

Storm Data and Unusual Weather Phenomena - June 2010

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
NEW MEXICO, Southeast				
EDDY COUNTY --- ATOKA [32.77, -104.40]				
	06/06/10 22:15 MST		0.18M	Thunderstorm Wind (EG 61 kt)
	06/06/10 22:16 MST		0	Source: Public
Several side roll irrigation sprinklers were destroyed by a strong wind gust in Atoka, NM. The time of this report was estimated according to radar and another wind gust recorded by the Artesia ASOS.				
EDDY COUNTY --- ARTESIA ARPT [32.85, -104.47]				
	06/06/10 22:55 MST		0	Thunderstorm Wind (MG 57 kt)
	06/06/10 22:55 MST		0	Source: ASOS
Easterly winds behind a weak cold front allowed for low level moisture to move into southeast New Mexico. This easterly flow and daytime heating resulted in orographic lift along the Guadalupe Mountains, which produced thunderstorms.				
EDDY COUNTY --- 1.5 SSW CARLSBAD [32.40, -104.24]				
	06/10/10 14:53 MST		0	Thunderstorm Wind (MG 52 kt)
	06/10/10 14:53 MST		0	Source: ASOS
Thunderstorms developed along an eastward progressing dryline across west Texas and southeast New Mexico. Although the severe hail threat was only marginal due to high freezing levels, a dry sub-cloud layer resulted in a few severe wind gusts.				
LEA COUNTY --- 2.7 NW HOBBS [32.73, -103.16]				
	06/12/10 15:57 MST		0	Hail (1.00 in)
	06/12/10 16:02 MST		0	Source: Trained Spotter
LEA COUNTY --- 2.7 NW HOBBS [32.73, -103.16]				
	06/12/10 15:59 MST		0	Hail (1.50 in)
	06/12/10 16:04 MST		0	Source: Trained Spotter
LEA COUNTY --- 2.4 ENE HOBBS IND ARPT [32.78, -103.16]				
	06/12/10 16:03 MST		0	Hail (1.75 in)
	06/12/10 16:08 MST		0	Source: COOP Observer
EDDY COUNTY --- LOCO HILLS [32.82, -103.98]				
	06/12/10 16:51 MST		0	Hail (1.75 in)
	06/12/10 16:56 MST		0	Source: Trained Spotter
An upper level trough, a shortwave that moved into the area, and a dryline across the eastern portion of Eddy county provided lift and convergence for thunderstorms to develop. Plentiful moisture east of the dryline provided for instability which contributed to severe hail reports.				
LEA COUNTY --- 1.5 NNW NADINE [32.62, -103.13]				
	06/14/10 12:25 MST		0	Hail (1.00 in)
	06/14/10 12:30 MST		0	Source: COOP Observer
A nearly stationary frontal boundary was located across the northern Permian Basin, and a dryline was present across far west Texas into southeast New Mexico. These features, in combination with a shortwave trough moving through the area, provided a focus for thunderstorm development. With an unstable atmosphere in place across the area, thunderstorms produced several reports of severe hail.				
EDDY COUNTY --- 2.7 SE (CNM)CARLSBAD ARPT [32.30, -104.24]				
	06/15/10 17:35 MST		0	Hail (1.75 in)
	06/15/10 17:53 MST		0	Source: Trained Spotter
EDDY COUNTY --- 2.2 NE (CNM)CARLSBAD ARPT [32.35, -104.24]				
	06/15/10 17:43 MST		0	Hail (1.25 in)
	06/15/10 17:48 MST		0	Source: Trained Spotter

