COUNTY --- 4.0 E WOLFFORTH [33.50, -101.95], 5.0 S LUBBOCK [33.51, -101.85]				
	06/23/26 18:13 CST		0	Hail (0.75 in)
	06/23/26 18:23 CST		0	Source: Public
CASTRO COUNTY --- 2.0 SE HART [34.36, -102.10]				
	06/23/26 18:36 CST		0	Hail (1.00 in)
	06/23/26 18:41 CST		0	Source: COOP Observer
An NWS cooperative weather observer reported quarter size hail near Hart.				
SWISHER COUNTY --- 1.0 W HAPPY [34.73, -101.87]				
	06/23/26 18:37 CST		0	Hail (1.25 in)
	06/23/26 18:37 CST		0	Source: Public
A report was received of half dollar size hail near Happy.				
(TX-Z035) LUBBOCK, (TX-Z038) KING				
	06/23/26 18:40 CST		0	High Wind (MAX 53 kt)
	06/23/26 20:51 CST		0	
HOCKLEY COUNTY --- 1.0 S WHITHARRAL [33.72, -102.33]				
	06/23/26 18:46 CST		0	Hail (2.00 in)
	06/23/26 18:46 CST		0	Source: Social Media
Photos on social media showed hail as large as two inches in diameter south of Whitharral. No damage was reported.				
HOCKLEY COUNTY --- LEVELLAND MUNI ARPT [33.55, -102.37], 4.0 S LEVELLAND [33.52, -102.37]				
	06/23/26 18:55 CST		0	Thunderstorm Wind (MG 55 kt)
	06/23/26 19:02 CST		0	Source: AWOS
A swath of severe thunderstorm winds were observed from Levelland Municipal Airport to four miles south of Levelland . An Automated Weather Observing station measured a wind gust to 63 mph. A Texas Tech University West Texas mesonet site measured a wind gust to 60 mph.				
LAMB COUNTY --- 6.0 S OLTON [34.09, -102.13]				
	06/23/26 19:05 CST		0	Thunderstorm Wind (MG 61 kt)
	06/23/26 19:10 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Olton measured severe wind gusts from 1905 CST through 1910 CST. A peak wind gust of 70 mph was measured at 1908 CST.				
HOCKLEY COUNTY --- 1.0 WNW LEVELLAND [33.59, -102.39], 1.0 SW LEVELLAND [33.57, -102.38]				
	06/23/26 19:18 CST		0	Hail (2.75 in)
	06/23/26 19:23 CST		0	Source: Public
A swath of very large severe hail affected the city of Levelland from 1918 CST through 1923 CST. Hail ranged in size from tennis balls to baseballs.				
HOCKLEY COUNTY --- 7.0 W LEVELLAND [33.58, -102.49], 6.0 N SUNDOWN [33.54, -102.50]				

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	06/23/26 19:20 CST		0	Thunderstorm Wind (EG 61 kt)
	06/23/26 19:30 CST		0	Source: Public
Extensive wind damage was reported from approximately seven miles west of Levelland to six miles north of Sundown. A roof was completely blown off of a church as well as a camper blown over on top of a car.				
LUBBOCK COUNTY --- 4.0 NNE SHALLOWATER [33.73, -101.95]				
	06/23/26 19:21 CST		0	Thunderstorm Wind (MG 53 kt)
	06/23/26 19:21 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Shallowater measured a wind gust of 61 mph.				
LUBBOCK COUNTY --- (LBB)LUBBOCK INTL AR [33.67, -101.82]				
	06/23/26 19:30 CST		0	Thunderstorm Wind (MG 62 kt)
	06/23/26 19:40 CST		0	Source: ASOS
The Automated Surface Observing System at Lubbock International Airport measured severe wind gusts from 1930 CST through 1940 CST. A peak gust of 71 mph was measured at 1934 CST.				
TERRY COUNTY --- BROWNFIELD [33.18, -102.28]				
	06/23/26 20:26 CST		0	Hail (1.50 in)
	06/23/26 20:30 CST		0	Source: COOP Observer
Several reports were received of hail in Brownfield ranging in size from quarters to ping pong balls.				
