

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>OKLAHOMA, Panhandle</b>				
<b>CIMARRON COUNTY --- 3.0 W STURGIS [36.88, -102.10]</b>				
	05/04/19 17:25 CST	0		Hail (1.75 in)
	05/04/19 17:25 CST	0		Source: Public
<b>TEXAS COUNTY --- 3.0 S EVA [36.76, -101.90]</b>				
	05/04/19 18:19 CST	0		Hail (1.25 in)
	05/04/19 18:19 CST	0		Source: Storm Chaser
Time of report was estimated by radar.				
<b>TEXAS COUNTY --- 12.0 N TEXHOMA [36.67, -101.78]</b>				
	05/04/19 18:30 CST	0		Hail (1.00 in)
	05/04/19 18:30 CST	0		Source: Trained Spotter
<b>TEXAS COUNTY --- 7.0 N TEXHOMA [36.60, -101.78]</b>				
	05/04/19 18:35 CST	0		Hail (1.25 in)
	05/04/19 18:35 CST	0		Source: Social Media
Accumulating hail on US Highway 54 up to half dollar size.				
<p>A low pressure disturbance moving east from eastern New Mexico moved into the Texas and Oklahoma Panhandles the afternoon on the 4th. Along with good directional winds and instability, supercells formed and produced several reports of large hail across both the TX and OK Panhandles. A brief tornado was also reported in the western Texas Panhandle with no damage reported as it was over an open field.</p>				
<b>CIMARRON COUNTY --- 9.5 SW GRIGGS [36.51, -102.25]</b>				
	05/05/19 15:23 CST	0		Hail (0.88 in)
	05/05/19 15:23 CST	0		Source: Trained Spotter
<p>A weak disturbance in broad west northwest flow in the mid and upper levels of the atmosphere, strong daytime heating and attendant atmospheric instability, sufficient moisture, a developing dryline, and moderate wind shear aided in development of several severe storms on May 5th. Most of the Severe Weather occurred in Texas on this day, but there was one report of nickel sized hail 1 mile NW of Kerrick, TX just across the TX/OK state line in Cimarron County.</p>				
<b>TEXAS COUNTY --- 0.7 S GOODWELL [36.59, -101.63]</b>				
	05/06/19 19:23 CST	0		Hail (1.75 in)
	05/06/19 19:23 CST	0		Source: Fire Department/Rescue
Quarter to golfball sized hail in Goodwell.				
<b>TEXAS COUNTY --- 0.7 N GUYMON [36.69, -101.48]</b>				
	05/06/19 19:31 CST	0		Hail (1.00 in)
	05/06/19 19:31 CST	0		Source: Broadcast Media
<b>TEXAS COUNTY --- 2.3 WNW (GUY)GUYMON MUNI ARP [36.69, -101.54]</b>				
	05/06/19 19:34 CST	0		Hail (1.75 in)
	05/06/19 19:34 CST	0		Source: Trained Spotter
Quarter to golfball sized hail with about 20 to 25 percent ground coverage.				
<b>TEXAS COUNTY --- 2.8 N GUYMON [36.72, -101.48]</b>				
	05/06/19 19:36 CST	0		Hail (1.50 in)
	05/06/19 19:36 CST	0		Source: Public
<p>A dry line just west of the NM/TX border extended northward into far E CO, intersected with a cold front that slowly pushed south through KS. As an upper level low moved east out of southern California, moisture was drawn north from the Gulf of Mexico. This produced moderate to high instability with moderate levels of wind shear in the atmosphere. Storms developed as upper level disturbances moved across the area in advance of the upper storm system. Winds were oriented in a way which favored discrete</p>				

## Storm Data and Unusual Weather Phenomena - May 2019

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

storms initially during this event with large hail being the main threat.

**TEXAS COUNTY --- 0.9 NE ADAMS [36.76, -101.07]**

	05/07/19 14:18 CST		0	Hail (1.00 in)
	05/07/19 14:18 CST		0	Source: Trained Spotter

Late report of dime to quarter size hail that fell for a few minutes.

**BEAVER COUNTY --- 0.7 S TURPIN [36.86, -100.88]**

	05/07/19 14:57 CST		0	Hail (1.00 in)
	05/07/19 14:57 CST		0	Source: Trained Spotter

Late report of heavy rain and hail that fell up to quarter size.

May 7th, 2019 was a very active day for significant severe weather which lasted from early morning into the evening, but much of the activity remained just south across the Texas Panhandle. A combination of an approaching strong upper level storm system that moved across Arizona into New Mexico, moderate to high levels of wind shear and moderate to high levels of instability led to the severe thunderstorm and tornadic events but most of the activity remained just south in the Texas Panhandle. Thunderstorms that started in the late morning hours for the northwestern Texas/Oklahoma produced hail that was generally below 1 inch. This activity drifted into the north central Texas and Oklahoma Panhandles by early afternoon.

Wind shear and large scale lift increased as an upper level disturbance continued to move east crossing Arizona into New Mexico in the the afternoon and evening hours. However, cooling produced by morning and early afternoon activity enhanced an existing weak surface boundary that extended across the south central Texas Panhandle northeastward into the eastern Oklahoma Panhandles. This left the Oklahoma Panhandle in a cooler air mass with less instability. Given this, most of the strongest supercell thunderstorms that produced very large hail and tornadoes remained just south of the area in the afternoon and evening hours.

**BEAVER COUNTY --- 4.7 NNW FORGAN [36.96, -100.56], 7.0 N FORGAN [37.00, -100.54]**

	05/17/19 18:32 CST		0	Tornado (EFU, L: 2.88 mi , W: 50 yd)
	05/17/19 18:39 CST		0	Source: Storm Chaser

Based on radar, pictures, reports, and videos, the best estimate was a touchdown around 733 PM CDT and crossed over the OK/KS state line around 735 pm. It then continued for at least another 5 minutes into rural southern KS. No damage was reported as the tornado remained in rough, open country.

A dryline moved through parts of the eastern Panhandles the afternoon of the 17th. Moisture (dewpoint temperatures) where much greater ahead of the boundary and instability was high enough for a few storms to form. There was sufficient wind shear (good clockwise turning of wind with height in this case) to allow a supercell thunderstorm to rapidly developed as it moved from southern to northern Beaver County, Oklahoma. A few miles south of the Oklahoma / Kansas, a tornado was reported with this supercell as the storm then quickly exited the Oklahoma Panhandle into southern Kansas as the tornado remained over rural, open country.

**TEXAS COUNTY --- 1.4 N GUYMON [36.70, -101.48]**

	05/23/19 08:06 CST		0	Thunderstorm Wind (EG 52 kt)
	05/23/19 08:06 CST		0	Source: Emergency Manager

Large tree down on car.

**TEXAS COUNTY --- 10.3 SE EVA [36.68, -101.79]**

	05/23/19 08:41 CST		0	Hail (1.75 in)
	05/23/19 08:41 CST		0	Source: Trained Spotter

Golf ball size hail with heavy rain.

**TEXAS COUNTY --- 8.3 SSW HOUGH [36.76, -101.63]**

	05/23/19 08:57 CST		0	Hail (1.25 in)
	05/23/19 08:57 CST		0	Source: Trained Spotter

**TEXAS COUNTY --- 0.9 NW (GUY)GUYMON MUNI ARP [36.69, -101.51]**

	05/23/19 08:58 CST		0	Thunderstorm Wind (MG 50 kt)
	05/23/19 08:58 CST		0	Source: ASOS

**TEXAS COUNTY --- 1.4 N GUYMON [36.70, -101.48]**

	05/23/19 09:00 CST		0	Thunderstorm Wind (EG 50 kt)
	05/23/19 09:00 CST		0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Large tree down on car.				
<b>BEAVER COUNTY --- 0.7 N GRAY [36.56, -100.82]</b>				
	05/23/19 15:09 CST	0		Hail (1.00 in)
	05/23/19 15:09 CST	0		Source: Storm Chaser
<b>BEAVER COUNTY --- 0.6 W BRYANS CORNER [36.62, -100.83]</b>				
	05/23/19 15:13 CST	0		Hail (1.75 in)
	05/23/19 15:13 CST	0		Source: Emergency Manager
<b>BEAVER COUNTY --- BRYANS CORNER [36.62, -100.82]</b>				
	05/23/19 15:15 CST	0		Hail (1.75 in)
	05/23/19 15:15 CST	0		Source: Public
<b>BEAVER COUNTY --- 4.8 NE FLORIS [36.91, -100.63]</b>				
	05/23/19 15:55 CST	0		Hail (0.88 in)
	05/23/19 15:55 CST	0		Source: Emergency Manager
<b>BEAVER COUNTY --- 9.2 SSE SLAPOUT [36.50, -100.05], 7.2 ESE SLAPOUT [36.57, -100.00]</b>				
	05/23/19 19:26 CST	0		Tornado (EF2, L: 5.76 mi , W: 1400 yd)
	05/23/19 19:47 CST	0		Source: NWS Storm Survey
<p>The tornado began in Lipscomb County in Texas, crossed into southeast Beaver County Oklahoma and crossed into Ellis and Harper Counties from there. The tornado got stronger and larger with time, but mainly damaged trees, fences and power poles in the area of this survey limiting the EF rating to a 2. The tornado did greater damage (and earned higher rating) as it destroyed a home just feet across the county line. This damage was surveyed by the Norman Weather Forecast Office.</p> <p><b>A vigorous upper level low pressure system developed across southern Nevada. Significant wind shear and instability developed as moisture was drawn north into the Panhandles setting the stage for a very long duration and higher end severe episode. Initially, elevated supercell storms developed in the NW Texas Panhandles on the cold side of a nearly stationary frontal boundary and moved northeast into the central Oklahoma Panhandle as the first of multiple disturbances moved across the area. Hail up to golf ball size and wind damage was reported with these storms.</b></p> <p>During the afternoon hours, upper level disturbances, daytime heating and the very pronounced frontal boundary stretching from near Amarillo northeast into Beaver County, Oklahoma became the main catalyst for surface based supercells which produced very large hail up to baseball size and several tornadoes. Most of the tornadoes remained in Texas, however one very large and long tracked tornado crossed the Texas state line into Beaver county and eventually into Ellis County, Oklahoma. This tornado was rated an EF-2 in Beaver County based on the damage, but it remained in very rural areas throughout its life-cycle.</p>				
<b>TEXAS COUNTY --- 0.9 NW (GUY)GUYMON MUNI ARP [36.69, -101.51]</b>				
	05/25/19 15:45 CST	0		Thunderstorm Wind (MG 56 kt)
	05/25/19 15:45 CST	0		Source: ASOS
<b>BEAVER COUNTY --- 1.5 SSW BEAVER [36.80, -100.53]</b>				
	05/25/19 16:00 CST	0		Thunderstorm Wind (MG 59 kt)
	05/25/19 16:00 CST	0		Source: Mesonet
<p><b>A strong mid level low pressure trough over the western United States allowed the development of instability and favorable winds for the region in-conjunction with daytime heating. As a result, the afternoon of the 25th with the aforementioned conditions helped to develop multi-cell cluster of thunderstorms across the central and western Texas and Oklahoma Panhandles. Large hail up to half dollar size along with damaging wind gusts and wind damage report were received as these storms continued to move into the eastern combined TX and OK Panhandles as a congealed line of storms before exiting east of the region the evening of the 25th. Heavy rainfall also resulted in flooding reports in parts of the eastern Texas Panhandle.</b></p>				
<b>CIMARRON COUNTY --- FELT [36.57, -102.78]</b>				
	05/26/19 18:48 CST	0		Hail (1.25 in)
	05/26/19 18:48 CST	0		Source: Storm Chaser
<b>TEXAS COUNTY --- 0.7 S GOODWELL [36.59, -101.63]</b>				

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/26/19 20:10 CST		0	Thunderstorm Wind (EG 65 kt)
	05/26/19 20:10 CST		0	Source: Fire Department/Rescue

Goodwell firefighter reports estimated 75 to 80 mph with initial gust front. A friend of his 3 miles north of town lost power.