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
EDDY COUNTY --- 2.2 NW OTIS [32.37, -104.20]				
	06/15/10 17:50 MST		0	Hail (1.75 in)
	06/15/10 17:55 MST		0	Source: Trained Spotter
EDDY COUNTY --- LOCO HILLS [32.82, -103.98]				
	06/15/10 18:40 MST		0.20M	Hail (3.25 in)
	06/15/10 18:50 MST		0	Source: Trained Spotter
Several homes, vehicles and tractors had their windows broken by the hail. In addition, damage was also done to roofs and siding on homes.				
EDDY COUNTY --- LOCO HILLS [32.82, -103.98]				
	06/15/10 18:47 MST		0	Hail (2.75 in)
	06/15/10 18:52 MST		0	Source: Public
LEA COUNTY --- 6.9 SSE NORTH BUCKEYE [33.08, -103.65]				
	06/15/10 19:28 MST		0	Hail (2.00 in)
	06/15/10 19:33 MST		0	Source: Trained Spotter
EDDY COUNTY --- 7.6 S LAKEWOOD [32.52, -104.37]				
	06/16/10 19:21 MST		4K	Thunderstorm Wind (EG 56 kt)
	06/16/10 19:23 MST		0	Source: Trained Spotter
A horse trailer was blown off the road, in addition to a power pole being snapped and a yield sign being damaged at the intersection of SH 137 and US 285.				
EDDY COUNTY --- 7.6 S LAKEWOOD [32.52, -104.37]				
	06/16/10 19:25 MST		0	Thunderstorm Wind (EG 65 kt)
	06/16/10 19:27 MST		0	Source: Trained Spotter
A window was blown out at the Brantley Lake State Park office building. The winds were estimated to be near 75 mph.				
EDDY COUNTY --- 7.6 S LAKEWOOD [32.52, -104.37]				
	06/16/10 19:25 MST		0	Hail (1.00 in)
	06/16/10 19:29 MST		0	Source: Trained Spotter
Low level moisture in place across the mountainous terrain of west Texas and southeast New Mexico combined with very warm afternoon temperatures to produce sufficient instability for thunderstorm development. A few of these storms were severe, resulting in damaging winds and hail.				
EDDY COUNTY --- 5.0 SE ARTESIA [32.78, -104.34]				
	06/23/10 16:30 MST		0	Thunderstorm Wind (EG 61 kt)
	06/23/10 16:31 MST		0	Source: Trained Spotter
A small barn was blow over about 5 miles southeast of Artesia.				
A surface trough provided a focus for thunderstorm development across southeast New Mexico. The combination of unstable conditions and a dry sub-cloud layer from daytime heating resulted in a high-end severe thunderstorm wind gusts.				
EDDY COUNTY --- 5.3 NW LAKEWOOD [32.68, -104.44], 3.0 N LAKEWOOD [32.67, -104.37], 0.6 W LAKEWOOD [32.63, -104.38], 4.0 W LAKEWOOD [32.64, -104.44]				
	06/30/10 04:45 MST		1K	Flash Flood (due to Heavy Rain)
	06/30/10 05:30 MST		0	Source: Public
The public reported 2 feet of water over the intersection of SH 137 and US 285, about 18 miles west northwest of Carlsbad, NM.				
Deep moisture in place across southeast New Mexico combined with weak upper level disturbances and surface boundaries to produce scattered thunderstorms during the early morning hours. Due to the slow movement of the thunderstorms and unseasonably high atmospheric moisture content, flash flooding accompanied some of the storms.				

