

## Storm Data and Unusual Weather Phenomena - June 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>TEXAS, South Panhandle</b>				
<b>CASTRO COUNTY --- 2.0 NE DIMMITT [34.57, -102.30]</b>				
	06/02/25 13:45 CST		0	Thunderstorm Wind (MG 58 kt)
	06/02/25 13:54 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Dimmitt measured severe wind gusts from 1345 CST through 1354 CST with a peak gust of 67 mph.				
<b>SWISHER COUNTY --- 2.0 ENE TULIA [34.54, -101.74]</b>				
	06/02/25 14:16 CST		0	Thunderstorm Wind (MG 50 kt)
	06/02/25 14:20 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Tulia measured severe wind gusts from 1416 CST through 1420 CST. A peak gust of 58 mph was measured at 1416 and 1420 CST. The strong winds picked up a shed and dropped into a nearby home.				
<b>SWISHER COUNTY --- 1.0 E HAPPY [34.73, -101.83]</b>				
	06/02/25 14:26 CST		0	Thunderstorm Wind (MG 51 kt)
	06/02/25 14:26 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Happy measured a wind gust of 59 mph.				
<b>LUBBOCK COUNTY --- (LBB)LUBBOCK INTL AR [33.67, -101.82]</b>				
	06/02/25 14:30 CST		0	Thunderstorm Wind (MG 50 kt)
	06/02/25 14:30 CST		0	Source: ASOS
An Automated Surface Observing System at Lubbock International Airport measured a wind gust of 58 mph. Significant tree damage occurred nearby at the Hillcrest Country Club.				
<b>HALE COUNTY --- 6.0 ENE ABERNATHY [33.86, -101.75]</b>				
	06/02/25 14:44 CST		0	Thunderstorm Wind (MG 50 kt)
	06/02/25 14:44 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Abernathy measured a wind gust of 58 mph.				
<b>LUBBOCK COUNTY --- IDALOU [33.67, -101.68]</b>				
	06/02/25 14:44 CST		0	Thunderstorm Wind (EG 52 kt)
	06/02/25 14:44 CST		0	Source: Emergency Manager
A local government official reported damage to trees and roofs in the city of Idalou from thunderstorm winds.				
<b>HOCKLEY COUNTY --- 6.0 NNW ROPESVILLE [33.50, -102.19]</b>				
	06/02/25 16:58 CST		0	Hail (0.88 in)
	06/02/25 16:58 CST		0	Source: Trained Spotter
<b>HOCKLEY COUNTY --- 6.0 NNW ROPESVILLE [33.50, -102.19]</b>				
	06/02/25 16:58 CST		0	Thunderstorm Wind (EG 52 kt)
	06/02/25 16:58 CST		0	Source: Trained Spotter
A trained spotter estimated wind gusts up to 60 mph.				
<b>HOCKLEY COUNTY --- SMYER [33.58, -102.17]</b>				
	06/02/25 16:59 CST		0	Thunderstorm Wind (MG 55 kt)
	06/02/25 16:59 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site in Anton measured a wind gust of 63 mph.				
<b>LYNN COUNTY --- 3.0 NNE TAHOKA [33.22, -101.76]</b>				
	06/02/25 18:27 CST		0	Thunderstorm Wind (MG 61 kt)
	06/02/25 18:33 CST		0	Source: Mesonet

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A Texas Tech University West Texas mesonet site near Tahoka measured severe wind gusts from 1827 CST through 1833 CST. A peak gust of 70 mph was measured at 1828 CST. This wind downed a light pole in the town of Tahoka and toppled a center pivot north of Tahoka .				

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### LYNN COUNTY --- 1.0 WNW TAHOKA [33.18, -101.80]

06/02/25 18:31 CST	0	Hail (1.25 in)
06/02/25 18:31 CST	0	Source: Broadcast Media

Local broadcast media relayed a report of half dollar size hail near Tahoka . This hail became wind driven and stripped crops and trees in and around Tahoka.

**Scattered thunderstorms developed on the afternoon of the second producing severe wind gusts across the South Plains and extreme southern Texas Panhandle. A strong short wave trough moved across southern Arizona into New Mexico bringing robust large scale ascent to West Texas. Very strong surface heating with temperatures warming into the 90s created a deeply mixed boundary layer. Thunderstorms developed early in the afternoon with a quick erosion of a cap, however, the warm surface temperatures kept cloud bases very high. As a result, numerous severe outflow winds were observed from this thunderstorm activity. Several locations around the South Plains incurred damage from the intense winds.**

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### SWISHER COUNTY --- 6.0 WSW KAFFIR [34.60, -101.92], 2.0 ENE TULIA [34.54, -101.74]

06/04/25 23:03 CST	0	Thunderstorm Wind (MG 70 kt)
06/04/25 23:24 CST	0	Source: Mesonet

A swath of severe winds occurred from approximately seven miles west of Tulia to the town of Tulia . A Texas Tech University West Texas mesonet site near Tulia measured severe wind gusts from 2322 CST through 2324 CST. A peak gust of 81 mph was measured at 2323 CST. Additionally, Farm to Market Road 1424 was impassable due to downed power lines west of Tulia .

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### SWISHER COUNTY --- TULIA [34.53, -101.77]

06/04/25 23:21 CST	0	Hail (1.75 in)
06/04/25 23:21 CST	0	Source: Broadcast Media

Local broadcast media relayed a report of golf ball size hail in the city of Tulia . Numerous windows to residences and businesses were blown out due to wind driven hail.

**A complex of thunderstorms developed over northern New Mexico during the afternoon hours on the fourth aided by a short wave trough over Arizona promoting large scale ascent across the region. Very rich boundary layer moisture allowed instability to persist into the overnight hours into the early morning hours of the fifth. The combination of lift and instability allowed these storms to be maintained across the extreme southern Texas Panhandle. One particular storm brought significant damage in and around the city of Tulia (Swisher County). Severe thunderstorm winds blew over power poles and also brought damage in the form of wind driven hail.**

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### COCHRAN COUNTY --- 12.8 N BLEDSOE [33.80, -103.04], 13.3 N BLEDSOE [33.81, -103.00]

06/05/25 16:10 CST	0	Tornado (EFU, L: 2.53 mi , W: 50 yd)
06/05/25 16:15 CST	0	Source: Storm Chaser

An intense cyclic supercell thunderstorm produced a total of eight known tornadoes over portions of Cochran, Hockley, and Lubbock Counties. This was the first of the tornadoes. At least one brief tornado was observed by storm chasers over far northwestern Cochran County that moved over open country and produced no known damage.

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### BAILEY COUNTY --- 8.0 WSW ENOCHS [33.83, -102.90]

06/05/25 16:30 CST	0	Hail (3.10 in)
06/05/25 16:31 CST	0	Source: Storm Chaser

Storm chasers and a hail research group reported hail along Farm to Market Road 596 south of Maple. Hail reports ranged between 2.90 inches and 3.10 inches in diameter. No damage was reported at the time.

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### COCHRAN COUNTY --- 8.2 NW MORTON [33.80, -102.88], 3.5 NNE MORTON COCHRAN CO AR [33.78, -102.71]

06/05/25 16:30 CST	0	Tornado (EF2, L: 9.92 mi , W: 1725 yd)
06/05/25 16:50 CST	0	Source: NWS Storm Survey

An intense cyclic supercell thunderstorm produced a total of eight known tornadoes over portions of Cochran, Hockley, and Lubbock Counties. This was the second of the tornadoes. Shortly after the first tornado, the supercell produced a strong wedge-type tornado several miles northwest of Morton which destroyed multiple large wooden power poles as it tracked eastward. Numerous storm chasers documented this tornado as it crossed Texas Highway 214 about four miles north of Morton before dissipating over northeastern Cochran County.

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### COCHRAN COUNTY --- 6.7 ENE MORTON COCHRAN CO AR [33.75, -102.62], 6.9 ENE MORTON COCHRAN CO AR [33.75, -102.61]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/05/25 16:55 CST		0	Tornado (EFU, L: 0.24 mi , W: 100 yd)
	06/05/25 16:56 CST		0	Source: NWS Storm Survey

An intense cyclic supercell thunderstorm produced a total of eight known tornadoes over portions of Cochran, Hockley, and Lubbock Counties. This was the third of the tornadoes. No damage was observed or reported with this tornado, however, it was directly observed by mobile research radar. This tornado began in far eastern Cochran County before moving into far western Hockley County.