---

### TEXAS COUNTY --- 0.7 S GOODWELL [36.59, -101.63]

	05/26/19 20:15 CST		0	Thunderstorm Wind (MG 50 kt)
	05/26/19 20:15 CST		0	Source: Mesonet

---

### TEXAS COUNTY --- 0.7 N GUYMON [36.69, -101.48]

	05/26/19 20:22 CST		0	Thunderstorm Wind (EG 61 kt)
	05/26/19 20:22 CST		0	Source: Storm Chaser

Numerous tree limbs down, car port destroyed and roof damage to school.

---

### TEXAS COUNTY --- 0.9 NW (GUY)GUYMON MUNI ARP [36.69, -101.51]

	05/26/19 20:22 CST		0	Thunderstorm Wind (MG 62 kt)
	05/26/19 20:22 CST		0	Source: ASOS

---

### TEXAS COUNTY --- 4.8 N OPTIMA [36.82, -101.35]

	05/26/19 20:37 CST		0	Thunderstorm Wind (EG 52 kt)
	05/26/19 20:37 CST		0	Source: Emergency Manager

Several power poles leaning over near mile 38 and road M north of Optima.

---

### TEXAS COUNTY --- 0.9 SW HOOKER [36.86, -101.23]

	05/26/19 20:40 CST		0	Thunderstorm Wind (MG 71 kt)
	05/26/19 20:40 CST		0	Source: Mesonet

---

### TEXAS COUNTY --- 0.7 N TYRONE [36.96, -101.07]

	05/26/19 20:45 CST		0	Thunderstorm Wind (EG 52 kt)
	05/26/19 20:45 CST		0	Source: Social Media

Downed power line and 2 sets of bleachers destroyed.

A very strong line of thunderstorms that developed across eastern New Mexico moved east and through the Texas and Oklahoma Panhandles the evening of May 26th through the early morning hours of the 27th. As the line of storms initially moved into the western TX/OK Panhandles, they appeared to be more of a line of embedded supercells where an environment of better rotating winds and more instability existed. As a result, reports of large hail up to 2", damaging wind gusts and 5 tornadoes were reported in the central and western combined Panhandles. As the line progressed further into the eastern Panhandles during the early morning hours on the 27th, the embedded supercells congealed into one line and produced additional reports of gusty winds and hail in the eastern Panhandles before finally exiting the region.

---

## TEXAS, North Panhandle

---

### GRAY COUNTY --- 5.5 E HOOVER [35.59, -100.75]

	05/01/19 23:20 CST		0	Hail (1.50 in)
	05/01/19 23:20 CST		0	Source: Public

Hail between the size of quarters and golf balls reported along hwy 60 between Pampa and Miami. The time of occurrence is based on radar. Time was corrected from previous report.

---

### CARSON COUNTY --- WHITE DEER [35.43, -101.18]

	05/01/19 23:44 CST		0	Hail (0.88 in)
	05/01/19 23:44 CST		0	Source: NWS Employee

Time based on radar.

---

### GRAY COUNTY --- 9.0 S KINGS MILL [35.35, -101.07]

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/01/19 23:59 CST		0	Hail (1.00 in)
	05/01/19 23:59 CST		0	Source: Trained Spotter

Nickel to quarter size hail. Very few hail stones in general.

### WHEELER COUNTY --- 6.0 S MOBEETIE [35.43, -100.43]

	05/02/19 00:17 CST		0	Hail (1.00 in)
	05/02/19 00:17 CST		0	Source: Public

A few quarter size stones lasting for the duration of the storm.

### WHEELER COUNTY --- 5.0 SSE MOBEETIE [35.45, -100.40]

	05/02/19 00:24 CST		0	Hail (0.75 in)
	05/02/19 00:24 CST		0	Source: Public

Small hail completely covering the ground.

### GRAY COUNTY --- MC LEAN [35.23, -100.60]

	05/02/19 00:56 CST		0	Hail (0.88 in)
	05/02/19 00:56 CST		0	Source: Trained Spotter

Mostly pea to dime size hail with a few nickel size stones mixed in.

**Strong southeast winds brought plenty of moisture into the Texas Panhandle on the evening of May 1st. Moisture transport from the Gulf of Mexico created an unstable atmosphere. An upper level disturbance came through overnight helping lift this moisture creating multiple thunderstorms that eventually transitioned into a line of storms that moved southeast. Cold air aloft allowed some of these storms to produce large hail.**

### DEAF SMITH COUNTY --- 6.0 SSE HEREFORD [34.74, -102.36]

	05/03/19 17:15 CST		0	Hail (1.75 in)
	05/03/19 17:15 CST		0	Source: Law Enforcement

Reported by the Sheriff's Office.

**An approaching upper level trough and an associated upper level jet stream moved into the Texas Panhandle and west Texas on the evening of May 3rd. Early afternoon thunderstorms started along the New Mexico and Texas state line near Clovis and Farwell. By 5:30 PM, individual storms started to develop along Highway 60 from Farwell to Summerfield. By 6 PM another storm formed just southeast of Hereford. The storm intensified enough to drop 1.75 inch hail around 6:15 PM. The storm quickly turned right and headed southeast before weakening.**

### SHERMAN COUNTY --- 1.0 N STRATFORD [36.43, -102.07]

	05/04/19 18:26 CST		0	Hail (2.25 in)
	05/04/19 18:26 CST		0	Source: Broadcast Media

Late Report. Time of the event was based on radar.

### OLDHAM COUNTY --- 7.7 NNE ADRIAN [35.37, -102.62], 7.7 NNE ADRIAN [35.37, -102.62]

	05/04/19 18:28 CST		0	Tornado (EFU, L: 0.09 mi , W: 10 yd)
	05/04/19 18:29 CST		0	Source: Storm Chaser

Storm chaser viewed brief tornado looking northeast from Adrian. Time of tornado was estimated by radar and video feed.

### OLDHAM COUNTY --- 8.0 W VEGA [35.25, -102.57]

	05/04/19 18:50 CST		0	Hail (1.75 in)
	05/04/19 18:50 CST		0	Source: Trained Spotter

Golf ball size hail reported west of Vega on I-40.

### OLDHAM COUNTY --- VEGA [35.25, -102.43]

	05/04/19 18:58 CST		0	Hail (1.25 in)
	05/04/19 18:58 CST		0	Source: Law Enforcement

### SHERMAN COUNTY --- STRATFORD [36.42, -102.07]

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/04/19 19:28 CST		0	Hail (1.75 in)
	05/04/19 19:28 CST		0	Source: Broadcast Media
Golf Ball size hail reported in the city of Stratford.				
<b>SHERMAN COUNTY --- STRATFORD [36.42, -102.07]</b>				
	05/04/19 19:38 CST		0	Hail (1.25 in)
	05/04/19 19:38 CST		0	Source: Social Media
<b>HEMPHILL COUNTY --- 9.5 SSW CANADIAN HEMPILL AR [35.77, -100.46]</b>				
	05/04/19 22:25 CST		0	Hail (1.00 in)
	05/04/19 22:25 CST		0	Source: Trained Spotter
A low pressure disturbance moving east from eastern New Mexico moved into the Texas and Oklahoma Panhandles the afternoon on the 4th. Along with good directional winds and instability, supercells formed and produced several reports of large hail across both the TX and OK Panhandles. A brief tornado was also reported in the western Texas Panhandle with no damage reported as it was over an open field.				
<b>SHERMAN COUNTY --- 3.2 NNW MALLETT [36.39, -102.13]</b>				
	05/05/19 15:48 CST		0	Hail (1.00 in)
	05/05/19 15:48 CST		0	Source: Trained Spotter
<b>SHERMAN COUNTY --- 1.3 ESE MALLETT [36.34, -102.08]</b>				
	05/05/19 16:05 CST		0	Hail (0.75 in)
	05/05/19 16:05 CST		0	Source: Trained Spotter
<b>SHERMAN COUNTY --- 1.8 ESE MALLETT [36.34, -102.07]</b>				
	05/05/19 16:06 CST		0	Hail (1.50 in)
	05/05/19 16:06 CST		0	Source: Trained Spotter
Report received from Facebook.				
<b>SHERMAN COUNTY --- 2.6 WNW LAUTZ [36.24, -102.07]</b>				
	05/05/19 16:11 CST		0	Hail (1.75 in)
	05/05/19 16:11 CST		0	Source: Fire Department/Rescue
<b>SHERMAN COUNTY --- 4.3 SE STRATFORD [36.38, -102.01]</b>				
	05/05/19 16:15 CST		0	Hail (1.00 in)
	05/05/19 16:15 CST		0	Source: Trained Spotter
<b>DEAF SMITH COUNTY --- MILO CENTER [34.98, -102.40]</b>				
	05/05/19 16:39 CST		0	Hail (1.75 in)
	05/05/19 16:39 CST		0	Source: Public
<b>RANDALL COUNTY --- 2.9 WSW UMBARGER [34.94, -102.15]</b>				
	05/05/19 17:07 CST		0	Hail (1.00 in)
	05/05/19 17:07 CST		0	Source: Trained Spotter
<b>ARMSTRONG COUNTY --- 6.4 ENE WAYSIDE [34.80, -101.44]</b>				
	05/05/19 17:20 CST		0	Hail (0.75 in)
	05/05/19 17:20 CST		0	Source: Public
Mping report received.				
<b>SHERMAN COUNTY --- 12.0 ESE LAUTZ [36.18, -101.82]</b>				
	05/05/19 17:43 CST		0	Hail (1.75 in)
	05/05/19 17:43 CST		0	Source: Storm Chaser

Chaser had a late report of golf ball hail.

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>ARMSTRONG COUNTY --- 0.9 NE GOODNIGHT [35.04, -101.19]</b>				
	05/05/19 17:47 CST		0	Hail (1.75 in)
	05/05/19 17:47 CST		0	Source: Public
<b>HANSFORD COUNTY --- 7.3 SSW SPEARMAN [36.11, -101.27]</b>				
	05/05/19 18:11 CST		0	Hail (1.00 in)
	05/05/19 18:11 CST		0	Source: Trained Spotter
<b>HUTCHINSON COUNTY --- 11.5 ENE PRINGLE [36.03, -101.27]</b>				
	05/05/19 18:21 CST		0	Hail (2.00 in)
	05/05/19 18:21 CST		0	Source: Storm Chaser
<b>HUTCHINSON COUNTY --- 11.5 ENE PRINGLE [36.03, -101.27]</b>				
	05/05/19 18:21 CST		0	Thunderstorm Wind (EG 61 kt)
	05/05/19 18:21 CST		0	Source: Storm Chaser
Storm chaser called in with wind gusts estimated up to 70 mph.				
<b>ROBERTS COUNTY --- 29.6 NNW CODMAN [36.03, -100.97]</b>				
	05/05/19 18:35 CST		0	Hail (1.75 in)
	05/05/19 18:35 CST		0	Source: Trained Spotter
<b>ROBERTS COUNTY --- 19.0 NW MIAMI [35.91, -100.85]</b>				
	05/05/19 19:24 CST		0	Hail (1.00 in)
	05/05/19 19:24 CST		0	Source: Storm Chaser
<b>ROBERTS COUNTY --- 7.0 N CODMAN [35.74, -100.77], 3.7 ENE CODMAN [35.67, -100.69]</b>				
	05/05/19 19:49 CST		0	Tornado (EFU, L: 6.40 mi , W: 500 yd)
	05/05/19 20:03 CST		0	Source: Trained Spotter
A rather large tornado occurred with a supercell storm as it moved west of Miami, TX. Pictures show the tornado was a large wedge around 850 pm, but no damage was found or reported as it remained in open country.				
<b>ROBERTS COUNTY --- 5.3 WNW MIAMI [35.74, -100.71]</b>				
	05/05/19 19:53 CST		0	Hail (1.00 in)
	05/05/19 19:53 CST		0	Source: Trained Spotter
<b>ROBERTS COUNTY --- 7.8 NW MIAMI [35.77, -100.74]</b>				
	05/05/19 19:53 CST		0	Thunderstorm Wind (MG 51 kt)
	05/05/19 19:53 CST		0	Source: Broadcast Media
Broadcast Media received a report of 59 mph wind gust from the Robert Clark Ranch.				
<b>ROBERTS COUNTY --- 4.3 SSE MIAMI [35.64, -100.61]</b>				
	05/05/19 20:12 CST		0	Hail (2.75 in)
	05/05/19 20:12 CST		0	Source: Storm Chaser
Delayed report with picture, time estimated from radar.				
<b>ROBERTS COUNTY --- 0.9 SW MIAMI [35.69, -100.64]</b>				
	05/05/19 20:15 CST		0	Hail (1.75 in)
	05/05/19 20:15 CST		0	Source: Trained Spotter
<b>ROBERTS COUNTY --- 0.6 W MIAMI [35.70, -100.64]</b>				
	05/05/19 20:16 CST		0	Hail (1.00 in)
	05/05/19 20:16 CST		0	Source: Public
<b>WHEELER COUNTY --- 1.5 NNW NEW MOBEETIE [35.55, -100.44]</b>				