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DAWSON COUNTY --- 3.2 WSW GRANDVIEW [32.90, -102.05]				
	06/02/10 16:50 CST		0	Hail (1.00 in)
	06/02/10 16:53 CST		0	Source: Public
<p>A dryline developed across the northern Permian Basin on this day. Daytime heating along and to the east of this dryline, along with an approaching mid level shortwave trough, created enough lift and instability for thunderstorms to develop across the northern Permian Basin.</p>				
PRESIDIO COUNTY --- 1.8 NE SHAFTER [29.82, -104.30]				
	06/06/10 18:00 CST		0	Thunderstorm Wind (EG 52 kt)
	06/06/10 18:01 CST		0	Source: Trained Spotter
<p>A 60 mph wind gust was estimated by a storm spotter in Shafter. No damage was reported with this gust.</p> <p>Easterly winds behind a weak cold front allowed plentiful moisture to move into west Texas. This easterly flow resulted in orographic lift along the Davis Mountains, which aided in thunderstorm development in Presidio County during the evening hours.</p>				
GAINES COUNTY --- 8.7 W SEMINOLE ARPT [32.72, -102.88]				
	06/07/10 17:10 CST		0	Hail (1.00 in)
	06/07/10 17:15 CST		0	Source: Trained Spotter
GAINES COUNTY --- 1.4 WNW SEAGRAVES [32.94, -102.57]				
	06/07/10 17:41 CST		0	Hail (1.75 in)
	06/07/10 17:46 CST		0	Source: Emergency Manager
REEVES COUNTY --- PECOS [31.42, -103.48]				
	06/07/10 19:00 CST		0	Thunderstorm Wind (EG 56 kt)
	06/07/10 19:00 CST	1	0	Source: Emergency Manager
<p>The Reeves County Emergency Manager reported that an "old" trailer was blown over at approximately 7 PM CST in the city of Pecos, TX. A girl was injured when the trailer fell on top of her.</p> <p>Southeast winds underneath a weak upper level ridge allowed for low level moisture to be transported into the area. This moisture combined with hot temperatures at the surface, resulted in an unstable atmosphere. Storms that developed across the higher elevations of New Mexico and west Texas the previous night left a broad circulation across the Guadalupe Mountains. This pre-existing feature, along with an upper level trough that moved into the area, provided enough lift for thunderstorms to develop.</p>				
ANDREWS COUNTY --- ANDREWS [32.32, -102.55]				
	06/10/10 17:17 CST		2K	Thunderstorm Wind (EG 56 kt)
	06/10/10 17:17 CST		0	Source: Law Enforcement
<p>Law enforcement reported powerlines were downed by strong winds in Andrews, TX.</p>				
PECOS COUNTY --- 1.4 WNW BAKERSFIELD [30.89, -102.30]				
	06/10/10 19:00 CST		0	Thunderstorm Wind (EG 52 kt)
	06/10/10 19:00 CST		0	Source: Public
<p>The public reported an estimated gust near 60 mph. No damage was reported with this gust.</p>				
MIDLAND COUNTY --- MIDLAND [32.00, -102.08]				
	06/10/10 19:55 CST		0	Hail (1.00 in)
	06/10/10 20:00 CST		0	Source: Emergency Manager
<p>Thunderstorms developed along an eastward progressing dryline across west Texas and southeast New Mexico. Although the severe hail threat was only marginal due to high freezing levels, a dry sub-cloud layer resulted in a few severe wind gusts.</p>				
PECOS COUNTY --- 16.9 SSE BELDING [30.55, -102.92], 16.3 ESE CHANCELLOR [30.55, -102.94], 17.0 SE CHANCELLOR [30.54, -102.94], 17.9 SSE BELDING [30.54, -102.91]				
	06/11/10 17:48 CST		3K	Flash Flood (due to Heavy Rain)
	06/11/10 17:53 CST		0	Source: Law Enforcement

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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The local law enforcement reported 3.5 to 4 feet of standing water along US 385, 24 miles south of Fort Stockton. Several cars were stranded due to the high water.

MIDLAND COUNTY --- 0.7 S MIDLAND [31.99, -102.08]

	06/11/10 18:00 CST	0		Hail (1.00 in)
	06/11/10 18:05 CST	0		Source: Storm Chaser

BORDEN COUNTY --- 1.2 W GAIL [32.77, -101.45]

	06/11/10 19:25 CST	0		Hail (1.75 in)
	06/11/10 19:30 CST	0		Source: Law Enforcement

BORDEN COUNTY --- 1.2 W GAIL [32.77, -101.45]

	06/11/10 19:29 CST	0		Hail (1.75 in)
	06/11/10 19:34 CST	0		Source: Public

A dryline draped across west Texas provided a focus for thunderstorm development, as a mid level shortwave trough moved out of northern Mexico and into the region. In addition to several severe hail reports, flash flooding was also observed due to the slow movement of the thunderstorms.