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<b>HOCKLEY COUNTY --- 5.3 SSW PEP [33.75, -102.61], 2.3 NNW PETTIT [33.73, -102.54]</b>				
	06/05/25 16:56 CST		0	Tornado (EFU, L: 4.29 mi , W: 500 yd)
	06/05/25 17:07 CST		0	Source: NWS Storm Survey

An intense cyclic supercell thunderstorm produced a total of eight known tornadoes over portions of Cochran, Hockley, and Lubbock Counties. This was the third of the tornadoes. No damage was observed or reported with this tornado, however, it was directly observed by mobile research radar. This tornado began in far eastern Cochran County before moving into far western Hockley County.

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<b>HOCKLEY COUNTY --- 2.1 SSW PETTIT [33.67, -102.55], 0.7 WNW PEP [33.83, -102.58], 3.9 NNE ROUNDUP [33.83, -102.09], 6.4 SE SMYER [33.52, -102.09]</b>				
	06/05/25 17:00 CST		0	Flash Flood (due to Heavy Rain)
	06/05/25 21:00 CST		0	Source: Storm Chaser

An intense and long-lived supercell thunderstorm slowly tracked to the east across portions of Hockley, Lamb, Hale, Lubbock, and Crosby Counties. In addition to producing very large hail and numerous tornadoes, it also created very heavy rainfall which led to flash flooding across a large area of the South Plains. Several reports were received from storm chasers across Hockley, Lamb, and Hale Counties of water over many roadways. Numerous reports from Lubbock County and area web cams showed water flowing over city streets as deep as three feet in some areas.

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<b>LAMB COUNTY --- 7.5 SSE SPADE [33.83, -102.09], 9.1 SSW BECK [33.83, -102.58], 6.0 SSW BECK [33.87, -102.58], 6.8 SSE SPADE [33.84, -102.09]</b>				
	06/05/25 17:00 CST		0	Flash Flood (due to Heavy Rain)
	06/05/25 21:00 CST		0	Source: Storm Chaser

An intense and long-lived supercell thunderstorm slowly tracked to the east across portions of Hockley, Lamb, Hale, Lubbock, and Crosby Counties. In addition to producing very large hail and numerous tornadoes, it also created very heavy rainfall which led to flash flooding across a large area of the South Plains. Several reports were received from storm chasers across Hockley, Lamb, and Hale Counties of water over many roadways. Numerous reports from Lubbock County and area web cams showed water flowing over city streets as deep as three feet in some areas.

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<b>COCHRAN COUNTY --- 5.5 ENE MORTON COCHRAN CO AR [33.77, -102.64], 8.2 ENE MORTON COCHRAN CO AR [33.77, -102.60]</b>				
	06/05/25 17:02 CST		0	Hail (3.25 in)
	06/05/25 17:09 CST		0	Source: Storm Chaser

Storm chasers reported a swath of hail along Farm to Market Road 597 southwest of Pep in Cochran County. Hail ranged in size from golf ball to 3.25 inches in diameter. No damage was reported at the time.

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<b>HOCKLEY COUNTY --- 1.4 N PETTIT [33.72, -102.53], 1.5 NE PETTIT [33.72, -102.51]</b>				
	06/05/25 17:13 CST		0	Tornado (EFU, L: 0.89 mi , W: 500 yd)
	06/05/25 17:15 CST		0	Source: NWS Storm Survey

An intense cyclic supercell thunderstorm produced a total of eight known tornadoes over portions of Cochran, Hockley, and Lubbock Counties. This was the fourth of the tornadoes. A brief cone-type tornado was observed by broadcast media approximately 1.5 miles north of Petit. No damage was observed or reported.

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<b>HOCKLEY COUNTY --- 3.4 WSW WHITHARRAL [33.71, -102.38], 6.2 ESE WHITHARRAL [33.70, -102.23]</b>				
	06/05/25 17:27 CST		0	Tornado (EF2, L: 8.82 mi , W: 1936 yd)
	06/05/25 17:54 CST		0	Source: NWS Storm Survey

An intense cyclic supercell thunderstorm produced a total of eight known tornadoes over portions of Cochran, Hockley, and Lubbock Counties. This was the fifth of the tornadoes. As the supercell thunderstorm approached US Highway 385 in north-central Hockley County it produced another strong tornado. This tornado crossed US Highway 385 approximately three miles north of Whitharral. The tornado destroyed several wooden power poles, rolled a semi-truck traveling on the highway, and damaged buildings and trees along its path before dissipating about seven miles east of the highway.

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<b>HOCKLEY COUNTY --- 7.0 S ANTON [33.72, -102.17]</b>				
	06/05/25 18:05 CST		0	Hail (5.00 in)
	06/05/25 18:05 CST		0	Source: Social Media

A photograph on social media depicted a hailstone 40 minutes after falling south of Anton. The hailstone was still five inches in diameter at the time of retrieval.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>HOCKLEY COUNTY --- 3.9 NNE SMYER [33.63, -102.15], 6.0 NE SMYER [33.63, -102.08]</b>				
	06/05/25 18:12 CST		0	Tornado (EF1, L: 3.60 mi , W: 880 yd)
	06/05/25 18:24 CST	2	0	Source: NWS Storm Survey

An intense cyclic supercell thunderstorm produced a total of eight known tornadoes over portions of Cochran, Hockley, and Lubbock Counties. This was the sixth of the tornadoes. This tornado developed approximately three miles northeast of Smyer damaging or destroying multiple manufactured homes as it moved eastward before dissipating along the Hockley/Lubbock County line. At least two manufactured homes were rolled off their foundations and heavily damaged causing two injuries.

<b>HOCKLEY COUNTY --- 4.9 NE SMYER [33.62, -102.10], 5.2 E SMYER [33.59, -102.08]</b>				
	06/05/25 18:19 CST		0	Tornado (EF2, L: 2.24 mi , W: 968 yd)
	06/05/25 18:34 CST		0	Source: NWS Storm Survey

An intense cyclic supercell thunderstorm produced a total of eight known tornadoes over portions of Cochran, Hockley, and Lubbock Counties. This was the seventh of the tornadoes. This new tornado formed close to the termination of the previous tornado just before it dissipated. An NWS storm survey revealed that a manufactured home had been rolled off its foundation and completely destroyed resulting in the EF -2 rating. Additional damage to structures was found as far south as the intersection of Texas State Highway 114 and Farm to Market Road 2378 in Lubbock County. The tornado then dissipated in Lubbock County just north of Texas State Highway 114.

<b>HALE COUNTY --- 3.5 WNW COUNTYLINE [33.84, -102.09], 3.2 W COUNTYLINE [33.83, -102.09], 4.6 W ABERNATHY [33.83, -101.93], 4.7 E COUNTYLINE [33.83, -101.95]</b>				
	06/05/25 18:30 CST		0	Flash Flood (due to Heavy Rain)
	06/05/25 22:30 CST		0	Source: Storm Chaser

An intense and long-lived supercell thunderstorm slowly tracked to the east across portions of Hockley, Lamb, Hale, Lubbock, and Crosby Counties. In addition to producing very large hail and numerous tornadoes, it also created very heavy rainfall which led to flash flooding across a large area of the South Plains. Several reports were received from storm chasers across Hockley, Lamb, and Hale Counties of water over many roadways. Numerous reports from Lubbock County and area web cams showed water flowing over city streets as deep as three feet in some areas.