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/05/19 20:38 CST		0	Hail (1.00 in)
	05/05/19 20:38 CST		0	Source: Trained Spotter
<hr/>				
<b>WHEELER COUNTY --- 0.6 W NEW MOBEETIE [35.53, -100.44]</b>				
	05/05/19 20:40 CST		0	Hail (1.00 in)
	05/05/19 20:40 CST		0	Source: Public
<hr/>				
<b>WHEELER COUNTY --- 0.9 NW NEW MOBEETIE [35.54, -100.44]</b>				
	05/05/19 20:41 CST		0	Hail (1.00 in)
	05/05/19 20:41 CST		0	Source: Public
<hr/>				
<b>WHEELER COUNTY --- 2.3 W MOBEETIE [35.52, -100.47]</b>				
	05/05/19 20:41 CST		0	Hail (1.50 in)
	05/05/19 20:41 CST		0	Source: Trained Spotter
<hr/>				
<p>A weak disturbance in broad west northwest flow in the mid and upper levels of the atmosphere, strong daytime heating and attendant atmospheric instability, sufficient moisture, a developing dryline, and moderate wind shear aided in several severe storms on May 5th. One of the storms was able to produce a tornado in Roberts County Texas. No rating for the tornado as it was in open field, but it was estimated to be on the ground nearly 15 minutes, and may have been as wide as 500 yards at one point based on photographs.</p>				
<hr/>				
<b>DEAF SMITH COUNTY --- 0.7 S HEREFORD [34.81, -102.40]</b>				
	05/06/19 16:52 CST		0	Hail (1.00 in)
	05/06/19 16:52 CST		0	Source: Trained Spotter
<hr/>				
<b>DEAF SMITH COUNTY --- 3.0 SSW HEREFORD [34.78, -102.42]</b>				
	05/06/19 16:53 CST		0	Hail (1.00 in)
	05/06/19 16:53 CST		0	Source: Law Enforcement
<hr/>				
<b>DEAF SMITH COUNTY --- HEREFORD [34.82, -102.40]</b>				
	05/06/19 16:53 CST		0	Hail (1.75 in)
	05/06/19 16:53 CST		0	Source: Fire Department/Rescue
<hr/>				
<b>DEAF SMITH COUNTY --- 12.5 N DAWN [35.10, -102.22]</b>				
	05/06/19 17:03 CST		0	Hail (1.50 in)
	05/06/19 17:03 CST		0	Source: Storm Chaser
<hr/>				
<b>POTTER COUNTY --- VALLE DE ORO [35.45, -102.11]</b>				
	05/06/19 17:08 CST		0	Hail (0.75 in)
	05/06/19 17:08 CST		0	Source: Social Media
<hr/>				
Dime size hail report received from Twitter.				
<hr/>				
<b>POTTER COUNTY --- 4.5 WNW BUSHLAND [35.21, -102.14]</b>				
	05/06/19 17:15 CST		0	Hail (1.00 in)
	05/06/19 17:15 CST		0	Source: Public
<hr/>				
<b>POTTER COUNTY --- 4.6 W BUSHLAND [35.19, -102.15]</b>				
	05/06/19 17:15 CST		0	Hail (1.50 in)
	05/06/19 17:15 CST		0	Source: Social Media
<hr/>				
Report received from Twitter.				
<hr/>				
<b>DEAF SMITH COUNTY --- 8.8 ENE MILO CENTER [35.05, -102.27]</b>				
	05/06/19 17:20 CST		0	Hail (1.00 in)
	05/06/19 17:20 CST		0	Source: Public
<hr/>				
<b>POTTER COUNTY --- 1.5 NNE BUSHLAND [35.20, -102.06]</b>				
	05/06/19 17:20 CST		0	Hail (1.75 in)
	05/06/19 17:20 CST		0	Source: Trained Spotter



## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Report received from spotter network.				
<b>POTTER COUNTY --- 2.8 N BUSHLAND [35.22, -102.07]</b>				
	05/06/19 17:21 CST	0		Hail (1.00 in)
	05/06/19 17:21 CST	0		Source: NWS Employee
<b>POTTER COUNTY --- 1.5 NNE BUSHLAND [35.20, -102.06]</b>				
	05/06/19 18:15 CST	0		Hail (0.88 in)
	05/06/19 18:15 CST	0		Source: Emergency Manager
Emergency Manager relayed report of nickel sized hail at Bushland High School.				
<b>POTTER COUNTY --- 3.5 ENE BUSHLAND [35.19, -102.01]</b>				
	05/06/19 18:34 CST	0		Hail (0.88 in)
	05/06/19 18:34 CST	0		Source: Trained Spotter
<b>RANDALL COUNTY --- 1.8 WNW CANYON [34.99, -101.95]</b>				
	05/06/19 18:36 CST	0		Hail (0.88 in)
	05/06/19 18:36 CST	0		Source: NWS Employee
<b>RANDALL COUNTY --- 5.3 SW AMARILLO [35.15, -101.89]</b>				
	05/06/19 19:01 CST	0		Hail (1.00 in)
	05/06/19 19:01 CST	0		Source: NWS Employee
Lots of nickel and quarter sized hail on the ground.				
<b>RANDALL COUNTY --- 7.4 NW TIMBERCREEK CANYON [35.12, -101.92]</b>				
	05/06/19 19:02 CST	0		Hail (1.00 in)
	05/06/19 19:02 CST	0		Source: Public
<b>RANDALL COUNTY --- 4.5 SW AMARILLO [35.15, -101.87]</b>				
	05/06/19 19:03 CST	0		Hail (0.88 in)
	05/06/19 19:03 CST	0		Source: NWS Employee
<b>RANDALL COUNTY --- 7.1 WSW AMARILLO [35.15, -101.93]</b>				
	05/06/19 19:03 CST	0		Hail (1.00 in)
	05/06/19 19:03 CST	0		Source: NWS Employee
<b>RANDALL COUNTY --- 7.0 SW AMARILLO [35.13, -101.91]</b>				
	05/06/19 19:05 CST	0		Hail (0.75 in)
	05/06/19 19:05 CST	0		Source: Public
<b>RANDALL COUNTY --- 7.1 WSW AMARILLO [35.17, -101.94]</b>				
	05/06/19 19:05 CST	0		Hail (1.00 in)
	05/06/19 19:05 CST	0		Source: NWS Employee
Lots of dime to nickel sized hail with some quarter sized hail.				
<b>RANDALL COUNTY --- 4.0 SW AMARILLO [35.16, -101.87]</b>				
	05/06/19 19:07 CST	0		Hail (0.75 in)
	05/06/19 19:07 CST	0		Source: Trained Spotter
<b>RANDALL COUNTY --- 4.7 SSW AMARILLO [35.14, -101.86]</b>				
	05/06/19 19:07 CST	0		Hail (1.00 in)
	05/06/19 19:07 CST	0		Source: NWS Employee
<b>POTTER COUNTY --- AMARILLO [35.20, -101.82]</b>				

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/06/19 19:09 CST		0	Hail (0.88 in)
	05/06/19 19:09 CST		0	Source: Trained Spotter
<hr/>				
<b>RANDALL COUNTY --- 4.5 NW TIMBERCREEK CANYON [35.10, -101.87]</b>				
	05/06/19 19:09 CST		0	Hail (1.25 in)
	05/06/19 19:09 CST		0	Source: Public
<hr/>				
<b>POTTER COUNTY --- 1.8 WSW AMARILLO [35.19, -101.85]</b>				
	05/06/19 19:13 CST		0	Hail (0.75 in)
	05/06/19 19:13 CST		0	Source: Trained Spotter
<hr/>				
<b>RANDALL COUNTY --- 5.6 SSW AMARILLO [35.13, -101.87]</b>				
	05/06/19 19:13 CST		0	Hail (1.25 in)
	05/06/19 19:13 CST		0	Source: NWS Employee
<hr/>				
<b>POTTER COUNTY --- 1.8 ESE AMARILLO [35.19, -101.79]</b>				
	05/06/19 19:18 CST		0	Hail (1.00 in)
	05/06/19 19:18 CST		0	Source: Trained Spotter
<hr/>				
<b>RANDALL COUNTY --- 2.8 S AMARILLO [35.16, -101.82]</b>				
	05/06/19 19:18 CST		0	Hail (0.88 in)
	05/06/19 19:18 CST		0	Source: Public
<hr/>				
<b>POTTER COUNTY --- (AMA)AMARILLO INTL A [35.22, -101.72]</b>				
	05/06/19 19:19 CST		0	Hail (0.75 in)
	05/06/19 19:19 CST		0	Source: Official NWS Observations
<hr/>				
<p>A dry line just west of the NM/TX border extended northward into far E CO, intersected with a cold front that slowly pushed south through KS. As an upper level low moved east out of southern California, moisture was drawn north from the Gulf of Mexico. This produced moderate to high instability with moderate levels of wind shear in the atmosphere. Storms developed as upper level disturbances moved across the area in advance of the upper storm system. Winds were oriented in a way which favored discrete storms initially during this event with large hail being the main threat.</p>				
<hr/>				
<b>POTTER COUNTY --- 11.4 NE VALLE DE ORO [35.56, -101.96]</b>				
	05/07/19 12:12 CST		0	Hail (1.00 in)
	05/07/19 12:12 CST		0	Source: Trained Spotter
<hr/>				
<b>MOORE COUNTY --- 0.9 NE DUMAS [35.86, -101.96]</b>				
	05/07/19 12:36 CST		0	Hail (1.50 in)
	05/07/19 12:36 CST		0	Source: Law Enforcement
<hr/>				
<b>MOORE COUNTY --- DUMAS [35.85, -101.97]</b>				
	05/07/19 12:36 CST		0	Hail (1.00 in)
	05/07/19 12:36 CST		0	Source: Trained Spotter
<hr/>				
<b>MOORE COUNTY --- 0.9 NE DUMAS [35.86, -101.96]</b>				
	05/07/19 12:39 CST		0	Hail (1.00 in)
	05/07/19 12:39 CST		0	Source: Broadcast Media
<hr/>				
<b>MOORE COUNTY --- 3.5 N LAKE MEREDITH [35.70, -101.67]</b>				
	05/07/19 12:53 CST		0	Hail (1.75 in)
	05/07/19 12:53 CST		0	Source: Social Media
<hr/>				
Numerous ping pong to golf ball size hail.				
<hr/>				
<b>MOORE COUNTY --- 0.6 E LAKE MEREDITH [35.65, -101.66]</b>				
	05/07/19 12:59 CST		0	Hail (1.75 in)
	05/07/19 12:59 CST		0	Source: Emergency Manager