COCHRAN COUNTY --- 14.6 S WHITEFACE [33.39, -102.61]				
	06/23/26 20:28 CST		0	Thunderstorm Wind (MG 51 kt)
	06/23/26 20:28 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Sundown measured a wind gust of 59 mph.				
Two distinct rounds of convective development occurred on the afternoon and evening of the 23rd. The first occurred during the early afternoon across the extreme southeastern Texas Panhandle. This area of convection originated in southwestern Kansas into the Oklahoma and northern Texas Panhandles. A strong low level jet during the morning hours allowed this convection to blossom as it tracked southward through the eastern Texas Panhandle. A favorable environment existed out ahead of the storms during the early afternoon after the low level jet diminished. By the time the storms reached the extreme southeastern Texas Panhandle they produced large hail in Childress (Childress County) and several severe wind gusts. The second round of thunderstorms developed off of an outflow boundary produced by the early afternoon convection. A very unstable air mass was present south of the boundary which was also characterized by strong deep layer shear. This allowed updrafts to develop into supercell thunderstorms, of which many became splitting supercell storms. The most intense thunderstorms remained anchored to this pre-existing boundary. One supercell thunderstorm tracked southward over Hockley County and produced baseball size hail along with substantial wind damage between Sundown (Hockley County) and Texas Highway 114. Additionally, a number of wake lows developed which produced several high wind gusts.				
LAMB COUNTY --- LITTLEFIELD [33.92, -102.32]				
	06/24/26 21:12 CST		0	Thunderstorm Wind (EG 61 kt)
	06/24/26 21:17 CST	1	0	Source: Broadcast Media
A wet microburst occurred across the city of Littlefield. Local broadcast media and emergency management officials reported downed trees and power lines. Additionally, one person had to be extracted from a travel camper that had rolled due to thunderstorm winds.				
PARMER COUNTY --- 2.0 NE FRIONA [34.65, -102.71]				
	06/24/26 22:09 CST		0	Thunderstorm Wind (MG 56 kt)
	06/24/26 22:16 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Friona measured severe wind gusts from 2209 CST through 2216 CST. A peak wind gust of 64 mph was measured at 2214 CST.				
CASTRO COUNTY --- 2.0 NE DIMMITT [34.57, -102.30]				
	06/24/26 22:35 CST		0	Thunderstorm Wind (MG 53 kt)
	06/24/26 22:40 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Dimmitt measured severe wind gusts from 2235 CST through 2240 CST. A peak wind gust of 61 mph was measured at 2235 CST.				

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CASTRO COUNTY --- 3.0 N HART [34.42, -102.12]				
	06/24/26 22:53 CST		0	Thunderstorm Wind (MG 54 kt)
	06/24/26 22:54 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Hart measured severe wind gusts from 2253 CST through 2254 CST with a peak gust of 62 mph.				
SWISHER COUNTY --- 1.0 ENE HAPPY [34.74, -101.83]				
	06/24/26 23:07 CST		0	Thunderstorm Wind (MG 64 kt)
	06/24/26 23:19 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Happy measured severe wind gusts from 2307 CST through 2319 CST. A peak wind gust of 74 mph was measured at 2313 CST.				
SWISHER COUNTY --- 2.0 ENE TULIA [34.54, -101.74]				
	06/24/26 23:28 CST		0	Thunderstorm Wind (MG 58 kt)
	06/24/26 23:30 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Tulia measured severe wind gusts from 2328 CST through 2330 CST. A peak wind gust of 67 mph was measured at 2329 CST.				
SWISHER COUNTY --- VIGO PARK [34.65, -101.48]				
	06/24/26 23:31 CST		0	Thunderstorm Wind (MG 64 kt)
	06/24/26 23:32 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Vigo Park measured severe wind gusts from 2331 CST through 2332 CST with a peak wind gust of 74 mph.				
Moist upslope low level flow and hot temperatures allowed thunderstorms to develop on the higher terrain of eastern New Mexico on the afternoon of the 24th. This thunderstorm activity consolidated into several loosely organized segments as they moved into West Texas. The strongest storms remained anchored to a remnant surface boundary draped across the southern Texas Panhandle. These storms were able to produce widespread severe wind gusts across the extreme southern Texas Panhandle due to a very dry sub-cloud layer.				