<b>LUBBOCK COUNTY --- 10.3 WNW CALDWELL [33.83, -102.09], 3.8 N CALDWELL [33.83, -101.93], 3.4 E ACUFF [33.59, -101.56], 5.4 ENE SLATON [33.45, -101.56], 4.0 WNW WOLFFORTH [33.52, -102.09]</b>				
	06/05/25 18:30 CST		0	Flash Flood (due to Heavy Rain)
	06/05/25 22:30 CST		0	Source: Storm Chaser

An intense and long-lived supercell thunderstorm slowly tracked to the east across portions of Hockley, Lamb, Hale, Lubbock, and Crosby Counties. In addition to producing very large hail and numerous tornadoes, it also created very heavy rainfall which led to flash flooding across a large area of the South Plains. Several reports were received from storm chasers across Hockley, Lamb, and Hale Counties of water over many roadways. Numerous reports from Lubbock County and area web cams showed water flowing over city streets as deep as three feet in some areas.

<b>LUBBOCK COUNTY --- 1.9 WSW (REE)REESE AFB LUBBO [33.59, -102.08], 1.3 SW (REE)REESE AFB LUBBO [33.59, -102.06]</b>				
	06/05/25 18:34 CST		0	Tornado (EF2, L: 1.01 mi , W: 968 yd)
	06/05/25 18:42 CST		0	Source: NWS Storm Survey

An intense cyclic supercell thunderstorm produced a total of eight known tornadoes over portions of Cochran, Hockley, and Lubbock Counties. This was the seventh of the tornadoes. This new tornado formed close to the termination of the previous tornado just before it dissipated. An NWS storm survey revealed that a manufactured home had been rolled off its foundation and completely destroyed resulting in the EF -2 rating. Additional damage to structures was found as far south as the intersection of Texas State Highway 114 and Farm to Market Road 2378 in Lubbock County. The tornado then dissipated in Lubbock County just north of Texas State Highway 114.

<b>LUBBOCK COUNTY --- REESE AFB [33.60, -102.05]</b>				
	06/05/25 18:37 CST		0	Thunderstorm Wind (MG 70 kt)
	06/05/25 19:15 CST		0	Source: Mesonet

A Texas Tech University West Texas mesonet site at Reese Air Force Base measured severe wind gusts from 1837 CST through 1915 CST. A peak wind gust of 80 mph was measured at 1856 CST and 1907 CST.

<b>HOCKLEY COUNTY --- SMYER [33.58, -102.17]</b>				
	06/05/25 18:38 CST		0	Thunderstorm Wind (MG 95 kt)
	06/05/25 18:57 CST		0	Source: Mesonet

A Texas Tech University West Texas mesonet site in Smyer measured severe wind gusts from 1838 CST through 1857 CST. A peak wind gust of 109 mph was measured at 1846 CST. These winds were associated with a rear flank downdraft.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>HOCKLEY COUNTY --- 4.0 S LEVELLAND [33.52, -102.37]</b>				
	06/05/25 18:42 CST		0	Thunderstorm Wind (MG 51 kt)
	06/05/25 18:50 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Levelland measured severe wind gusts from 1842 CST through 1850 CST. A peak wind gust of 59 mph was measured at 1850 CST.				
<b>LUBBOCK COUNTY --- 0.4 WNW (REE)REESE AFB LUBBO [33.60, -102.06], 1.1 S REESE VLG [33.58, -102.02]</b>				
	06/05/25 18:43 CST		0	Tornado (EF1, L: 2.58 mi , W: 792 yd)
	06/05/25 18:54 CST		0	Source: NWS Storm Survey
An intense cyclic supercell thunderstorm produced a total of eight known tornadoes over portions of Cochran, Hockley, and Lubbock Counties. This was the eighth and final tornado. This tornado developed and tracked over southern portions of Reese Center, toppling large trees and damaging roofs before dissipating just west of Inler Avenue.				
<b>LUBBOCK COUNTY --- SHALLOWATER [33.68, -101.98], WOODROW [33.45, -101.82]</b>				
	06/05/25 18:50 CST		0	Thunderstorm Wind (EG 100 kt)
	06/05/25 19:24 CST		0	Source: NWS Storm Survey
Several Texas Tech University West Texas mesonet sites across the city of Lubbock measured severe wind gusts . A peak wind gust of 71 mph was measured at 1916 CST. A supercell thunderstorm with a history of producing numerous tornadoes ripped through the city of Lubbock causing an enormous amount of damage to homes and businesses across western and southwestern portions of the city of Lubbock. A swath of thunderstorm outflow winds and hail up to tennis ball size swept across the city. An NWS storm survey revealed roof and tree damage maximized along and north of Texas State Highway 114 consistent with maximum winds up to 115 mph. Broken windows, skylights, and additional tree and roof damage was reported as far south as Wolfforth and east into central Lubbock. Most hail reports across the southwestern portion of the city of Lubbock were between half dollar and golf ball size. However, wind gusts between 70 and 80 mph allowed this hail to become wind driven and cause extensive damage.				
<b>HOCKLEY COUNTY --- ANTON [33.82, -102.17]</b>				
	06/05/25 19:03 CST		0	Lightning
	06/05/25 19:03 CST	1	0	Source: Emergency Manager
An emergency management official for Hockley County reported an injury to a motorist in Anton on US Highway 84 due to a lightning strike.				
<b>LUBBOCK COUNTY --- 1.4 SSW CARLISLE [33.56, -101.98], 1.5 WNW LUBBOCK AIRPARK [33.49, -101.84]</b>				
	06/05/25 19:08 CST		0	Hail (2.50 in)
	06/05/25 19:30 CST		0	Source: NWS Storm Survey
Several Texas Tech University West Texas mesonet sites across the city of Lubbock measured severe wind gusts . A peak wind gust of 71 mph was measured at 1916 CST. A supercell thunderstorm with a history of producing numerous tornadoes ripped through the city of Lubbock causing an enormous amount of damage to homes and businesses across western and southwestern portions of the city of Lubbock. A swath of thunderstorm outflow winds and hail up to tennis ball size swept across the city. An NWS storm survey revealed roof and tree damage maximized along and north of Texas State Highway 114 consistent with maximum winds up to 115 mph. Broken windows, skylights, and additional tree and roof damage was reported as far south as Wolfforth and east into central Lubbock. Most hail reports across the southwestern portion of the city of Lubbock were between half dollar and golf ball size. However, wind gusts between 70 and 80 mph allowed this hail to become wind driven and cause extensive damage.				
<b>LUBBOCK COUNTY --- 6.0 S WOLFFORTH [33.41, -102.02]</b>				
	06/05/25 19:20 CST		0	Thunderstorm Wind (MG 50 kt)
	06/05/25 19:20 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Wolfforth measured a severe wind gust of 58 mph.				
<b>CROSBY COUNTY --- 8.4 SSW ROBERTSON [33.45, -101.56], 3.0 NNW CANYON VLY [33.44, -101.35], 2.3 S OWENS [33.54, -101.35], 2.8 WNW ROBERTSON [33.59, -101.56]</b>				
	06/05/25 19:30 CST		0	Flash Flood (due to Heavy Rain)
	06/05/25 22:30 CST		0	Source: Storm Chaser
An intense and long-lived supercell thunderstorm slowly tracked to the east across portions of Hockley, Lamb, Hale, Lubbock, and Crosby Counties. In addition to producing very large hail and numerous tornadoes, it also created very heavy rainfall which led to flash flooding across a large area of the South Plains. Several reports were received from storm chasers across Hockley, Lamb, and Hale Counties of water over many roadways. Numerous reports from Lubbock County and area web cams showed water flowing over city streets as deep as three feet in some areas.				
<b>LUBBOCK COUNTY --- 2.0 NE SLATON [33.45, -101.63]</b>				

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/05/25 19:39 CST		0	Thunderstorm Wind (MG 75 kt)
	06/05/25 19:48 CST		0	Source: Mesonet

A Texas Tech University West Texas mesonet site near Slaton measured severe wind gusts from 1939 CST through 1948 CST. A peak wind gust of 86 mph was measured at 1942 CST.

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### LUBBOCK COUNTY --- SHALLOWATER [33.68, -101.98], 1.6 N LUBBOCK [33.60, -101.85]

06/05/25 21:15 CST	0	Hail (2.50 in)
06/05/25 21:30 CST	0	Source: NWS Employee

Several reports were received of a swath of severe hail from Shallowater along US Highway 84 into northern portions of the city of Lubbock. Hail ranged in size from quarters in Shallowater to tennis ball size in Lubbock. No damage was reported at the time.