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>HUTCHINSON COUNTY --- 0.7 N FRITCH [35.64, -101.60]</b>				
	05/07/19 13:02 CST	0		Hail (2.75 in)
	05/07/19 13:02 CST	0		Source: Social Media
Hail between golf ball and baseball size.				
<b>MOORE COUNTY --- 0.6 E LAKE MEREDITH [35.65, -101.66]</b>				
	05/07/19 13:02 CST	0		Hail (2.75 in)
	05/07/19 13:02 CST	0		Source: Emergency Manager
<b>POTTER COUNTY --- 12.0 ENE VALLE DE ORO [35.51, -101.91]</b>				
	05/07/19 13:18 CST	0		Hail (1.00 in)
	05/07/19 13:18 CST	0		Source: Storm Chaser
<b>POTTER COUNTY --- 12.3 ENE VALLE DE ORO [35.50, -101.90]</b>				
	05/07/19 13:28 CST	0		Hail (1.00 in)
	05/07/19 13:28 CST	0		Source: Trained Spotter
<b>HUTCHINSON COUNTY --- 4.2 N STINNETT [35.88, -101.45]</b>				
	05/07/19 13:55 CST	0		Hail (1.75 in)
	05/07/19 13:55 CST	0		Source: Trained Spotter
<b>POTTER COUNTY --- VALLE DE ORO [35.45, -102.11]</b>				
	05/07/19 14:00 CST	0		Hail (1.00 in)
	05/07/19 14:00 CST	0		Source: Broadcast Media
<b>HUTCHINSON COUNTY --- 2.8 SSW PRINGLE [35.91, -101.46]</b>				
	05/07/19 14:15 CST	0		Hail (1.50 in)
	05/07/19 14:15 CST	0		Source: Trained Spotter
<b>POTTER COUNTY --- 7.6 ENE VALLE DE ORO [35.50, -101.99]</b>				
	05/07/19 14:25 CST	0		Hail (1.75 in)
	05/07/19 14:25 CST	0		Source: Broadcast Media
<b>DEAF SMITH COUNTY --- 13.1 N DAWN [35.11, -102.19]</b>				
	05/07/19 14:34 CST	0		Hail (1.75 in)
	05/07/19 14:34 CST	0		Source: Trained Spotter
<b>HUTCHINSON COUNTY --- 12.9 ENE PRINGLE [36.04, -101.25], 13.7 ENE PRINGLE [36.06, -101.24]</b>				
	05/07/19 14:36 CST	0		Tornado (EFU, L: 1.14 mi , W: 100 yd)
	05/07/19 14:42 CST	0		Source: NWS Storm Survey
NWS damage survey information found that a tornado touchdown first occurred about 11 miles SSW of Spearman at 0336 pm CDT and lifted at 0349 pm CDT approximately 8 miles SSW of Spearman. The tornado crossed the Hansford County line around 342 pm CDT. The tornado was rated EF-unknown, with track and times based on eyewitness accounts and video.				
<b>MOORE COUNTY --- 4.0 W DUMAS MUNI ARPT [35.86, -102.09]</b>				
	05/07/19 14:36 CST	0		Hail (1.00 in)
	05/07/19 14:36 CST	0		Source: Law Enforcement
<b>HANSFORD COUNTY --- 10.3 SSW SPEARMAN [36.06, -101.24], 8.5 SSW SPEARMAN [36.08, -101.23]</b>				
	05/07/19 14:42 CST	0		Tornado (EFU, L: 1.77 mi , W: 100 yd)
	05/07/19 14:49 CST	0		Source: NWS Storm Survey
NWS damage survey information found that a tornado touchdown first occurred about 11 miles SSW of Spearman at 0336 pm CDT and lifted at 0349 pm CDT approximately 8 miles SSW of Spearman. The tornado crossed the Hansford County line around 342 pm CDT. The tornado was rated EF-unknown, with track and times based on eyewitness accounts and video.				

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>POTTER COUNTY --- 6.4 NNE BUSHLAND [35.27, -102.04]</b>				
	05/07/19 14:59 CST	0		Hail (2.50 in)
	05/07/19 14:59 CST	0		Source: Trained Spotter
Late report of tennis ball size hail along Highway 1061 north of Bushland. Several cars had windshields busted out.				
<b>OCHILTREE COUNTY --- 2.8 NNW WAKA [36.32, -101.06]</b>				
	05/07/19 15:01 CST	0		Hail (1.00 in)
	05/07/19 15:01 CST	0		Source: Public
Late report of heavy rainfall and hail up to the size of quarters.				
<b>POTTER COUNTY --- 1.5 NNE BUSHLAND [35.20, -102.06]</b>				
	05/07/19 15:01 CST	0		Funnel Cloud
	05/07/19 15:01 CST	0		Source: Trained Spotter
Funnel cloud trying to touch the ground.				
<b>POTTER COUNTY --- 6.6 NNE BUSHLAND [35.27, -102.03]</b>				
	05/07/19 15:07 CST	0		Hail (2.50 in)
	05/07/19 15:07 CST	0		Source: Storm Chaser
<b>HUTCHINSON COUNTY --- 0.7 N FRITCH [35.64, -101.60]</b>				
	05/07/19 15:15 CST	0		Hail (0.75 in)
	05/07/19 15:15 CST	0		Source: Trained Spotter
<b>OCHILTREE COUNTY --- 5.1 NNW FARNSWORTH [36.35, -101.00]</b>				
	05/07/19 15:15 CST	0		Funnel Cloud
	05/07/19 15:15 CST	0		Source: Storm Chaser
Late report of multiple brief funnel clouds near Farnsworth, TX.				
<b>RANDALL COUNTY --- 1.8 WNW CANYON [34.99, -101.95]</b>				
	05/07/19 15:20 CST	0		Hail (0.75 in)
	05/07/19 15:20 CST	0		Source: NWS Employee
<b>HUTCHINSON COUNTY --- 0.7 N FRITCH [35.64, -101.60]</b>				
	05/07/19 15:23 CST	0		Hail (1.25 in)
	05/07/19 15:23 CST	0		Source: Social Media
Quarter to Half Dollar size hail near Fritch, TX.				
<b>HUTCHINSON COUNTY --- 5.0 W SANFORD [35.73, -101.57]</b>				
	05/07/19 15:28 CST	0		Hail (1.00 in)
	05/07/19 15:28 CST	0		Source: Trained Spotter
Lots of nickel to quarter size hail.				
<b>RANDALL COUNTY --- 5.5 N CANYON [35.06, -101.92]</b>				
	05/07/19 15:37 CST	0		Hail (1.00 in)
	05/07/19 15:37 CST	0		Source: Public
<b>RANDALL COUNTY --- 5.7 SW AMARILLO [35.14, -101.89]</b>				
	05/07/19 15:37 CST	0		Hail (1.00 in)
	05/07/19 15:37 CST	0		Source: Public
<b>HUTCHINSON COUNTY --- 0.7 NW HUTCHINSON CO ARPT [35.71, -101.41], 0.7 NW HUTCHINSON CO ARPT [35.71, -101.41]</b>				
	05/07/19 15:49 CST	0		Tornado (EF0, L: 0.07 mi , W: 30 yd)
	05/07/19 15:50 CST	0		Source: NWS Storm Survey

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
NWS damage survey information found that a tornado briefly touched down at 0449 pm CDT 3 miles north of Borger. The tornado was rated EF-0 due to minor damage to homes, with roof and shingle damage noted.				
<b>HUTCHINSON COUNTY --- 0.9 NW HUTCHINSON CO ARPT [35.71, -101.41]</b>				
	05/07/19 15:50 CST		0	Hail (1.75 in)
	05/07/19 15:50 CST		0	Source: Trained Spotter
Late report of golf ball size hail. Hail damage included broken windows, dented cars, fence damage and roof damage.				
<b>OCHILTREE COUNTY --- 5.8 NW TWICHELL [36.48, -100.80], 5.8 NW TWICHELL [36.48, -100.80]</b>				
	05/07/19 15:50 CST		0	Tornado (EF0, L: 0.03 mi , W: 20 yd)
	05/07/19 15:51 CST		0	Source: NWS Storm Survey
NWS damage survey information found that a tornado briefly touched down at 0450 pm CDT 4 miles south of Gray. The tornado was rated EF-0, and based upon broadcast media crew video of the tornado in an open field.				
<b>POTTER COUNTY --- 7.0 N BUSHLAND [35.28, -102.05]</b>				
	05/07/19 16:11 CST		0	Hail (1.25 in)
	05/07/19 16:11 CST		0	Source: Social Media
<b>HUTCHINSON COUNTY --- 15.9 ENE STINNETT [35.87, -101.17], 20.3 E PRINGLE [35.91, -101.09]</b>				
	05/07/19 16:16 CST		0	Tornado (EF0, L: 5.39 mi , W: 50 yd)
	05/07/19 16:19 CST		0	Source: NWS Storm Survey
NWS damage survey information found that a cone tornado touched down for approximately 3 minutes in the Canadian River valley. The tornado received was given an EF-0 rating, with time and track based on trained spotter information.				
<b>POTTER COUNTY --- 14.0 NE VALLE DE ORO [35.62, -101.97], 12.0 NE VALLE DE ORO [35.58, -101.97], 12.9 NE VALLE DE ORO [35.58, -101.94], 14.6 NE VALLE DE ORO [35.62, -101.95]</b>				
	05/07/19 16:32 CST		0	Flash Flood (due to Heavy Rain)
	05/07/19 16:32 CST		0	Source: Department of Highways
Texas DoT reported flash flooding on Highway 87 in far northern Potter County on the Moore County line.				
<b>HUTCHINSON COUNTY --- 5.3 WSW BORGER [35.63, -101.46]</b>				
	05/07/19 16:44 CST		0	Hail (0.75 in)
	05/07/19 16:44 CST		0	Source: Trained Spotter
<b>WHEELER COUNTY --- 0.9 NE BRISCOE [35.59, -100.27]</b>				
	05/07/19 17:04 CST		0	Hail (1.00 in)
	05/07/19 17:04 CST		0	Source: Public
Late report of quarter sized hail.				
<b>ARMSTRONG COUNTY --- 6.3 E WAYSIDE [34.79, -101.44]</b>				
	05/07/19 17:20 CST		0	Hail (1.75 in)
	05/07/19 17:20 CST		0	Source: Trained Spotter
<b>ARMSTRONG COUNTY --- 6.4 ESE WAYSIDE [34.75, -101.44], 12.5 SSW GOODNIGHT [34.87, -101.30]</b>				
	05/07/19 17:27 CST		0	Tornado (EF0, L: 11.49 mi , W: 100 yd)
	05/07/19 17:35 CST		0	Source: Storm Chaser
Multiple reports of downed trees and powerlines due to a tornado along us Highway 207 in far southern Armstrong County.				
<b>ARMSTRONG COUNTY --- 6.3 E WAYSIDE [34.79, -101.44]</b>				
	05/07/19 17:30 CST		0	Hail (1.75 in)
	05/07/19 17:30 CST		0	Source: Trained Spotter
<b>LIPSCOMB COUNTY --- 2.9 ESE LIPSCOMB [36.22, -100.22]</b>				
	05/07/19 17:41 CST		0	Hail (1.25 in)
	05/07/19 17:41 CST		0	Source: Trained Spotter

## Storm Data and Unusual Weather Phenomena - May 2019

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

Late report of half dollar sized hail.

---

**LIPSCOMB COUNTY --- 7.3 W LIPSCOMB [36.23, -100.40]**

	05/07/19 17:56 CST		0	Funnel Cloud
	05/07/19 17:56 CST		0	Source: Storm Chaser

Funnel cloud northwest of location and halfway down.

---

**LIPSCOMB COUNTY --- 7.3 W LIPSCOMB [36.23, -100.40]**

	05/07/19 17:56 CST		0	Tornado (EF0, L: 0.06 mi , W: 20 yd)
	05/07/19 17:56 CST		0	Source: Trained Spotter

A tornado was observed on the ground for less than one minute by a trained spotter west of Lipscomb. No damage was reported.

---

**LIPSCOMB COUNTY --- 2.4 SSE FOLLETT [36.40, -100.11]**

	05/07/19 18:18 CST		0	Funnel Cloud
	05/07/19 18:18 CST		0	Source: Trained Spotter

Late report of a funnel cloud southeast of Follett. Came down about half way to the ground and then lifted. Only lasted a few minutes.

---

**DONLEY COUNTY --- 3.3 SSE HOWARDWICK [35.03, -100.90], 2.4 SSE HOWARDWICK [35.04, -100.91]**

	05/07/19 18:25 CST		0	Tornado (EF0, L: 1.10 mi , W: 73 yd)
	05/07/19 18:28 CST		0	Source: NWS Storm Survey

NWS storm survey information suggests that the tornado touched down 1 mile southeast of Howardwick at 0725 PM CDT and lifted in Howardwick at 0728 pm CDT. This tornado was assigned an EF-0 rating based upon damage to trees, car ports and roofs of trailers.

---

**WHEELER COUNTY --- 0.7 N SHAMROCK [35.23, -100.25]**

	05/07/19 18:42 CST		0	Hail (1.00 in)
	05/07/19 18:42 CST		0	Source: Public

---

**DONLEY COUNTY --- 8.7 ENE HOWARDWICK [35.11, -100.78], 10.7 E JERICHO [35.16, -100.73]**

	05/07/19 18:48 CST		0	Tornado (EF0, L: 4.24 mi , W: 500 yd)
	05/07/19 18:52 CST		0	Source: NWS Storm Survey

NWS damage survey information suggests that a tornado touched down 7 miles SSW of Alanreed at 0748 pm CDT and lifted 3 miles s of Alanreed at 0754 pm CDT. This tornado was assigned an ef-0 rating based upon damage to trees and barns in the area.