HOCKLEY COUNTY --- 4.0 S LEVELLAND [33.52, -102.37]				
	06/25/26 17:52 CST		0	Thunderstorm Wind (MG 56 kt)
	06/25/26 17:52 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Levelland measured a severe gust of 65 mph.				
LUBBOCK COUNTY --- 4.0 E REESE VLG [33.60, -101.95], 3.4 NW LUBBOCK [33.61, -101.89]				
	06/25/26 17:53 CST		0	Hail (1.00 in)
	06/25/26 18:00 CST		0	Source: Trained Spotter
Numerous reports were received of a swath of hail on the northwest side of the city of Lubbock. Hail ranged in size from penny to quarter size.				
PARMER COUNTY --- 2.0 NE FRIONA [34.65, -102.71]				
	06/25/26 18:01 CST		0	Thunderstorm Wind (MG 63 kt)
	06/25/26 18:07 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Friona measured severe wind gusts from 1801 CST through 1807 CST. A peak wind gust of 73 mph was measured at 1807 CST.				
LUBBOCK COUNTY --- 2.0 NE SLATON [33.45, -101.63]				
	06/25/26 20:27 CST		0	Thunderstorm Wind (MG 96 kt)
	06/25/26 20:34 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Slaton measured severe wind gusts from 2027 CST through 2034 CST. A peak wind gust of 110 mph was measured at 2027 CST. Near the mesonet station, cotton crops were destroyed along with stripped mesquite trees. Irrigation pivots were damaged and partially rolled. Additionally, a heavy gate damaged the surrounding fence of the mesonet site.				
HALE COUNTY --- 1.0 S PLAINVIEW [34.19, -101.70], (PVW)HALE CO ARPT [34.17, -101.72]				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/25/26 20:30 CST		0	Thunderstorm Wind (MG 74 kt)
	06/25/26 20:32 CST		0	Source: Mesonet
At 2030 CST, the Automated Weather Observing System at Hale County Municipal Airport measured a wind gust of 58 mph. Two minutes later at 2032 CST, a Texas Tech University West Texas mesonet site near Plainview measured a severe wind gust of 85 mph.				
HALL COUNTY --- 1.0 NE MEMPHIS [34.73, -100.52]				
	06/25/26 21:23 CST		0	Thunderstorm Wind (MG 52 kt)
	06/25/26 21:23 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Memphis measured a severe wind gust of 60 mph.				
BRISCOE COUNTY --- CAPROCK CANYONS STATE PARK [34.41, -101.07]				
	06/25/26 21:36 CST		0	Thunderstorm Wind (MG 50 kt)
	06/25/26 21:36 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site at Caprock Canyons State Park measured a wind gust of 58 mph.				
HALL COUNTY --- 2.0 WSW TURKEY [34.39, -100.91]				
	06/25/26 21:50 CST		0	Thunderstorm Wind (MG 52 kt)
	06/25/26 21:50 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Turkey measured a severe wind gust of 60 mph.				
Very hot temperatures and convergence within a surface trough allowed scattered thunderstorms to develop late in the afternoon on the 25th. The hot temperatures allowed storms to be high based producing mostly severe wind gusts. One of the more robust updrafts produced quarter size hail in the city of Lubbock. The most impressive storm of the evening was one that tracked near Slaton (Lubbock County). This storm generated a microburst with a peak wind gust of 110 mph measured by the Texas Tech University West Texas mesonet. A storm survey the next day revealed very localized damage around the mesonet site northeast of Slaton. Cotton crops were destroyed and mesquite trees were stripped. Additionally, irrigation pivots were damaged and partially rolled. A heavy gate damaged the fence surrounding the mesonet site but no damage to the sensors occurred. Later in the evening, a line of thunderstorms developed on an outflow boundary moving into the northwestern South Plains. These thunderstorms continued to produce intermittent severe wind gusts as they tracked across the northern South Plains into the extreme southeastern Texas Panhandle.				
LAMB COUNTY --- 1.0 NE AMHERST [34.03, -102.41]				
	06/26/26 21:44 CST		0	Thunderstorm Wind (MG 58 kt)
	06/26/26 21:49 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Amherst measured severe wind gusts from 2144 CST through 2149 CST. A peak wind gust of 67 mph was measured at 2147 CST.				