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### LUBBOCK COUNTY --- 4.3 SSW ACUFF [33.55, -101.66], 2.1 WSW MIDWAY [33.52, -101.61]

06/05/25 21:57 CST	0	Hail (2.25 in)
06/05/25 22:10 CST	0	Source: Public

A report was received of hail measuring 2.25 inches in diameter northeast of Ransom Canyon. Additionally, a report was received of damage to west facing windows to a structure along County Road 7120 east of Ransom Canyon. No damage was reported at the time.

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### PARMER COUNTY --- 6.1 WSW BOVINA [34.49, -103.00], 4.8 NNW FRIONA BENDER ARPK [34.71, -102.71], 4.5 NE BLACK [34.72, -102.56], 2.4 SW HUB [34.51, -102.78]

06/05/25 22:30 CST	0	Flash Flood (due to Heavy Rain)
06/06/25 01:30 CST	0	Source: Storm Chaser

Late on the evening of the fifth, additional thunderstorms developed across far eastern New Mexico and moved into the extreme southwestern Texas Panhandle. These storms were oriented in a way that they trained over portions of Parmer County mostly affecting areas in and around Friona including US Highway 60 from Bovina to northeast of Friona.

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### CASTRO COUNTY --- 2.0 NE DIMMITT [34.57, -102.30]

06/05/25 23:19 CST	0	Thunderstorm Wind (MG 56 kt)
06/05/25 23:19 CST	0	Source: Mesonet

A Texas Tech University West Texas mesonet site near Dimmitt measured a wind gust of 64 mph.

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### SWISHER COUNTY --- 6.3 W KAFFIR [34.63, -101.93], 2.6 E KAFFIR [34.63, -101.77], 4.5 ENE KRESS [34.40, -101.68], 12.1 WNW KRESS [34.41, -101.96]

06/06/25 00:00 CST	0	Flash Flood (due to Heavy Rain)
06/06/25 03:00 CST	0	Source: Emergency Manager

Additional thunderstorms slowly moved eastward across the extreme southern Texas Panhandle from late on the fifth into the early morning hours of the sixth. An emergency manager reported water over several roads in and around Tulia including along rural roadways in Swisher County .

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### SWISHER COUNTY --- VIGO PARK [34.65, -101.48]

06/06/25 01:03 CST	0	Thunderstorm Wind (MG 50 kt)
06/06/25 01:03 CST	0	Source: Mesonet

A Texas Tech University West Texas mesonet site in Vigo Park measured a wind gust of 58 mph.

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### HALE COUNTY --- 1.0 SE PLAINVIEW [34.19, -101.69]

06/06/25 01:07 CST	0	Thunderstorm Wind (MG 58 kt)
06/06/25 01:08 CST	0	Source: Mesonet

A Texas Tech University West Texas mesonet site near Plainview measured severe wind gusts from 0107 CST through 0108 CST. A peak gust of 67 mph was measured at 0107 CST.

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### HALE COUNTY --- 8.7 SE SETH WARD [34.13, -101.57]

06/06/25 01:13 CST	0	Thunderstorm Wind (MG 53 kt)
06/06/25 01:15 CST	0	Source: Mesonet

A Texas Tech University West Texas mesonet site near Aiken measured severe wind gusts from 0113 CST through 0115 CST. A peak gust of 61 mph was measured at 0113 CST.

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### MOTLEY COUNTY --- 4.0 WSW MATADOR [34.00, -100.88]


Storm Data and Unusual Weather Phenomena - June 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/06/25 02:20 CST		0	Thunderstorm Wind (MG 52 kt)
	06/06/25 02:20 CST		0	Source: Mesonet

A Texas Tech University West Texas mesonet site near Matador measured a wind gust of 60 mph.

During the afternoon and evening hours of the fifth, an intense supercell thunderstorm moved over the South Plains region of West Texas, producing several tornadoes over portions of Cochran, Hockley, and Lubbock Counties. This thunderstorm also produced widespread damage from very strong straight-line winds and large hail across western and southwestern portions of the City of Lubbock (Lubbock County) before it exited into Crosby and Garza Counties and weakened late in the evening. A cold front stalled south of the South Plains early in the afternoon before returning northward as a warm front. Very humid air returned to the region as the front moved northward and contributed to extreme atmospheric instability by the afternoon. This allowed for explosive thunderstorm development from far east-central New Mexico into the South Plains. This supercell initially produced a brief tornado over far northwestern Cochran County that moved over open country and produced no known damage. Shortly thereafter, the supercell produced a strong wedge-type tornado several miles northwest of Morton (Cochran County), which destroyed multiple large wooden power poles as it tracked eastward, eventually crossing Texas State Highway 214 about four miles north of Morton before dissipating over northeastern Cochran County. The supercell then produced another strong tornado over far northwestern Hockley County, about five miles northwest of the community of Pettit (Hockley County), which was directly observed by mobile research radar. A separate and very brief cone-type tornado was then observed only two miles north of Pettit. The supercell then began to track more southeastward, with no tornadoes observed for a period of approximately 15 minutes. Just as the supercell approached US Highway 385 in north-central Hockley County, it produced another strong tornado which crossed US Highway 385 about three miles south of the community of Whitharral (Hockley County). This tornado destroyed several additional wooden power poles, rolled a semi-truck traveling on the highway, and damaged buildings and trees along its path before dissipating about seven miles east of US Highway 385. The final three tornadoes produced by this supercell were observed as the storm crossed from eastern Hockley County into western Lubbock County. The first tornado developed approximately three miles northeast of Texas State Highway 114 and the community of Smyer (Hockley County), damaging and destroying multiple manufactured homes as it moved eastward before dissipating along the Hockley/Lubbock County line. The second tornado developed very close to the termination of the previous tornado, and damaged and destroyed several homes and buildings as it tracked southeastward and dissipated only about a quarter mile north of Texas State Highway 114. The final tornado produced during this event developed and tracked over southern portions of Reese Center (Lubbock County), toppling large trees and damaging roofs before dissipating just outside the Lubbock city limits. Although the storm did not produce any additional tornadoes after this point, the supercell did continue to produce very strong straight-line winds and large hail, which resulted in widespread damage to homes and businesses across western and southwestern portions of the City of Lubbock. Many buildings within the city experienced significant damage to roofs and windows, and hail up to the size of tennis balls was observed within the city limits. The supercell continued to produce large hail and severe wind gusts as it moved over the community of Slaton in southeastern Lubbock County, with the storm finally weakening over Crosby and Garza Counties with no additional severe weather reports after it moved to the east of the Caprock Escarpment. After the initial supercell thunderstorm moved east, additional thunderstorms developed over far eastern New Mexico and the South Plains bringing more severe storms late in the evening through the early morning hours of the sixth.

Storm Data and Unusual Weather Phenomena - June 2025

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

A destroyed manufactured home four miles west-northwest of Reese Center in Hockley County. The image was collected by an NWS damage survey team.

<b>HALE COUNTY --- 7.0 NW PETERSBURG [33.94, -101.69]</b>				
	06/06/25 00:57 CST	0		Hail (2.00 in)
	06/06/25 00:57 CST	0		Source: Storm Chaser
A storm chaser observed two inch size hail two hours after a storm had passed through southeastern Hale County.				
<b>LUBBOCK COUNTY --- 3.0 NNW LUBBOCK [33.62, -101.87], 1.0 SSE (LBB)LUBBOCK INTL AR [33.66, -101.81]</b>				
	06/06/25 16:10 CST	0		Hail (2.00 in)
	06/06/25 16:39 CST	0		Source: Official NWS Observations
A cluster of thunderstorms over central Lubbock County produced three separate swaths of hail . Several public reports were received from mPing and from a contract weather observer at Lubbock Inattentional Airport of hail ranging in size from pennies to two inches in diameter .				
<b>LUBBOCK COUNTY --- 4.0 WNW LUBBOCK [33.60, -101.91], 2.0 SW LUBBOCK INTL ARPT [33.65, -101.84]</b>				
	06/06/25 16:19 CST	0		Hail (1.75 in)
	06/06/25 16:37 CST	0		Source: Emergency Manager
A cluster of thunderstorms over central Lubbock County produced three separate swaths of hail . Several public reports were received from mPing and from the city of Lubbock EOC of hail ranging in size from quarters to golf ball size.				
<b>LUBBOCK COUNTY --- NEW DEAL [33.73, -101.83]</b>				



## Storm Data and Unusual Weather Phenomena - June 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/06/25 16:32 CST		0	Hail (1.75 in)
	06/06/25 16:32 CST		0	Source: Public

A cluster of thunderstorms over central Lubbock County produced three separate swaths of hail . A report was received of golf ball size hail in the town of New Deal.