---

**GRAY COUNTY --- 3.5 ENE ALANREED [35.23, -100.67]**

	05/07/19 19:03 CST		0	Thunderstorm Wind (MG 52 kt)
	05/07/19 19:03 CST		0	Source: Trained Spotter

---

**POTTER COUNTY --- AMARILLO [35.20, -101.82]**

	05/07/19 19:52 CST		0	Hail (0.88 in)
	05/07/19 19:52 CST		0	Source: Social Media

Penny size hail with a few nickels off of Gem Lake Road in Amarillo.

---

**POTTER COUNTY --- 5.0 WNW AMARILLO [35.23, -101.90]**

	05/07/19 19:53 CST		0	Hail (1.00 in)
	05/07/19 19:53 CST		0	Source: Trained Spotter

---

**POTTER COUNTY --- 2.1 NNE BUSHLAND [35.21, -102.06], 2.0 NNE BUSHLAND [35.21, -102.06], 1.9 N BUSHLAND [35.21, -102.06], 2.1 N BUSHLAND [35.21, -102.06]**

	05/07/19 20:08 CST		0	Flash Flood (due to Heavy Rain)
	05/07/19 20:08 CST		0	Source: Public

Streets and roads flooded and/or closed. Vehicles stranded.

**May 7th, 2019 was a very active day for significant severe weather which lasted from early morning into the evening. A combination of an approaching strong upper level storm system that moved across Arizona into New Mexico, moderate to high levels of wind shear**

## Storm Data and Unusual Weather Phenomena - May 2019

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

and moderate to high levels of instability led to the severe thunderstorm and tornadic events. Thunderstorms that started in the late morning hours for the northwestern Texas/Oklahoma produced hail that was generally below 1 inch. This activity drifted into the north central Texas and Oklahoma Panhandles by early afternoon.

Wind shear and large scale lift increased as an upper level disturbance continued to move east crossing Arizona into New Mexico in the afternoon and evening hours. As a result, supercell development increased as did storm intensity. Maximum hail size increased from less than one inch to golf ball and eventually baseball size with the strongest storms. Cooling produced by morning and early afternoon activity enhanced an existing weak surface boundary that extended across the south central Texas Panhandle northeastward into the eastern Oklahoma Panhandles. Supercell thunderstorms that developed along and near this boundary began generating tornadoes due to the additional wind shear it produced. In all, eight tornadoes formed across portions of the central and eastern Texas Panhandle into the early evening hours. The storms eventually congealed into a line of thunderstorms across the far eastern Panhandles before moving east out the region during the late evening of the 7th. In addition to the very large hail and tornadoes, severe wind gusts and localized flash flooding were all reported during this event across the Texas and Oklahoma Panhandles.

---

**DEAF SMITH COUNTY --- 8.5 E BOOTLEG [34.82, -102.66]**

	05/08/19 20:45 CST	0	Hail (1.00 in)
	05/08/19 20:45 CST	0	Source: Law Enforcement

An upper level trough moved east across New Mexico generating showers and cluster thunderstorms the afternoon on the 8th. The upper level feature as it moved east closer to the western Panhandles helped develop lift for thunderstorm development. A report of quarter sized hail was called in across the SW TX Panhandle in Deaf Smith County.

---

**HANSFORD COUNTY --- 0.6 E SPEARMAN [36.20, -101.19]**

	05/20/19 05:00 CST	0	Hail (1.75 in)
	05/20/19 05:00 CST	0	Source: Social Media

Pictures from social media show at least golf ball sized hail, possibly larger, that fell in the Spearman area this morning. Hail lasted for 20 minutes with a gradual decrease in size over time.

---

**HANSFORD COUNTY --- 3.5 S SPEARMAN [36.15, -101.21]**

	05/20/19 05:04 CST	0	Thunderstorm Wind (EG 52 kt)
	05/20/19 05:04 CST	0	Source: Broadcast Media

Late report of multiple center pivot sprinklers overturned by thunderstorm winds. Time estimated from radar.

---

**HANSFORD COUNTY --- 7.5 SW SPEARMAN [36.12, -101.29]**

	05/20/19 05:10 CST	0	Hail (2.50 in)
	05/20/19 05:10 CST	0	Source: Broadcast Media

---

**OCHILTREE COUNTY --- 14.3 SSE PERRYTON MUNI ARPT [36.21, -100.65]**

	05/20/19 06:00 CST	0	Hail (1.00 in)
	05/20/19 06:00 CST	0	Source: Public

Late report. Time estimated by radar.

---

**LIPSCOMB COUNTY --- 6.8 WSW LIPSCOMB [36.21, -100.39]**

	05/20/19 06:19 CST	0	Hail (1.00 in)
	05/20/19 06:19 CST	0	Source: Public

---

**LIPSCOMB COUNTY --- 6.6 SSE FOLLETT [36.34, -100.09]**

	05/20/19 06:39 CST	0	Hail (1.50 in)
	05/20/19 06:39 CST	0	Source: Social Media

Hail not measured, but received pictures on social media along with reports of at least two broken windows.

---

**LIPSCOMB COUNTY --- LIPSCOMB [36.23, -100.27]**

	05/20/19 06:40 CST	0	Hail (1.75 in)
	05/20/19 06:40 CST	0	Source: Law Enforcement

---

**LIPSCOMB COUNTY --- 7.0 SE FOLLETT [36.36, -100.04]**

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/20/19 06:48 CST		0	Hail (1.00 in)
	05/20/19 06:48 CST		0	Source: Public

Late report of quarter size hail with heavy rain in the area.

### RANDALL COUNTY --- 6.5 WSW AMARILLO [35.17, -101.93]

	05/20/19 06:58 CST		0	Hail (1.00 in)
	05/20/19 06:58 CST		0	Source: Broadcast Media

Late report of quarter size hail in the Sleepy Hollow Neighborhood of Amarillo. Time estimated by radar.

### RANDALL COUNTY --- 4.2 WSW AMARILLO [35.18, -101.89]

	05/20/19 07:00 CST		0	Hail (1.00 in)
	05/20/19 07:00 CST		0	Source: Public

### RANDALL COUNTY --- CANYON [34.98, -101.92]

	05/20/19 07:00 CST		0	Hail (1.00 in)
	05/20/19 07:00 CST		0	Source: Social Media

Picture from social media of quarter size hail.

### RANDALL COUNTY --- 4.2 WSW AMARILLO [35.18, -101.89]

	05/20/19 07:01 CST		0	Hail (0.88 in)
	05/20/19 07:01 CST		0	Source: Trained Spotter

### RANDALL COUNTY --- 3.1 WNW TIMBERCREEK CANYON [35.07, -101.87]

	05/20/19 07:03 CST		0	Hail (1.27 in)
	05/20/19 07:03 CST		0	Source: Storm Chaser

University researchers reported 1.27 inch hail, measured by calipers.

### POTTER COUNTY --- 2.3 E AMARILLO [35.20, -101.78]

	05/20/19 07:14 CST		0	Hail (1.00 in)
	05/20/19 07:14 CST		0	Source: Trained Spotter

### RANDALL COUNTY --- 1.8 SE AMARILLO [35.18, -101.80]

	05/20/19 07:14 CST		0	Hail (1.00 in)
	05/20/19 07:14 CST		0	Source: Public

Late report for Caprock High School.

### POTTER COUNTY --- 1.8 ESE AMARILLO [35.19, -101.79]

	05/20/19 07:18 CST		0	Hail (1.00 in)
	05/20/19 07:18 CST		0	Source: Social Media

### HUTCHINSON COUNTY --- 3.6 NE PRINGLE [35.99, -101.41]

	05/20/19 07:50 CST		0	Hail (1.75 in)
	05/20/19 07:50 CST		0	Source: Social Media

Late report via social media of golf ball hail size.

### HUTCHINSON COUNTY --- 0.9 SE HUTCHINSON CO ARPT [35.69, -101.39]

	05/20/19 08:06 CST		0	Hail (1.00 in)
	05/20/19 08:06 CST		0	Source: Trained Spotter

Late report of hail at one inch.

### HUTCHINSON COUNTY --- 1.3 WSW BORGER [35.66, -101.40], 1.5 WSW BORGER [35.66, -101.40], 1.1 WNW BORGER [35.67, -101.40], 0.8 WNW BORGER [35.67, -101.39]



## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/20/19 08:22 CST		0	Flood (due to Heavy Rain)
	05/20/19 08:22 CST		0	Source: Emergency Manager
Street flooding causing traffic delays in Borger.				
<hr/>				
<b>HUTCHINSON COUNTY --- 1.8 SSW FRITCH [35.61, -101.61], 2.2 WSW FRITCH [35.62, -101.64], 1.9 N FRITCH [35.66, -101.60], 1.7 NE FRITCH [35.65, -101.58], 0.5 NE FRITCH [35.63, -101.59]</b>				
	05/20/19 08:25 CST		0	Flood (due to Heavy Rain)
	05/20/19 08:25 CST		0	Source: Emergency Manager
Street flooding causing traffic delays in Fritch.				
<hr/>				
<b>HUTCHINSON COUNTY --- 0.9 NW PRINGLE [35.96, -101.46], 0.9 SSW PRINGLE [35.94, -101.46], 0.6 S PRINGLE [35.94, -101.45], 0.8 NNW PRINGLE [35.96, -101.45]</b>				
	05/20/19 09:48 CST		0	Flash Flood (due to Heavy Rain)
	05/20/19 09:48 CST		0	Source: Emergency Manager
Flooding in area of Texas Highway 136, with 18 inches, rapidly flowing over roadway.				
<hr/>				
<b>HANSFORD COUNTY --- 0.6 W SPEARMAN [36.20, -101.21], 1.2 NNW SPEARMAN [36.22, -101.21], 2.1 WNW SPEARMAN [36.21, -101.23], 2.1 WSW SPEARMAN [36.18, -101.23], 1.1 SW SPEARMAN [36.19, -101.21]</b>				
	05/20/19 10:45 CST		0	Flash Flood (due to Heavy Rain)
	05/20/19 10:45 CST		0	Source: Law Enforcement
Late report of water over roadway requiring rescue of 1 motorist along Highway 15 west of Spearman. Other completely flooded roadways include County Road U and Highway 760 west and northwest of Spearman.				
<hr/>				
<b>OLDHAM COUNTY --- BOYS RANCH [35.53, -102.25]</b>				
	05/20/19 11:33 CST		0	Hail (1.00 in)
	05/20/19 11:33 CST		0	Source: Public
Hail up to the size of quarters (1") reported at Boys Ranch.				
<hr/>				
<b>OLDHAM COUNTY --- 1.4 S BOYS RANCH [35.51, -102.25]</b>				
	05/20/19 11:40 CST		0	Hail (1.00 in)
	05/20/19 11:40 CST		0	Source: Public
Late report of quarter size hailstones.				
<hr/>				
<b>MOORE COUNTY --- 1.5 SSE FOUR WAY [35.66, -101.96]</b>				
	05/20/19 12:04 CST		0	Hail (1.25 in)
	05/20/19 12:04 CST		0	Source: Storm Chaser
<hr/>				
<b>HUTCHINSON COUNTY --- 3.5 N STINNETT [35.87, -101.44]</b>				
	05/20/19 13:08 CST		0	Hail (1.00 in)
	05/20/19 13:08 CST		0	Source: Public
Late report of quarter size hail north of Stinnett, TX.				
<hr/>				
<b>COLLINGSWORTH COUNTY --- 6.9 S WELLINGTON [34.75, -100.33]</b>				
	05/20/19 14:27 CST		0	Hail (3.00 in)
	05/20/19 14:27 CST		0	Source: Trained Spotter
Late report of teacup size hail, time estimated from radar.				
<hr/>				
<b>COLLINGSWORTH COUNTY --- 7.5 WSW WELLINGTON [34.79, -100.33]</b>				
	05/20/19 14:27 CST		0	Hail (2.75 in)
	05/20/19 14:27 CST		0	Source: Broadcast Media
Reported by a live media broadcast.				
<hr/>				
<b>COLLINGSWORTH COUNTY --- 5.7 SW WELLINGTON [34.79, -100.29], 5.5 SW WELLINGTON [34.79, -100.28]</b>				

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/20/19 14:29 CST		0	Tornado (EF0, L: 0.35 mi , W: 50 yd)
	05/20/19 14:30 CST		0	Source: NWS Storm Survey

NWS damage survey information suggests that a tornado touchdown occurred at 0329 pm CDT 6 miles southwest of Wellington, lasting only 1 minute. Small tree limbs were broken as a result, with time estimated from radar.