SWISHER COUNTY --- 2.0 ENE TULIA [34.54, -101.74]				
	06/26/26 21:57 CST		0	Thunderstorm Wind (MG 50 kt)
	06/26/26 21:57 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Tulia measured a wind gust of 58 mph.				
LAMB COUNTY --- 6.0 S OLTON [34.09, -102.13]				
	06/26/26 22:01 CST		0	Thunderstorm Wind (MG 52 kt)
	06/26/26 22:01 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Olton measured a wind gust of 60 mph.				
HOCKLEY COUNTY --- 4.0 S LEVELLAND [33.52, -102.37]				
	06/26/26 22:18 CST		0	Thunderstorm Wind (MG 52 kt)
	06/26/26 22:22 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Levelland measured severe wind gusts from 2218 CST through 2222 CST with a peak gust of 60 mph at 2218 CST.				
HOCKLEY COUNTY --- 6.0 SSW ANTON [33.74, -102.21]				
	06/26/26 22:23 CST		0	Thunderstorm Wind (MG 53 kt)
	06/26/26 22:23 CST		0	Source: Mesonet

Storm Data and Unusual Weather Phenomena - June 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A Texas Tech University West Texas mesonet site near Anton measured a wind gust of 61 mph.				
HALE COUNTY --- (PVW)HALE CO ARPT [34.17, -101.72], 1.0 S PLAINVIEW [34.19, -101.70]				
	06/26/26 22:30 CST		0	Thunderstorm Wind (MG 61 kt)
	06/26/26 22:40 CST		0	Source: Mesonet
The Automated Weather Observing System at Hale County Municipal Airport measured a severe wind gust of 59 mph at 2230 CST. From 2232 CST through 2240 CST, a Texas Tech University West Texas mesonet site near Plainview measured severe wind gusts with a peak gust of 70 mph at 2232 CST.				
YOAKUM COUNTY --- 3.0 N PLAINS [33.22, -102.83]				
	06/26/26 22:39 CST		0	Thunderstorm Wind (MG 52 kt)
	06/26/26 22:39 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Plains measured a wind gust of 60 mph.				
HALE COUNTY --- 8.7 SE SETH WARD [34.13, -101.57]				
	06/26/26 22:44 CST		0	Thunderstorm Wind (MG 55 kt)
	06/26/26 22:49 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Aiken measured severe wind gusts from 2244 CST through 2249 CST. A peak gust of 63 mph was measured at 2244 CST.				
LUBBOCK COUNTY --- REESE AFB [33.60, -102.05]				
	06/26/26 22:44 CST		0	Thunderstorm Wind (MG 52 kt)
	06/26/26 22:44 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Reese Center measured a wind gust of 60 mph.				
LUBBOCK COUNTY --- 6.0 S WOLFFORTH [33.41, -102.02]				
	06/26/26 22:52 CST		0	Thunderstorm Wind (MG 51 kt)
	06/26/26 22:53 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Wolfforth measured a wind gust of 59 mph from 2252 CST through 2253 CST.				
HALL COUNTY --- 1.0 NE MEMPHIS [34.73, -100.52]				
	06/26/26 23:37 CST		0	Thunderstorm Wind (MG 56 kt)
	06/26/26 23:37 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Memphis measured a wind gust of 65 mph.				
A weak short wave trough tracked across the higher terrain along the New Mexico/Colorado border during the evening of the 26th. Large scale ascent from this short wave along with low level convergence in a surface pressure trough in eastern New Mexico initiated thunderstorms during the evening hours across eastern New Mexico. This initial thunderstorm activity generated a strong outflow boundary which then moved into the South Plains of West Texas. A very dry lower atmosphere allowed these storms to produce widespread severe wind gusts as they tracked eastward across the South Plains and extreme southern Texas Panhandle through the early morning hours of the 27th.				
FLOYD COUNTY --- 1.0 NNE FLOYDADA [33.99, -101.32]				
	06/29/26 21:46 CST		0	Thunderstorm Wind (MG 57 kt)
	06/29/26 21:47 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Floydada measured severe wind gusts from 2146 CST through 2147 CST with a peak gust of 66 mph at 2147 CST.				