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### COCHRAN COUNTY --- 3.5 SSW BLEDSOE [33.57, -103.05]

06/06/25 16:40 CST	0	Hail (0.75 in)
06/06/25 16:40 CST	0	Source: Public

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### LUBBOCK COUNTY --- 3.0 WSW IDALOU [33.65, -101.73]

06/06/25 16:45 CST	0	Thunderstorm Wind (EG 52 kt)
06/06/25 16:45 CST	0	Source: Emergency Manager

An emergency management official reported that a tractor trailer had been blown over on US Highway 62/82.

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### LUBBOCK COUNTY --- 3.9 NNW SLATON MUNI ARPT [33.54, -101.68]

06/06/25 16:58 CST	0	Thunderstorm Wind (EG 56 kt)
06/06/25 17:03 CST	0	Source: Fire Department/Rescue

Emergency management officials in Ransom Canyon reported thunderstorm wind damage in and around Ransom Canyon . Rear flank downdraft winds from a supercell thunderstorm swept through the area knocking down power poles, large trees, and blowing out windows.

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### COCHRAN COUNTY --- 5.6 SSW LEHMAN [33.54, -102.82], 7.1 S LEHMAN [33.52, -102.82]

06/06/25 17:10 CST	0	Hail (2.75 in)
06/06/25 17:19 CST	0	Source: Storm Chaser

Several storm chasers reported hail south of Lehman along Texas State Highway 214 ranging in size from quarters to baseball size. No damage was reported at the time.

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### COCHRAN COUNTY --- 6.0 S WHITEFACE [33.51, -102.62]

06/06/25 17:43 CST	0	Hail (2.50 in)
06/06/25 17:51 CST	0	Source: Storm Chaser

Several storm chasers reported hail south of Whiteface ranging in size from ping pong ball to tennis ball size. No damage was reported at the time.

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### HOCKLEY COUNTY --- 1.0 NNW SUNDOWN [33.46, -102.51]

06/06/25 18:04 CST	0	Tornado (EFU, L: 0.01 mi , W: 30 yd)
06/06/25 18:04 CST	0	Source: Storm Chaser

A storm chaser reported a brief tornado in an open field north of Sundown.

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### HOCKLEY COUNTY --- 5.0 ESE SUNDOWN [33.42, -102.42]

06/06/25 18:15 CST	0	Tornado (EFU, L: 0.01 mi , W: 30 yd)
06/06/25 18:15 CST	0	Source: Storm Chaser

A storm chaser reported a brief tornado in an open field east of Sundown.

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### HOCKLEY COUNTY --- 0.3 W LEVELLAND MUNI ARPT [33.55, -102.37]

06/06/25 18:21 CST	0	Hail (1.75 in)
06/06/25 18:21 CST	0	Source: Public

A report was received of golf ball size hail along US Highway 385 on the south side of Levelland.

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### HOCKLEY COUNTY --- 3.4 S ARNETT [33.43, -102.30]

06/06/25 18:31 CST	0	Tornado (EFU, L: 0.01 mi , W: 30 yd)
06/06/25 18:31 CST	0	Source: Trained Spotter

A trained weather spotter reported a brief tornado in an open field west of Ropesville.

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### HOCKLEY COUNTY --- 3.0 ENE ROPESVILLE [33.44, -102.10]

## Storm Data and Unusual Weather Phenomena - June 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/06/25 18:43 CST		0	Hail (2.00 in)
	06/06/25 18:43 CST		0	Source: Public

A report from the public was received of hail up to two inches in diameter east of Ropesville. No damage was reported at the time.

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### LUBBOCK COUNTY --- 4.8 S WOLFFORTH [33.43, -102.02]

06/06/25 18:50 CST	0	Hail (1.00 in)
06/06/25 18:50 CST	0	Source: NWS Employee

An off-duty NWS employee reported quarter size hail south of Wolfforth.

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### (TX-Z024) BRISCOE, (TX-Z025) HALL, (TX-Z042) GARZA

06/06/25 18:52 CST	0	High Wind (MAX 55 kt)
06/06/25 19:42 CST	0	

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### KENT COUNTY --- 6.7 SSW GIRARD [33.27, -100.73]

06/06/25 19:02 CST	0	Hail (2.00 in)
06/06/25 19:02 CST	0	Source: COOP Observer

An NWS cooperative weather observer reported hail up to two inches in diameter along Farm to Market Road 2320 in Kent County. No damage was reported at the time.

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### LYNN COUNTY --- 2.5 N NEW HOME [33.36, -101.91]

06/06/25 19:12 CST	0	Hail (1.75 in)
06/06/25 19:12 CST	0	Source: Emergency Manager

An emergency management official reported golf ball size hail near New Home.

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### LYNN COUNTY --- 5.0 W WILSON [33.32, -101.82], WILSON [33.32, -101.73]

06/06/25 19:32 CST	0	Hail (3.25 in)
06/06/25 19:47 CST	0	Source: Storm Chaser

A storm chaser reported hail measuring 3.25 inches in diameter west of Wilson. A swath of severe hail was then observed into the town of Wilson with hail up to the size of ping pongs in Wilson. No damage was reported at the time.

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### LYNN COUNTY --- NEW HOME [33.32, -101.92]

06/06/25 19:33 CST	0	Thunderstorm Wind (MG 70 kt)
06/06/25 19:34 CST	0	Source: Mesonet

A Texas Tech University West Texas mesonet site near New Home measured severe wind gusts from 1933 CST to 1934 CST. A peak wind gust of 80 mph was measured at 2034 CST. Additionally, irrigation center pivots were reportedly knocked over in central Lynn County, north of Tahoka.

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### LUBBOCK COUNTY --- 0.7 NW NEW DEAL [33.74, -101.84]

06/06/25 19:42 CST	0	Hail (1.00 in)
06/06/25 19:42 CST	0	Source: Fire Department/Rescue

The New Deal fire department reported quarter size hail in New Deal.

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### CROSBY COUNTY --- LORENZO [33.67, -101.53], RALLS [33.68, -101.38]

06/06/25 20:22 CST	0	Hail (1.75 in)
06/06/25 20:35 CST	0	Source: Emergency Manager

An emergency manager in Crosby County reported a swath of ping pong ball size hail from Lorenzo to Ralls.

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### GARZA COUNTY --- POST [33.18, -101.38]

06/06/25 20:24 CST	0	Hail (1.75 in)
06/06/25 20:24 CST	0	Source: Social Media

A photograph on social media showed hail up to golf ball size in Post.

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### CROSBY COUNTY --- 1.0 SE RALLS [33.67, -101.37]

## Storm Data and Unusual Weather Phenomena - June 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/06/25 20:36 CST		0	Thunderstorm Wind (MG 54 kt)
	06/06/25 20:36 CST		0	Source: Mesonet

A Texas Tech University West Texas mesonet site near Ralls measured a severe wind gust of 62 mph.

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### STONEWALL COUNTY --- 3.0 NE ASPERMONT [33.18, -100.19]

06/06/25 20:36 CST	0	Thunderstorm Wind (MG 59 kt)
06/06/25 20:53 CST	0	Source: Mesonet

A Texas Tech University West Texas mesonet site near Aspermont measured severe wind gusts from 2036 CST through 2053 CST. A peak wind gust of 68 mph was measured at 2037 CST.