**COLLINGSWORTH COUNTY --- 0.6 E WELLINGTON [34.85, -100.21]**

05/20/19 14:39 CST	0	Hail (1.75 in)
05/20/19 14:39 CST	0	Source: Trained Spotter

**COLLINGSWORTH COUNTY --- 0.9 SE WELLINGTON [34.84, -100.21]**

05/20/19 14:39 CST	0	Hail (1.25 in)
05/20/19 14:39 CST	0	Source: Trained Spotter

**COLLINGSWORTH COUNTY --- WELLINGTON [34.85, -100.22]**

05/20/19 14:39 CST	0	Hail (4.00 in)
05/20/19 14:39 CST	0	Source: Broadcast Media

Late report from ABC affiliate of grapefruit size hail.

**COLLINGSWORTH COUNTY --- WELLINGTON [34.85, -100.22]**

05/20/19 14:39 CST	0	Hail (5.50 in)
05/20/19 14:39 CST	0	Source: Social Media

Late report, with picture from Social Media of 5.5 inch hail displayed from local NBC affiliate. Time estimated from radar.

**COLLINGSWORTH COUNTY --- 1.1 E WELLINGTON [34.85, -100.20]**

05/20/19 14:43 CST	0	Hail (2.50 in)
05/20/19 14:43 CST	0	Source: Social Media

Late report from Facebook of tennis ball size hail, time estimated from radar.

**WHEELER COUNTY --- 4.3 NNW NEW MOBEETIE [35.59, -100.45]**

05/20/19 14:43 CST	0	Hail (1.00 in)
05/20/19 14:43 CST	0	Source: Trained Spotter

Late report of heavy rain and up to quarter size hail, time estimated from radar.

**COLLINGSWORTH COUNTY --- 4.5 ENE WELLINGTON [34.88, -100.15]**

05/20/19 14:46 CST	0	Hail (1.25 in)
05/20/19 14:46 CST	0	Source: Trained Spotter

**DONLEY COUNTY --- 0.9 NW CLARENDON [34.94, -100.91]**

05/20/19 14:49 CST	0	Hail (1.00 in)
05/20/19 14:49 CST	0	Source: Fire Department/Rescue

Late report of dime to quarter size hail, time estimated from radar.

**COLLINGSWORTH COUNTY --- 0.9 SE WELLINGTON [34.84, -100.21]**

05/20/19 14:50 CST	0	Hail (1.75 in)
05/20/19 14:50 CST	0	Source: Broadcast Media

**WHEELER COUNTY --- 1.4 S WHEELER [35.43, -100.27]**

05/20/19 16:15 CST	0	Hail (0.75 in)
05/20/19 16:15 CST	0	Source: Fire Department/Rescue

Late report of pea to penny size hail, time estimated from radar.

**COLLINGSWORTH COUNTY --- 7.1 SSE WELLINGTON [34.75, -100.19]**

05/20/19 16:25 CST	0	Hail (1.00 in)
05/20/19 16:25 CST	0	Source: Trained Spotter

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>DONLEY COUNTY --- 0.6 E HEDLEY [34.87, -100.66]</b>				
	05/20/19 19:17 CST	0		Hail (1.00 in)
	05/20/19 19:17 CST	0		Source: Public
Late report of quarter size hail, time estimated from radar.				
<b>DONLEY COUNTY --- 12.6 NNE HEDLEY [35.04, -100.59]</b>				
	05/20/19 19:22 CST	0		Hail (2.00 in)
	05/20/19 19:22 CST	0		Source: Public
Late report of hail damaging windshield on Texas highway 273.				
<p>A vigorous upper level storm system followed a favorable track for Panhandles severe thunderstorms as it crossed southern Nevada and moved east into the Desert Southwest. A frontal boundary in the area and the storm system led to significant wind shear and instability across the area. This led to two rounds of severe weather occurred across the Texas Panhandle on the 20th. A combination of supercell storms and small thunderstorm line segments developed and moved across the northern Texas Panhandles. These storms produced wind damage, hail up to tennis ball size and flooding through the morning hours. The storms helped enhanced a cold front positioned across the area causing it to shift south focusing the strongest storms across the southeastern portions of the area for the afternoon.</p> <p>After a brief lull in activity, an upper level disturbance back to the west of the Panhandles coupled with daytime heating south of a cold front, moderate and an abundant moisture provided a favorable environment for additional supercell thunderstorm development across areas that previously did not see storms earlier in the morning (the southeast TX Panhandle). With high amounts of instability during the afternoon, very large hail up to 5.5" in diameter was reported along with a tornado southwest of Wellington, TX. Supercells eventually moved east of the Panhandles during the evening of the 20th.</p>				
<b>(TX-Z016) DEAF SMITH</b>				
	05/21/19 06:00 CST	0		High Wind (MAX 40 kt)
	05/21/19 19:00 CST	0		
<p>A potent upper level low that produced significant severe storms on the previous day, continued to move east out of the Rockies into the central Plains the afternoon of the 21st. This low pressure system resulted in a strong winds in the southwest Texas Panhandle where the strongest pressure gradient occurred. A West Texas Mesonet site reported sustained winds in the SW TX Panhandle over 40 MPH during the early afternoon hours on the 21st before winds subsided later in the day.</p>				
<b>DALLAM COUNTY --- 5.3 ESE WARE [36.14, -102.62]</b>				
	05/23/19 07:11 CST	0		Hail (1.00 in)
	05/23/19 07:11 CST	0		Source: Trained Spotter
Quarter size hail and half an inch of rain in 20 minutes.				
<b>MOORE COUNTY --- 0.9 NE FOUR WAY [35.69, -101.96]</b>				
	05/23/19 11:09 CST	0		Hail (0.88 in)
	05/23/19 11:09 CST	0		Source: Trained Spotter
<b>CARSON COUNTY --- 7.4 NNE MC BRIDE [35.61, -101.40]</b>				
	05/23/19 15:07 CST	0		Hail (2.00 in)
	05/23/19 15:07 CST	0		Source: Storm Chaser
<b>HUTCHINSON COUNTY --- 3.5 SW BORGER [35.64, -101.43]</b>				
	05/23/19 15:41 CST	0		Hail (0.88 in)
	05/23/19 15:41 CST	0		Source: Storm Chaser
<b>RANDALL COUNTY --- 6.4 W PALO DURO CANYON STATE PARK [34.95, -101.78], 5.8 W PALO DURO CANYON STATE PARK [34.95, -101.77]</b>				
	05/23/19 16:01 CST	0		Tornado (EF0, L: 0.59 mi , W: 50 yd)
	05/23/19 16:04 CST	0		Source: Law Enforcement
Local deputy called in landspout.				
<b>ARMSTRONG COUNTY --- 2.0 N WASHBURN [35.21, -101.57], 2.8 N WASHBURN [35.22, -101.57]</b>				

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/23/19 16:13 CST		0	Tornado (EF0, L: 0.71 mi , W: 50 yd)
	05/23/19 16:16 CST		0	Source: Storm Chaser
Chaser reported landspout with corresponding video.				
<b>RANDALL COUNTY --- 11.7 SSE CANYON [34.82, -101.85], 12.0 SSE CANYON [34.82, -101.84]</b>				
	05/23/19 16:15 CST		0	Tornado (EF0, L: 0.29 mi , W: 50 yd)
	05/23/19 16:17 CST		0	Source: Public
Landspout reported.				
<b>RANDALL COUNTY --- 8.1 WSW AMARILLO [35.15, -101.95]</b>				
	05/23/19 16:15 CST		0	Hail (1.00 in)
	05/23/19 16:15 CST		0	Source: NWS Employee
<b>POTTER COUNTY --- 0.9 NE BUSHLAND [35.19, -102.06]</b>				
	05/23/19 16:29 CST		0	Hail (1.75 in)
	05/23/19 16:29 CST		0	Source: Broadcast Media
Late report of ping pong to golf ball size hail stones.				
<b>HUTCHINSON COUNTY --- 1.3 WSW BORGER [35.66, -101.40]</b>				
	05/23/19 16:30 CST		0	Hail (1.00 in)
	05/23/19 16:30 CST		0	Source: Social Media
<b>POTTER COUNTY --- 3.0 NNW (AMA)AMARILLO INTL A [35.26, -101.74]</b>				
	05/23/19 16:34 CST		0	Hail (0.88 in)
	05/23/19 16:34 CST		0	Source: Official NWS Observations
<b>HUTCHINSON COUNTY --- 3.0 SSW BORGER [35.63, -101.40]</b>				
	05/23/19 16:45 CST		0	Hail (1.25 in)
	05/23/19 16:45 CST		0	Source: Trained Spotter
<b>HUTCHINSON COUNTY --- 0.6 W BORGER [35.67, -101.39]</b>				
	05/23/19 16:47 CST		0	Hail (1.00 in)
	05/23/19 16:47 CST		0	Source: Trained Spotter
<b>HUTCHINSON COUNTY --- 3.5 SW BORGER [35.64, -101.43]</b>				
	05/23/19 16:50 CST		0	Hail (0.88 in)
	05/23/19 16:50 CST		0	Source: Trained Spotter
<b>HUTCHINSON COUNTY --- 1.3 WSW BORGER [35.66, -101.40]</b>				
	05/23/19 17:00 CST		0	Hail (1.00 in)
	05/23/19 17:00 CST		0	Source: Social Media
Late report of pea to quarter size hail with heavy rain received on Facebook.				
<b>ROBERTS COUNTY --- 14.8 WNW CODMAN [35.72, -100.99], 15.8 NNW CODMAN [35.83, -100.90]</b>				
	05/23/19 17:14 CST		0	Tornado (EF1, L: 9.11 mi , W: 50 yd)
	05/23/19 17:28 CST		0	Source: NWS Storm Survey
NWS storm surveyed a tornado which occurred 12 miles north of Pampa at 614 pm CDT before it lifted at 628 pm CDT 15 miles NNW of Codman. The tornado damaged powerlines north of Pampa, with a damage path that was over 9 miles long and 50 yards wide. Tornado was given an EF-1 rating.				
<b>OCHILTREE COUNTY --- 10.3 ESE FARNSWORTH [36.22, -100.80]</b>				
	05/23/19 17:20 CST		0	Hail (1.75 in)
	05/23/19 17:20 CST		0	Source: Law Enforcement
<b>OCHILTREE COUNTY --- 7.8 SSW PERRYTON [36.29, -100.83]</b>				