On the afternoon of the 29th, a dryline moving eastward stalled out around the Interstate 27/US Highway 87 corridor. Strong heating along the boundary created an unstable atmosphere and storms were able to form. A lack of deep layer shear kept storms from becoming organized and led to pulse type thunderstorms. However, one storm did produce a severe wind gust near Floydada (Floyd County).				
HALL COUNTY --- 2.0 S LESLEY [34.64, -100.80]				
	06/30/26 14:08 CST		0	Thunderstorm Wind (MG 63 kt)
	06/30/26 14:19 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Lesley measured severe wind gusts from 1408 CST through 1419 CST. A peak gust of 73 mph was measured at 1411 CST.				

Storm Data and Unusual Weather Phenomena - June 2026

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HALL COUNTY --- 2.0 S LESLEY [34.64, -100.80]				
	06/30/26 14:55 CST		0	Thunderstorm Wind (MG 60 kt)
	06/30/26 15:21 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Lesley measured severe wind gusts from 1455 CST through 1521 CST. A peak gust of 69 mph was measured at 1521 CST.				
TERRY COUNTY --- 2.0 S BROWNFIELD [33.15, -102.28]				
	06/30/26 19:12 CST		0	Thunderstorm Wind (MG 53 kt)
	06/30/26 19:13 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Brownfield measured severe wind gusts of 61 mph from 1912 CST through 1913 CST.				
LAMB COUNTY --- 6.0 S OLTON [34.09, -102.13]				
	06/30/26 19:55 CST		0	Thunderstorm Wind (MG 60 kt)
	06/30/26 19:58 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Olton measured severe wind gusts from 1955 CST through 1958 CST with a peak gust of 69 mph at 1955 CST.				
LUBBOCK COUNTY --- REESE AFB [33.60, -102.05], 5.0 S WOLFFORTH [33.43, -102.02]				
	06/30/26 20:01 CST		0	Thunderstorm Wind (MG 59 kt)
	06/30/26 20:32 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Reese Center measured a wind gust to 68 mph at 2001 CST. At 2032 CST, an off duty NWS employee reported that several power poles were blown over south of Wolfforth .				
CASTRO COUNTY --- 3.0 N HART [34.42, -102.12]				
	06/30/26 20:03 CST		0	Thunderstorm Wind (MG 56 kt)
	06/30/26 20:05 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Hart measured severe wind gusts from 2003 CST through 2005 CST. A peak gust of 64 mph was measured at 2003 CST.				
TERRY COUNTY --- 2.0 S BROWNFIELD [33.15, -102.28]				
	06/30/26 20:06 CST		0	Thunderstorm Wind (MG 59 kt)
	06/30/26 20:11 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Brownfield measured severe wind gusts from 2006 CST through 2011 CST. A peak wind gust of 68 mph was measured at 2008 CST.				
LUBBOCK COUNTY --- 3.5 ESE WOLFFORTH [33.49, -101.96], 3.0 SSW DOUD [33.53, -101.95], 3.6 NW LUBBOCK AIRPARK [33.52, -101.85], 2.6 W LUBBOCK AIRPARK [33.49, -101.86]				
	06/30/26 21:15 CST		0	Flash Flood (due to Heavy Rain)
	06/30/26 23:15 CST		0	Source: Public
A slow moving complex of thunderstorms moved over the city of Lubbock late in the evening on the 30th. Rain fall across the city of Lubbock was on the order of up to two inches per hour over a short time frame. Several reports were received of standing water over numerous roads throughout the southern portion of the city.				
A weak dryline formed during the day of the 30th and mixed eastward to the edge of the caprock. Convergence along the dryline, a weak short wave trough, and very hot temperatures contributed to convective initiation by mid-afternoon across the extreme southeastern Texas Panhandle and northern Rolling Plains. Storms repeatedly trained over Hall County producing intermittent severe winds gusts near Lesley (Hall County) for over an hour. Late in the afternoon additional thunderstorms developed in eastern New Mexico in the drier air and moved eastward into the South Plains. A very dry sub cloud layer allowed these storms to produce several severe wind gusts as they marched eastward towards the Interstate 27/US Highway 87 corridor. By the time storms reached Lubbock County late in the evening, they were moving very slowly which produced heavy rainfall over the city of Lubbock (Lubbock County). Numerous city roads on the south side of the city of Lubbock were inundated with water.				