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### STONEWALL COUNTY --- 1.0 SSE SWENSON [33.21, -100.31]

06/06/25 20:42 CST	0	Hail (0.75 in)
06/06/25 20:42 CST	0	Source: Storm Chaser

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### LUBBOCK COUNTY --- 1.0 ENE REESE VLG [33.61, -102.00], 4.0 ESE REESE VLG [33.58, -101.96]

06/06/25 20:59 CST	0	Hail (1.00 in)
06/06/25 21:02 CST	0	Source: Public

A swath of hail was observed just east of Reese Center into western portions of the city of Lubbock. The size of hail ranged from penny to quarter size.

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### COTTLE COUNTY --- 10.0 SW PADUCAH [33.92, -100.42]

06/06/25 22:00 CST	0	Thunderstorm Wind (MG 54 kt)
06/06/25 22:01 CST	0	Source: Mesonet

A Texas Tech University West Texas mesonet site near Paducah measured severe wind gusts from 2200 CST through 2201 CST. A peak wind gust of 62 mph was measured at 2200 CST.

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### LAMB COUNTY --- 6.0 S OLTON [34.09, -102.13]

06/06/25 22:22 CST	0	Thunderstorm Wind (MG 56 kt)
06/06/25 22:22 CST	0	Source: Mesonet

A Texas Tech University West Texas mesonet site near Olton measured a severe wind gust of 65 mph.

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### COTTLE COUNTY --- 2.0 SSE HACKBERRY [33.90, -100.14]

06/06/25 22:47 CST	0	Thunderstorm Wind (MG 53 kt)
06/06/25 22:50 CST	0	Source: Mesonet

A Texas Tech University West Texas mesonet site near Hackberry measured severe wind gusts from 2247 CST through 2250 CST. A peak wind gust of 61 mph was measured at 2249 CST.

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### MOTLEY COUNTY --- 2.0 ENE FLOMOT [34.23, -100.95]

06/07/25 00:03 CST	0	Thunderstorm Wind (MG 56 kt)
06/07/25 00:06 CST	0	Source: Mesonet

A Texas Tech University West Texas mesonet site near Flomot measured severe wind gusts from 0003 CST through 0006 CST. A peak wind gust of 64 mph was measured at 0005 CST.

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### BAILEY COUNTY --- 1.0 SW MULESHOE [34.21, -102.74]

06/07/25 00:09 CST	0	Thunderstorm Wind (MG 56 kt)
06/07/25 00:10 CST	0	Source: Mesonet

A Texas Tech University West Texas mesonet site near Muleshoe measured severe wind gusts from 0009 CST to 0010 CST. A peak wind gust of 65 mph was measured at 0009 CST.

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### MOTLEY COUNTY --- 1.0 SSW NORTHFIELD [34.27, -100.61]

06/07/25 00:22 CST	0	Thunderstorm Wind (MG 51 kt)
06/07/25 00:22 CST	0	Source: Mesonet

A Texas Tech University West Texas mesonet site near Northfield measured a wind gust of 59 mph.

## Storm Data and Unusual Weather Phenomena - June 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>COTTLE COUNTY --- 10.0 SW PADUCAH [33.92, -100.42]</b>				
	06/07/25 00:53 CST		0	Thunderstorm Wind (MG 52 kt)
	06/07/25 00:56 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Paducah measured severe wind gusts from 0053 CST through 0056 CST. A peak wind gust of 60 mph was measured at 0053 CST.				
<b>COTTLE COUNTY --- 2.0 SE HACKBERRY [33.91, -100.13]</b>				
	06/07/25 01:14 CST		0	Thunderstorm Wind (MG 63 kt)
	06/07/25 01:16 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Hackberry measured severe wind gusts from 0114 CST to 0116 CST. A peak wind gust of 73 mph was measured at 0115 CST.				
<p>A second consecutive day of severe thunderstorms affected the South Plains and Rolling Plains of West Texas but saw increased coverage on the sixth. Strong moisture was still in place across the area and with increasing surface heating, ample instability was available for explosive supercell thunderstorm development. A lingering thunderstorm outflow boundary, from early morning convection in the Texas Panhandle, sagged southward through the day. Thunderstorms initially developed along this feature across the central South Plains and quickly became severe. The scattered nature of convective initiation allowed some areas to see repeated rounds of severe thunderstorms. One supercell thunderstorm that tracked across Hockley County produced at least three known tornadoes. However, these tornadoes only briefly touched down causing no known damage. This same thunderstorm would go on to produce giant hail up to 3.25 inches and an 80 mph wind gust in Lynn County. Additionally, a minor heat burst occurred near Silverton (Briscoe County) with trailing stratiform precipitation. Strong outflow winds well out ahead of thunderstorm also produced high wind gusts.</p> <p>High wind gusts from the Texas Tech University West Texas mesonet are listed below:</p> <p>63 mph at Silverton (Briscoe County), 61 mph at Turkey (Hall County), and 61 mph at Graham (Garza County).</p>				
<b>(TX-Z022) CASTRO</b>				
	06/08/25 02:01 CST		0	High Wind (MAX 52 kt)
	06/08/25 02:01 CST		0	
<b>CROSBY COUNTY --- LORENZO [33.67, -101.53]</b>				
	06/08/25 04:48 CST		0	Hail (1.75 in)
	06/08/25 04:50 CST		0	Source: Trained Spotter
A couple of reports were received of golf ball size hail in the town of Lorenzo.				
<b>CROSBY COUNTY --- 5.0 NW WHITE RIVER LAKE [33.51, -101.15]</b>				
	06/08/25 05:17 CST		0	Thunderstorm Wind (MG 51 kt)
	06/08/25 05:17 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near White River Lake measured a wind gust of 59 mph.				
<p>A convectively enhanced cold front moved southward out of the Texas Panhandle during the early morning hours of the eighth. A cluster of thunderstorms moving southeastward dissipated as it moved into the extreme south-central Texas Panhandle. However, this convectively enhanced cold front produced a high wind gust near Hart (Castro County). As the cold front progressed farther to the south, additional thunderstorms developed on this surface feature in the central South Plains. Ample elevated instability allowed these storms to produce golf ball size hail and severe winds as they moved to the southeast during the pre-dawn hours.</p>				
<b>HALL COUNTY --- 3.3 NW NEWLIN [34.62, -100.47], 0.3 W NEWLIN [34.58, -100.44]</b>				
	06/08/25 13:42 CST		0	Hail (1.25 in)
	06/08/25 13:46 CST		0	Source: Storm Chaser
A swath of hail was observed by storm chasers along US Highway 287 north-northwest of Estelline. Hail ranged in size from quarters to half dollars.				
<b>CHILDRESS COUNTY --- 9.2 W LOCO [34.72, -100.31]</b>				
	06/08/25 14:15 CST		0	Hail (0.75 in)
	06/08/25 14:15 CST		0	Source: Storm Chaser