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/23/19 17:27 CST		0	Hail (2.50 in)
	05/23/19 17:27 CST		0	Source: Trained Spotter
Late picture report with time estimated by radar.				
<b>POTTER COUNTY --- 2.8 E VALLE DE ORO [35.45, -102.06]</b>				
	05/23/19 17:32 CST		0	Hail (0.75 in)
	05/23/19 17:32 CST		0	Source: Public
<b>RANDALL COUNTY --- 5.5 WNW TIMBERCREEK CANYON [35.08, -101.91]</b>				
	05/23/19 17:37 CST		0	Hail (1.00 in)
	05/23/19 17:37 CST		0	Source: Public
<b>RANDALL COUNTY --- 5.8 WNW TIMBERCREEK CANYON [35.07, -101.92]</b>				
	05/23/19 17:37 CST		0	Hail (1.00 in)
	05/23/19 17:37 CST		0	Source: Public
Quarter size hail report received via MPing.				
<b>RANDALL COUNTY --- 2.6 ENE UMBARGER [34.97, -102.06]</b>				
	05/23/19 17:45 CST		0	Hail (1.00 in)
	05/23/19 17:45 CST		0	Source: Trained Spotter
<b>ROBERTS COUNTY --- 16.3 W CODMAN [35.66, -101.04]</b>				
	05/23/19 17:45 CST		0	Hail (2.75 in)
	05/23/19 17:45 CST		0	Source: Trained Spotter
Delayed report.				
<b>RANDALL COUNTY --- 5.8 NNW CANYON [35.06, -101.95]</b>				
	05/23/19 17:50 CST		0	Hail (1.75 in)
	05/23/19 17:50 CST		0	Source: Trained Spotter
<b>OCHILTREE COUNTY --- 1.3 ESE PERRYTON MUNI ARPT [36.39, -100.73]</b>				
	05/23/19 17:51 CST		0	Hail (0.75 in)
	05/23/19 17:51 CST		0	Source: Public
<b>ROBERTS COUNTY --- 11.9 W CODMAN [35.66, -100.96]</b>				
	05/23/19 17:56 CST		0	Hail (1.00 in)
	05/23/19 17:56 CST		0	Source: Trained Spotter
<b>RANDALL COUNTY --- 6.6 NW TIMBERCREEK CANYON [35.12, -101.90]</b>				
	05/23/19 17:58 CST		0	Hail (1.00 in)
	05/23/19 17:58 CST		0	Source: Public
Report from MPing.				
<b>ROBERTS COUNTY --- 19.5 NNW LORA [35.99, -100.70], 23.2 NNW LORA [36.06, -100.64]</b>				
	05/23/19 17:59 CST		0	Tornado (EF2, L: 5.78 mi , W: 900 yd)
	05/23/19 18:04 CST		0	Source: NWS Storm Survey
The tornado touched down in northern Roberts County around 659 pm CDT, crossed the Roberts/Ochiltree county line around 704 pm CDT and the Ochiltree/Lipscomb county line around 719 pm CDT before dissipating through a rope out process by 733 pm CDT. Damage from the tornado consisted mostly of damage to trees, power lines and oil/natural gas field equipment and sheds. There was also two manufactured homes being transported via truck the were blown off Highway 83. The tornado was noted to be larger and possibly stronger in inaccessible open county to the southwest of the location where it was measured to be around 1/2 mile wide and rated an EF2 by the survey team.				
<b>RANDALL COUNTY --- 8.3 SW AMARILLO [35.13, -101.94]</b>				

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/23/19 18:00 CST		0	Hail (1.00 in)
	05/23/19 18:00 CST		0	Source: Public
<hr/>				
<b>ROBERTS COUNTY --- 13.0 WNW CODMAN [35.72, -100.96]</b>				
	05/23/19 18:03 CST		0	Hail (1.50 in)
	05/23/19 18:03 CST		0	Source: Trained Spotter
<hr/>				
<b>OCHILTREE COUNTY --- 23.9 SE FARNSWORTH [36.06, -100.64], 22.3 SSE PERRYTON MUNI ARPT [36.12, -100.55]</b>				
	05/23/19 18:04 CST		0	Tornado (EF2, L: 7.05 mi , W: 900 yd)
	05/23/19 18:19 CST		0	Source: NWS Storm Survey
<p>The tornado touched down in northern Roberts County around 659 pm CDT, crossed the Roberts/Ochiltree county line around 704 pm CDT and the Ochiltree/Lipscomb county line around 719 pm CDT before dissipating through a rope out process by 733 pm CDT. Damage from the tornado consisted mostly of damage to trees, power lines and oil/natural gas field equipment and sheds. There was also two manufactured homes being transported via truck the were blown off Highway 83. The tornado was noted to be larger and possibly stronger in inaccessible open county to the southwest of the location where it was measured to be around 1/2 mile wide and rated an EF2 by the survey team.</p>				
<hr/>				
<b>ROBERTS COUNTY --- 9.4 W CODMAN [35.63, -100.92], 9.4 W CODMAN [35.63, -100.92]</b>				
	05/23/19 18:07 CST		0	Tornado (EF0, L: 0.04 mi , W: 20 yd)
	05/23/19 18:08 CST		0	Source: Storm Chaser
<p>Weak tornado observed on live chaser feed. No damage occurred.</p>				
<hr/>				
<b>LIPSCOMB COUNTY --- 17.1 WSW LIPSCOMB [36.12, -100.55], 12.4 WSW LIPSCOMB [36.16, -100.47]</b>				
	05/23/19 18:19 CST		0	Tornado (EF2, L: 4.68 mi , W: 900 yd)
	05/23/19 18:33 CST		0	Source: NWS Storm Survey
<p>The tornado touched down in northern Roberts County around 659 pm CDT, crossed the Roberts/Ochiltree county line around 704 pm CDT and the Ochiltree/Lipscomb county line around 719 pm CDT before dissipating through a rope out process by 733 pm CDT. Damage from the tornado consisted mostly of damage to trees, power lines and oil/natural gas field equipment and sheds. There was also two manufactured homes being transported via truck the were blown off Highway 83. The tornado was noted to be larger and possibly stronger in inaccessible open county to the southwest of the location where it was measured to be around 1/2 mile wide and rated an EF2 by the survey team.</p>				
<hr/>				
<b>ROBERTS COUNTY --- 18.8 NNW CODMAN [35.89, -100.88]</b>				
	05/23/19 18:50 CST		0	Hail (1.75 in)
	05/23/19 18:50 CST		0	Source: Storm Chaser
<hr/>				
<b>LIPSCOMB COUNTY --- 3.5 N FOLLETT [36.48, -100.12], 6.5 NE FOLLETT [36.50, -100.05]</b>				
	05/23/19 19:26 CST		0	Tornado (EF2, L: 4.14 mi , W: 1400 yd)
	05/23/19 19:47 CST		0	Source: NWS Storm Survey
<p>The tornado began in Lipscomb County in Texas, crossed into southeast Beaver County Oklahoma and crossed into Ellis and Harper Counties from there. The tornado got stronger and larger with time, but mainly damaged trees, fences and power poles in the area of this survey limiting the EF rating to a 2. The tornado did greater damage (and earned higher rating) as it destroyed a home just feet across the county line. This damage was surveyed by the Norman Weather Forecast Office.</p>				
<hr/>				
<b>LIPSCOMB COUNTY --- 10.4 WSW LIPSCOMB [36.17, -100.44], 7.1 W LIPSCOMB [36.23, -100.40]</b>				
	05/23/19 19:43 CST		0	Tornado (EF0, L: 4.47 mi , W: 75 yd)
	05/23/19 19:48 CST		0	Source: NWS Storm Survey
<p>Survey was estimated using radar and chaser video. Occurred in open country and no damage was reported.</p>				
<hr/>				
<b>CARSON COUNTY --- 1.0 SSW PANHANDLE [35.34, -101.39]</b>				
	05/23/19 21:21 CST		0	Thunderstorm Wind (MG 64 kt)
	05/23/19 21:21 CST		0	Source: Mesonet
<hr/>				
<b>ROBERTS COUNTY --- 4.0 E CODMAN [35.65, -100.68]</b>				
	05/23/19 21:44 CST		0	Hail (1.00 in)
	05/23/19 21:44 CST		0	Source: Public

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<b>GRAY COUNTY --- 0.7 S PAMPA LEFORS ARPT [35.61, -101.00]</b>				
	05/23/19 21:55 CST	0		Thunderstorm Wind (MG 50 kt)
	05/23/19 21:55 CST	0		Source: AWOS
<b>HEMPHILL COUNTY --- 1.8 WNW GLAZIER [36.01, -100.26]</b>				
	05/23/19 22:30 CST	0		Hail (1.00 in)
	05/23/19 22:30 CST	0		Source: Trained Spotter
<p>A vigorous upper level low pressure system developed across southern Nevada. Significant wind shear and instability developed as moisture was drawn north into the Panhandles setting the stage for a very long duration and higher end severe episode. Initially, elevated supercell storms developed in the NW Texas Panhandles on the cold side of a nearly stationary frontal boundary and moved northeast into the central Oklahoma Panhandle as the first of multiple disturbances moved across the area. Hail up to golf ball size and wind damage was reported with these storms.</p> <p>During the afternoon hours, upper level disturbances, daytime heating and the very pronounced frontal boundary stretching from near Amarillo northeast into Beaver County, Oklahoma became the main catalyst for surface based supercells, which produced very large hail up to baseball size and several tornadoes. Two very large and long tracked tornadoes produced damage across the northeast Panhandles. Both were rated EF-2s based on the damage, but they remained in very rural areas throughout their life-cycle. A total of eight tornadoes occurred during this event, however three of these were landspouts that developed along an outflow produced by storms early in the event. With the loss of daytime heating, supercells congealed into a line which produced gusty winds and hail across the eastern Texas Panhandle before finally moving east and exiting the region in the early morning hours on May 24th.</p> <p><i>Gas well equipment destroyed. Picture taken by NWS Amarillo Survey Team.</i></p>				
<b>POTTER COUNTY --- 0.6 W VALLE DE ORO [35.45, -102.12]</b>				
	05/25/19 13:25 CST	0		Hail (0.88 in)
	05/25/19 13:25 CST	0		Source: Trained Spotter
<b>DEAF SMITH COUNTY --- 7.1 WNW HEREFORD [34.85, -102.52]</b>				
	05/25/19 14:15 CST	0		Hail (1.25 in)
	05/25/19 14:15 CST	0		Source: Public
Late report of half dollar hail with time estimated by radar.				
<b>HUTCHINSON COUNTY --- 1.3 WSW BORGER [35.66, -101.40]</b>				
	05/25/19 14:20 CST	0		Hail (1.00 in)
	05/25/19 14:20 CST	0		Source: Public
<b>HUTCHINSON COUNTY --- 1.3 WNW BORGER [35.68, -101.40]</b>				
	05/25/19 14:25 CST	0		Hail (1.00 in)
	05/25/19 14:25 CST	0		Source: Social Media
Late report of quarter size hail.				
<b>ARMSTRONG COUNTY --- 0.7 S CLAUDE [35.11, -101.37]</b>				
	05/25/19 14:38 CST	0		Hail (1.00 in)
	05/25/19 14:38 CST	0		Source: Trained Spotter
Late report of quarter size hail.				
<b>DONLEY COUNTY --- 2.3 E CLARENDON [34.93, -100.86]</b>				
	05/25/19 15:19 CST	0		Hail (1.00 in)
	05/25/19 15:19 CST	0		Source: Trained Spotter
Late report of quarter size hail while traveling along U.S. Highway 287. Time estimated from radar.				
<b>DONLEY COUNTY --- 2.3 E CLARENDON [34.93, -100.86]</b>				
	05/25/19 15:48 CST	0		Hail (1.00 in)
	05/25/19 15:48 CST	0		Source: Trained Spotter

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Late report of quarter size hail while traveling along U.S. Highway 287. Time estimated from radar.				
<b>OCHILTREE COUNTY --- 0.7 N PERRYTON MUNI ARPT [36.41, -100.75]</b>	05/25/19 15:58 CST		0	Thunderstorm Wind (MG 52 kt)
	05/25/19 15:58 CST		0	Source: AWOS
<b>WHEELER COUNTY --- 2.9 ENE WHEELER [35.46, -100.22]</b>	05/25/19 16:30 CST		0	Thunderstorm Wind (EG 56 kt)
	05/25/19 16:30 CST		0	Source: Public
Late report of 2 homes with roof damage. The first had the metal roof completely torn off and the other had a quarter of the roof shredded.				
<b>OLDHAM COUNTY --- 19.9 W ADRIAN [35.23, -103.03]</b>	05/25/19 16:40 CST		0	Hail (1.25 in)
	05/25/19 16:40 CST		0	Source: Public
Late report of half dollar hail. Time estimated by radar.				
<b>WHEELER COUNTY --- 13.0 E SHAMROCK [35.22, -100.02]</b>	05/25/19 16:40 CST		0	Hail (1.25 in)
	05/25/19 16:40 CST		0	Source: Public
Late report of half dollar hail. Time estimated by radar.				
<b>WHEELER COUNTY --- 3.9 E WHEELER [35.45, -100.20]</b>	05/25/19 16:52 CST		0	Thunderstorm Wind (MG 57 kt)
	05/25/19 16:52 CST		0	Source: Other Federal Agency
Wheeler RAWS site recorded 66 MPH peak gust.				
<b>WHEELER COUNTY --- 4.6 E WHEELER [35.44, -100.19]</b>	05/25/19 17:01 CST		0	Thunderstorm Wind (EG 52 kt)
	05/25/19 17:01 CST		0	Source: Broadcast Media
Trees uprooted. Time estimated by radar.				
<b>COLLINGSWORTH COUNTY --- 0.9 SE WELLINGTON [34.84, -100.21], 2.8 NNE WELLINGTON [34.89, -100.21], 2.8 NNE WELLINGTON [34.89, -100.20], 1.1 ESE WELLINGTON [34.84, -100.20]</b>	05/25/19 19:52 CST		0	Flood (due to Heavy Rain)
	05/25/19 19:52 CST		0	Source: Law Enforcement
Street flooding in town of Wellington and along Highway 83.				
<b>A strong mid level low pressure trough over the western United States allowed the development of instability and favorable winds for the region in-conjunction with daytime heating. As a result, the afternoon of the 25th with the aforementioned conditions helped to develop multi-cell cluster of thunderstorms across the central and western Texas and Oklahoma Panhandles. Large hail up to half dollar size along with damaging wind gusts and wind damage report were received as these storms continued to move into the eastern combined TX and OK Panhandles as a congealed line of storms before exiting east of the region the evening of the 25th. Heavy rainfall also resulted in flooding reports in parts of the eastern Texas Panhandle.</b>				
<b>RANDALL COUNTY --- 5.7 SW AMARILLO [35.14, -101.89]</b>	05/26/19 13:40 CST		0	Hail (0.88 in)
	05/26/19 13:40 CST		0	Source: Trained Spotter
<b>OLDHAM COUNTY --- 29.7 NW ADRIAN [35.60, -103.01], 29.6 NW ADRIAN [35.61, -103.01]</b>	05/26/19 18:25 CST		0	Tornado (EF0, L: 0.34 mi , W: 50 yd)
	05/26/19 18:26 CST		0	Source: Public
Brief touchdown on a cattle ranch in NW Oldham County launched a feeder the size of a pickup truck over 300 yards. Otherwise, the tornado remained in open country consisting of mainly grasslands.				
<b>HARTLEY COUNTY --- 8.0 W HARTLEY [35.90, -102.54], 6.6 WNW HARTLEY [35.91, -102.51]</b>				



## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/26/19 19:02 CST		0	Tornado (EF0, L: 2.00 mi , W: 50 yd)
	05/26/19 19:05 CST		0	Source: Storm Chaser

A tornado along the leading edge of a squall line was reported by multiple chasers and an NWS employee in the area. The tornado remained in open grassland country and no damage occurred.

---

### HARTLEY COUNTY --- 9.2 ESE HARTLEY [35.84, -102.24], 13.1 E HARTLEY [35.88, -102.17]

	05/26/19 19:14 CST		0	Tornado (EF0, L: 5.20 mi , W: 75 yd)
	05/26/19 19:20 CST		0	Source: Storm Chaser

A tornado along the leading edge of a squall line was captured on video by multiple storm chasers in the area. It was weak and in open country and did not cause any reported damage including to power lines where it crossed Highway 287.

---

### HANSFORD COUNTY --- 0.9 SW GRUVER [36.26, -101.41]

	05/26/19 20:14 CST		0	Thunderstorm Wind (EG 52 kt)
	05/26/19 20:14 CST		0	Source: Broadcast Media

Late report of wind damage to a powerlines.

---

### POTTER COUNTY --- 1.5 NNE BUSHLAND [35.20, -102.06]

	05/26/19 20:17 CST		0	Hail (1.00 in)
	05/26/19 20:17 CST		0	Source: Trained Spotter

---

### RANDALL COUNTY --- 7.6 WSW AMARILLO [35.15, -101.94]

	05/26/19 20:20 CST		0	Hail (1.00 in)
	05/26/19 20:20 CST		0	Source: Emergency Manager

---

### POTTER COUNTY --- 7.1 WNW AMARILLO [35.23, -101.94]

	05/26/19 20:23 CST		0	Hail (1.00 in)
	05/26/19 20:23 CST		0	Source: Trained Spotter

---

### POTTER COUNTY --- 4.9 N AMARILLO [35.27, -101.83]

	05/26/19 20:31 CST		0	Hail (1.75 in)
	05/26/19 20:31 CST		0	Source: Trained Spotter

---

### POTTER COUNTY --- 4.2 N AMARILLO [35.26, -101.82]

	05/26/19 20:34 CST		0	Hail (1.00 in)
	05/26/19 20:34 CST		0	Source: Trained Spotter

---

### OCHILTREE COUNTY --- 1.4 N WAKA [36.30, -101.05]

	05/26/19 20:39 CST		0	Thunderstorm Wind (EG 61 kt)
	05/26/19 20:39 CST		0	Source: Trained Spotter

Late report of room damage and destroyed patio. Time estimated from radar.

---

### HANSFORD COUNTY --- 0.6 E SPEARMAN [36.20, -101.19]

	05/26/19 20:41 CST		0	Thunderstorm Wind (EG 70 kt)
	05/26/19 20:41 CST		0	Source: Trained Spotter

Late report of thunderstorm wind gust with squall line of 70 to 80 mph.

---

### POTTER COUNTY --- 0.7 N AMARILLO [35.21, -101.82], 0.7 N AMARILLO [35.21, -101.82], 0.6 NNW AMARILLO [35.21, -101.82], 0.6 N AMARILLO [35.21, -101.82]

	05/26/19 20:44 CST		0	Flood (due to Heavy Rain)
	05/26/19 20:44 CST		0	Source: Public

Public report of water on road up to and slightly over the sidewalk.

---

### OCHILTREE COUNTY --- 1.4 N PERRYTON [36.42, -100.80]

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/26/19 21:10 CST		0	Thunderstorm Wind (EG 61 kt)
	05/26/19 21:10 CST		0	Source: Trained Spotter
Late report of tree damage and estimated 70 mph wind gusts north of Perryton. Time estimated from radar.				
<b>LIPSCOMB COUNTY --- 1.8 NW DARROUZETT [36.45, -100.34], 1.5 NNW DARROUZETT [36.45, -100.33], 1.3 NNW DARROUZETT [36.45, -100.33], 1.5 NW DARROUZETT [36.45, -100.34]</b>				
	05/26/19 21:46 CST		0	Flood (due to Heavy Rain)
	05/26/19 21:46 CST		0	Source: Trained Spotter
Numerous washed out roads due to 2 to 3 inches of rain in 30 minutes.				
<b>OLDHAM COUNTY --- VEGA [35.25, -102.43]</b>				
	05/26/19 22:15 CST		0	Hail (1.75 in)
	05/26/19 22:15 CST		0	Source: Social Media
<b>OLDHAM COUNTY --- 5.3 ESE VEGA [35.23, -102.34]</b>				
	05/26/19 22:20 CST		0	Hail (1.50 in)
	05/26/19 22:20 CST		0	Source: Public
Late report of Ping Pong ball hail on I-40.				
<b>OLDHAM COUNTY --- VEGA [35.25, -102.43]</b>				
	05/26/19 22:20 CST		0	Hail (1.25 in)
	05/26/19 22:20 CST		0	Source: Law Enforcement
Sheriff reported half dollar sized hail.				
<b>ROBERTS COUNTY --- 6.4 NNW MIAMI [35.79, -100.66]</b>				
	05/26/19 22:20 CST		0	Thunderstorm Wind (EG 61 kt)
	05/26/19 22:20 CST		0	Source: Trained Spotter
Late report of 70 mph thunderstorm wind gust. Some tree limbs were taken down as a result.				
<b>OLDHAM COUNTY --- 5.3 ESE VEGA [35.23, -102.34]</b>				
	05/26/19 22:24 CST		0	Hail (1.50 in)
	05/26/19 22:24 CST		0	Source: Public
Late report of ping pong ball hail on I-40.				
<b>GRAY COUNTY --- 1.3 ENE LEFORS [35.44, -100.80]</b>				
	05/26/19 22:26 CST		0	Thunderstorm Wind (EG 61 kt)
	05/26/19 22:26 CST		0	Source: Trained Spotter
Late report of 70 mph wind gust that lasted a few minutes.				
<b>HEMPHILL COUNTY --- 1.8 WNW GLAZIER [36.01, -100.26]</b>				
	05/26/19 22:42 CST		0	Hail (1.00 in)
	05/26/19 22:42 CST		0	Source: Trained Spotter
<b>HEMPHILL COUNTY --- 1.8 WNW GLAZIER [36.01, -100.26]</b>				
	05/26/19 22:42 CST		0	Thunderstorm Wind (EG 52 kt)
	05/26/19 22:42 CST		0	Source: Trained Spotter
Other reports of 60 MPH gusts in the area.				
<b>POTTER COUNTY --- 0.6 W VALLE DE ORO [35.45, -102.12]</b>				
	05/26/19 23:00 CST		0	Hail (1.00 in)
	05/26/19 23:00 CST		0	Source: Trained Spotter
<b>POTTER COUNTY --- VALLE DE ORO [35.45, -102.11]</b>				

## Storm Data and Unusual Weather Phenomena - May 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/26/19 23:04 CST		0	Hail (1.25 in)
	05/26/19 23:04 CST		0	Source: Social Media
<hr/>				
<b>OLDHAM COUNTY --- 7.9 N VEGA [35.36, -102.44], 8.3 N VEGA [35.37, -102.41]</b>				
	05/26/19 23:25 CST		0	Tornado (EF0, L: 1.51 mi , W: 50 yd)
	05/26/19 23:26 CST		0	Source: Public
Late report of tornado touchdown, with power flashes noted by chaser on Tascosa Road looking back towards Vega wind farm.				
<hr/>				
<b>HUTCHINSON COUNTY --- 0.7 N FRITCH [35.64, -101.60]</b>				
	05/26/19 23:51 CST		0	Hail (1.00 in)
	05/26/19 23:51 CST		0	Source: Trained Spotter
<hr/>				
<b>MOORE COUNTY --- 2.8 N FOUR WAY [35.72, -101.97]</b>				
	05/26/19 23:51 CST		0	Hail (2.00 in)
	05/26/19 23:51 CST		0	Source: Public
Late report of crosswinds along U.S. Highway 287 with 60 mph winds, and 2 inch hail.				
<hr/>				
<b>MOORE COUNTY --- 4.2 N FOUR WAY [35.74, -101.96]</b>				
	05/26/19 23:58 CST		0	Hail (0.75 in)
	05/26/19 23:58 CST		0	Source: Law Enforcement
<hr/>				
<b>POTTER COUNTY --- 7.3 ENE VALLE DE ORO [35.48, -101.98], 8.9 ENE VALLE DE ORO [35.48, -101.96]</b>				
	05/27/19 00:10 CST		0	Tornado (EF0, L: 1.58 mi , W: 50 yd)
	05/27/19 00:11 CST		0	Source: Public
Live broadcast showed a brief tornado touchdown that lasted 1 minute. The tornado was in open country and no damage was reported.				
<hr/>				
<b>HUTCHINSON COUNTY --- 2.8 W SANFORD [35.73, -101.53]</b>				
	05/27/19 00:33 CST		0	Funnel Cloud
	05/27/19 00:33 CST		0	Source: Emergency Manager
<hr/>				
<b>LIPSCOMB COUNTY --- 18.7 SW LIPSCOMB [36.06, -100.53]</b>				
	05/27/19 00:59 CST		0	Hail (1.00 in)
	05/27/19 00:59 CST		0	Source: Storm Chaser
<hr/>				
<b>LIPSCOMB COUNTY --- 5.3 WNW HIGGINS [36.16, -100.10]</b>				
	05/27/19 01:29 CST		0	Hail (1.00 in)
	05/27/19 01:29 CST		0	Source: Storm Chaser

A very strong line of thunderstorms that developed across eastern New Mexico moved east and through the Texas and Oklahoma Panhandles the evening of May 26th through the early morning hours of the 27th. As the line of storms initially moved into the western TX/OK Panhandles, they appeared to be more of a line of embedded supercells where an environment of better rotating winds and more instability existed. As a result, reports of large hail up to 2", damaging wind gusts and 5 tornadoes were reported in the central and western combined Panhandles. As the line progressed further into the eastern Panhandles during the early morning hours on the 27th, the embedded supercells congealed into one line and produced additional reports of gusty winds and hail in the eastern Panhandles before finally exiting the region.