## Storm Data and Unusual Weather Phenomena - June 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>HALL COUNTY --- 2.0 SW BRICE [34.68, -100.91]</b>				
	06/08/25 16:09 CST		0	Thunderstorm Wind (MG 78 kt)
	06/08/25 16:09 CST		0	Source: Storm Chaser
A research team from NSSL measured a 90mph wind gust with a mobile mesonet along Texas State Highway 256 south of Brice. These winds also overturned an irrigation center pivot.				
<b>HALL COUNTY --- 1.0 WNW BRICE [34.71, -100.90], 2.0 S LESLEY [34.64, -100.80]</b>				
	06/08/25 16:10 CST		0	Hail (2.00 in)
	06/08/25 16:13 CST		0	Source: Storm Chaser
Several storm chasers reported a swath of hail in and around Brice along Texas State Highway 70 and 256. Hail ranged in size from golf balls to two inches in diameter. Additionally, a Texas Tech University West Texas mesonet site near Lesley sustained damage due to large hail consistent with the storm chaser reports.				
<b>HALL COUNTY --- 2.0 S LESLEY [34.64, -100.80]</b>				
	06/08/25 16:21 CST		0	Thunderstorm Wind (MG 59 kt)
	06/08/25 16:22 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Lesley measured severe wind gusts from 1621 CST through 1622 CST. A peak wind gust of 68 mph was measured at 1621 CST.				
<b>MOTLEY COUNTY --- 1.0 S NORTHFIELD [34.27, -100.60], 4.1 ENE NORTHFIELD [34.30, -100.53]</b>				
	06/08/25 16:51 CST		0	Thunderstorm Wind (MG 56 kt)
	06/08/25 16:53 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Northfield measured severe wind gusts from 1851 CST through 1853 CST. A peak wind gust of 65 mph was measured at 1852 CST. Additionally, a storm chaser that sever power poles were bent over the roadway northeast of Northfield.				
<b>COTTLE COUNTY --- CEE VEE [34.22, -100.45]</b>				
	06/08/25 17:02 CST		0	Thunderstorm Wind (EG 61 kt)
	06/08/25 17:02 CST		0	Source: Storm Chaser
A storm chaser reported that a steeple was blown off a church in Cee Vee.				
<b>COTTLE COUNTY --- BAKER [34.20, -100.12]</b>				
	06/08/25 17:12 CST		0	Hail (1.75 in)
	06/08/25 17:12 CST		0	Source: Storm Chaser
A storm chaser reported hail as large as golf balls along US Highway 83 in northern Cottle County.				
<b>DICKENS COUNTY --- 1.0 SW DICKENS [33.61, -100.84], 2.7 WNW DICKENS [33.63, -100.88]</b>				
	06/08/25 17:24 CST		0	Hail (1.75 in)
	06/08/25 17:33 CST		0	Source: Storm Chaser
Several storm chasers observed severe hail in and around Dickens ranging in size from half dollars to golf balls.				
<b>COTTLE COUNTY --- PADUCAH [34.02, -100.30]</b>				
	06/08/25 17:25 CST		0	Thunderstorm Wind (EG 65 kt)
	06/08/25 17:25 CST		0	Source: Broadcast Media
Local broadcast media relayed a photograph of large tree limbs down in the town of Paducah due to severe wind gusts.				
<b>COTTLE COUNTY --- 4.3 SSW PADUCAH [33.96, -100.33], 6.0 ENE PADUCAH [34.05, -100.20]</b>				
	06/08/25 17:28 CST		0	Hail (2.50 in)
	06/08/25 17:35 CST		0	Source: Storm Chaser
Numerous storm chasers reported a swath of severe hail in and around the town of Paducah. The largest hail was located on US Highway 83 south of Paducah and along US Highway 70 northeast of Paducah. Hail ranged in size from quarters to tennis ball size. No damage was reported at the time.				
<b>DICKENS COUNTY --- 8.0 WSW SPUR MUNI ARPT [33.43, -100.99], 6.0 SW SPUR [33.42, -100.92]</b>				

## Storm Data and Unusual Weather Phenomena - June 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/08/25 17:30 CST		0	Hail (2.00 in)
	06/08/25 17:38 CST		0	Source: Storm Chaser
Several storm chasers reported a swath of severe hail from approximately nine miles southwest of Spur to six miles southwest of Spur. Hail ranged in size from half dollars to two inches in diameter. No damage was reported at the time.				
<b>COTTLE COUNTY --- 10.0 SW PADUCAH [33.92, -100.42], 6.8 WNW CHALK [33.92, -100.33]</b>				
	06/08/25 17:32 CST		0	Thunderstorm Wind (MG 67 kt)
	06/08/25 17:37 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Paducah measured severe wind gusts from 1732 CST through 1737 CST. A peak wind gust of 77 mph was measured at 1733 CST. Additionally, an NWS cooperative weather observer reported that the north side of a large shed was blown in approximately ten miles south of Paducah.				
<b>KENT COUNTY --- 14.0 W GIRARD [33.36, -100.91]</b>				
	06/08/25 17:40 CST		0	Hail (1.75 in)
	06/08/25 17:40 CST		0	Source: Storm Chaser
A storm chaser reported golf ball size hail along Farm to Market Road 1081 in northwestern Kent County.				
<b>COTTLE COUNTY --- 1.0 NE HACKBERRY [33.94, -100.14]</b>				
	06/08/25 17:43 CST		0	Hail (2.00 in)
	06/08/25 17:43 CST		0	Source: Broadcast Media
Local broadcast media relayed a report of hail near Hackberry measuring approximately two inches in diameter. No damage was reported at the time.				
<b>COTTLE COUNTY --- 2.0 SSE HACKBERRY [33.90, -100.14]</b>				
	06/08/25 17:43 CST		0	Thunderstorm Wind (MG 63 kt)
	06/08/25 17:50 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Hackberry measured severe wind gusts from 1743 CST through 1750 CST. A peak wind gust of 72 mph was measured at 1746 CST.				
<b>KENT COUNTY --- 6.2 N CLAIREMONT [33.26, -100.77]</b>				
	06/08/25 18:06 CST		0	Hail (2.00 in)
	06/08/25 18:06 CST		0	Source: Storm Chaser
A storm chaser reported two inch diameter hail north of Clairmont along Texas State Highway 208. No damage was reported at the time.				
<b>KENT COUNTY --- 3.0 N CLAIREMONT [33.21, -100.75]</b>				
	06/08/25 18:09 CST		0	Funnel Cloud
	06/08/25 18:09 CST		0	Source: Storm Chaser
A storm chaser observed a brief funnel cloud north of Clairmont.				
<b>KENT COUNTY --- 1.0 NW JAYTON [33.26, -100.59]</b>				
	06/08/25 18:30 CST		0	Hail (1.25 in)
	06/08/25 18:30 CST		0	Source: Storm Chaser
A storm chaser reported half dollar size hail on the northwest side of Jayton.				
<b>MOTLEY COUNTY --- 1.0 S NORTHFIELD [34.27, -100.60]</b>				
	06/08/25 18:51 CST		0	Thunderstorm Wind (MG 56 kt)
	06/08/25 18:53 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Northfield measured severe wind gusts from 1851 CST through 1853 CST. A peak wind gust of 65 mph was measured at 1852 CST.				
<b>KENT COUNTY --- 1.0 NW JAYTON [33.26, -100.59]</b>				
	06/08/25 19:26 CST		0	Hail (1.00 in)
	06/08/25 19:26 CST		0	Source: Public

A report was received on mPing of quarter size hail on the northwest side of Jayton.

## Storm Data and Unusual Weather Phenomena - June 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>COTTLE COUNTY --- 2.0 SSE HACKBERRY [33.90, -100.14]</b>				
	06/08/25 19:48 CST		0	Thunderstorm Wind (MG 58 kt)
	06/08/25 19:49 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Hackberry measured severe wind gusts from 1948 CST to 1949 CST. A peak wind gust of 67 mph was measured at 1949 CST.				
<b>LUBBOCK COUNTY --- 2.0 W LUBBOCK [33.58, -101.88]</b>				
	06/08/25 20:36 CST		0	Hail (1.00 in)
	06/08/25 20:36 CST		0	Source: Public
A report was received from mPing of quarter size hail within the city of Lubbock.				
<b>GARZA COUNTY --- 5.4 SSW GRAHAM CHAPEL [33.08, -101.52]</b>				
	06/08/25 20:51 CST		0	Thunderstorm Wind (MG 58 kt)
	06/08/25 22:04 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Graham measured intermittent severe wind gusts from 2051 CST through 2204 CST. A peak wind gust of 67 mph was measured at 2133 CST.				
<b>LUBBOCK COUNTY --- 3.0 SW LUBBOCK [33.55, -101.89]</b>				
	06/09/25 03:12 CST		0	Hail (0.75 in)
	06/09/25 03:12 CST		0	Source: Public
A retreating warm front and eastward moving dryline combined to create explosive thunderstorm development on the afternoon of the eighth lasting through the late evening hours. Very strong surface moisture was in place over the Rolling Plains and when coupled with cool mid level temperatures, created strong atmospheric instability. Thunderstorms initially developed over the southeastern Texas Panhandle early in the afternoon and quickly moved east into southwestern Oklahoma. A much strong complex of supercell thunderstorms moved southeastward out of the central Texas Panhandle creating widespread damaging wind gusts and very large hail. Most of this activity was concentrated across the extreme southeastern Texas Panhandle into the Rolling Plains. An NSSL research team measured a wind gust of 90 mph near the town of Lesley (Hall County). This same storm would go on to produce wind gusts near 80 mph and minor wind damage across Cottle County. More scattered thunderstorm activity developed across the Rolling Plains producing severe hail in excess of two inches in diameter.				
<b>TERRY COUNTY --- TOKIO [33.18, -102.58]</b>				
	06/09/25 23:13 CST		0	Hail (1.00 in)
	06/09/25 23:13 CST		0	Source: Broadcast Media
Local broadcast media relayed a report of quarter size hail in Tokio.				
<b>LUBBOCK COUNTY --- (LBB)LUBBOCK INTL AR [33.67, -101.82]</b>				
	06/09/25 23:18 CST		0	Thunderstorm Wind (MG 50 kt)
	06/09/25 23:18 CST		0	Source: ASOS
The Automated Surface Observing System at Lubbock International Airport measured a severe wind gust of 58 mph.				
A cold front moved through the area on the ninth which brought easterly upslope flow well into eastern New Mexico. Thunderstorms initially developed off of the higher terrain of eastern New Mexico and propagated southeastward into West Texas. Sufficient atmospheric instability was present to allow these storms to grow upscale into a mesoscale convective system as it crossed into West Texas. A couple of severe thunderstorm reports were observed as this complex moved across the South Plains.				
<b>HOCKLEY COUNTY --- 5.7 W COBLE [33.60, -102.60]</b>				
	06/13/25 17:39 CST		0	Hail (1.50 in)
	06/13/25 17:39 CST		0	Source: Broadcast Media
Local broadcast media relayed a report of ping pong ball size hail east of Whiteface.				
<b>HOCKLEY COUNTY --- 4.0 S LEVELLAND [33.52, -102.37]</b>				
	06/13/25 19:50 CST		0	Thunderstorm Wind (MG 58 kt)
	06/13/25 21:08 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Levelland measured intermittent severe wind gusts from 1950 CST through 2108 CST. A peak wind gust of 67 mph was measured at 2050 CST.				

## Storm Data and Unusual Weather Phenomena - June 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>COCHRAN COUNTY --- 1.0 ENE MORTON [33.73, -102.75]</b>				
	06/13/25 19:53 CST		0	Thunderstorm Wind (MG 56 kt)
	06/13/25 19:53 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Morton measured a wind gust of 64 mph.				
<b>YOAKUM COUNTY --- 3.0 N PLAINS [33.22, -102.83]</b>				
	06/13/25 20:03 CST		0	Thunderstorm Wind (MG 55 kt)
	06/13/25 20:10 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Plains measured severe wind gusts from 2003 CST through 2010 CST. A peak wind gust of 63 mph was measured at 2007 CST.				
<b>COCHRAN COUNTY --- 14.5 S WHITEFACE [33.39, -102.61]</b>				
	06/13/25 20:30 CST		0	Thunderstorm Wind (MG 52 kt)
	06/13/25 20:30 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Sundown measured a severe wind gust of 60 mph.				
<b>YOAKUM COUNTY --- 6.0 WNW DENVER CITY [33.00, -102.95], DENVER CITY ARPT [32.97, -102.83]</b>				
	06/13/25 20:30 CST		0	Thunderstorm Wind (MG 56 kt)
	06/13/25 20:43 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Denver City measured severe wind gusts from 2030 CST through 2043 CST. A peak wind gust of 65 mph was measured at 2030 CST. Additionally, the Automated Weather Observing Station at Denver City Municipal Airport measured a wind gust of 58 mph at 2035 CST.				
<b>(TX-Z035) LUBBOCK</b>				
	06/13/25 22:53 CST		0	High Wind (MAX 58 kt)
	06/13/25 23:01 CST		0	
Warm surface temperatures led to an unstable atmosphere and the development of scattered thunderstorms late in the afternoon across the western South Plains into eastern New Mexico. As the evening progressed, the initial scattered thunderstorm activity moved into the South Plains generating severe wind gusts at several Texas Tech University West Texas mesonet sites. A minor heat burst occurred near Wolfforth associated with decaying rain shower activity. A Texas Tech University West Texas mesonet site near Wolfforth measured wind gusts as high as 67 mph with this heat burst.				
<b>FLOYD COUNTY --- 9.0 SE FLOYDADA [33.89, -101.22]</b>				
	06/17/25 17:38 CST		0	Hail (1.00 in)
	06/17/25 17:38 CST		0	Source: COOP Observer
An NWS cooperative weather observer near Floydada observed quarter size hail with the first of two thunderstorms that moved through the area.				
<b>FLOYD COUNTY --- 9.0 SE FLOYDADA [33.89, -101.22]</b>				
	06/17/25 18:01 CST		0	Hail (2.00 in)
	06/17/25 18:01 CST		0	Source: COOP Observer
An NWS cooperative weather observer near Floydada observed two inch size hail with the second of two thunderstorms that moved through the area.				
<b>LUBBOCK COUNTY --- 2.0 E WOLFFORTH [33.50, -101.99], 5.0 E WOLFFORTH [33.50, -101.93]</b>				
	06/17/25 18:10 CST		0	Hail (1.25 in)
	06/17/25 18:14 CST		0	Source: NWS Employee
Multiple thunderstorms moved through Lubbock County producing two distinct hail swaths. The first of which was located on the southwest side of the city of Lubbock producing hail up to half dollar size.				
<b>LUBBOCK COUNTY --- 5.0 S WOLFFORTH [33.43, -102.02]</b>				
	06/17/25 18:19 CST		0	Hail (1.75 in)
	06/17/25 18:19 CST		0	Source: NWS Employee
Multiple thunderstorms moved through Lubbock County producing two distinct hail swaths. The second of which was located five miles south of Wolfforth to Woodrow producing hail as large as two inches in diameter.				



Storm Data and Unusual Weather Phenomena - June 2025

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>LUBBOCK COUNTY --- 6.0 S WOLFFORTH [33.41, -102.02], 4.6 N SLIDE [33.49, -101.90]</b>				
	06/17/25 18:19 CST		0	Thunderstorm Wind (MG 50 kt)
	06/17/25 18:33 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near Wolfforth measured a wind gust of 58 mph. Several minutes later, storm damage was reported on the south side of the city of Lubbock due to thunderstorm winds.				
<b>LYNN COUNTY --- 5.3 NNW WILSON [33.39, -101.77]</b>				
	06/17/25 18:57 CST		0	Hail (1.00 in)
	06/17/25 18:57 CST		0	Source: Public
A report was received on mPing of quarter size hail in northern Lynn County.				
<b>DICKENS COUNTY --- 3.0 NNW MC ADOO [33.77, -101.00]</b>				
	06/17/25 19:14 CST		0	Thunderstorm Wind (MG 59 kt)
	06/17/25 19:14 CST		0	Source: Mesonet
A Texas Tech University West Texas mesonet site near McAdoo measured a severe wind gust of 68 mph.				
<b>(TX-Z032) COTTLE, (TX-Z044) STONEWALL</b>				
	06/17/25 19:40 CST		0	High Wind (MAX 52 kt)
	06/17/25 22:12 CST		0	
Warm temperatures, surface convergence along a dryline, and an unstable atmosphere contributed to scattered severe thunderstorms across the South Plains and western portions of the Rolling Plains late in the afternoon into the evening hours of the 17th. A very dry sub-cloud layer allowed one of these storms to produce wind damage in the city of Lubbock while also producing hail up to two inches in diameter. Thunderstorms dissipated off the Caprock but produced a couple of heat bursts while dissipating. The first heat burst occurred near Hackberry producing a wind gust of 60 mph. The second occurred near Aspermont with a Texas Tech University West Texas mesonet site measuring a wind gust of 59 mph.				
<b>PARMER COUNTY --- FARWELL [34.38, -103.03]</b>				
	06/29/25 19:14 CST		0	Hail (0.88 in)
	06/29/25 19:14 CST		0	Source: Amateur Radio
Warm temperatures on the afternoon of the 29th allowed scattered thunderstorms to develop across the South Plains. Although no reports of severe weather were received, nickel size hail was reported in the town of Farwell (Parmer County).				