REEVES COUNTY --- 8.4 N PECOS [31.54, -103.50]

	06/12/10 15:30 CST	0		Hail (2.00 in)
	06/12/10 15:35 CST	0		Source: Emergency Manager

REEVES COUNTY --- 7.7 N PECOS [31.53, -103.50]

	06/12/10 15:35 CST	0		Hail (1.75 in)
	06/12/10 15:40 CST	0		Source: Emergency Manager

WARD COUNTY --- 9.6 NW BARSTOW [31.56, -103.50]

	06/12/10 15:41 CST	0		Hail (1.25 in)
	06/12/10 15:46 CST	0		Source: Emergency Manager

BREWSTER COUNTY --- 2.3 SW MARATHON [30.18, -103.28]

	06/12/10 18:30 CST	0		Hail (0.75 in)
	06/12/10 18:39 CST	0		Source: COOP Observer

BREWSTER COUNTY --- 4.2 S MARATHON [30.14, -103.24]

	06/12/10 18:39 CST	2K		Thunderstorm Wind (EG 56 kt)
	06/12/10 18:39 CST	0		Source: Law Enforcement

The local law enforcement reported power lines down at the border patrol checkpoint.

An upper level trough, a shortwave that moved into the area, and a dryline across the Upper Trans Pecos and Davis Mountains provided lift and convergence for thunderstorms to develop. Plentiful moisture east of the dryline provided for instability which contributed to severe hail reports.

PECOS COUNTY --- 1.2 W FT STOCKTON [30.88, -102.89]

	06/13/10 17:22 CST	0		Hail (1.75 in)
	06/13/10 17:27 CST	0		Source: Public

PECOS COUNTY --- 1.8 W FT STOCKTON [30.88, -102.90]

	06/13/10 17:30 CST	0		Hail (1.25 in)
	06/13/10 17:35 CST	0		Source: Public

PECOS COUNTY --- FT STOCKTON [30.88, -102.87], 0.6 WNW FT STOCKTON [30.88, -102.88], 0.7 N FT STOCKTON [30.89, -102.87], 0.3 N FT STOCKTON [30.88, -102.87]

	06/13/10 18:32 CST	1K		Flash Flood (due to Heavy Rain)
	06/13/10 19:32 CST	0		Source: Law Enforcement

Law enforcement closed a bridge due to high water in Rooney Park.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
PECOS COUNTY --- 3.6 SE FT STOCKTON [30.84, -102.83]				
	06/13/10 18:57 CST		0	Hail (1.00 in)
	06/13/10 19:02 CST		0	Source: Law Enforcement
<p>A dryline was present across the Permian Basin southward to the Davis Mountains with abundant moisture to the east. This feature along with a shortwave passing through the region provided enough instability and moisture to contribute to severe hail and flooding in Pecos county.</p>				
DAWSON COUNTY --- 5.7 N FRIENDSHIP [32.71, -102.05], 5.2 WSW LAMESA [32.71, -102.04]				
	06/14/10 16:00 CST		0	Tornado (EF0, L: 0.56 mi , W: 50 yd)
	06/14/10 16:04 CST		0	Source: Trained Spotter
<p>A trained spotter took a photo of a short lived rope tornado near the city of Lamesa, TX. The tornado's track, duration and approximate position were all estimated according to radar data. No damage was reported with this weak tornado.</p>				
WARD COUNTY --- 1.4 ENE GRANDFALLS [31.34, -102.85]				
	06/14/10 16:08 CST		0	Hail (1.00 in)
	06/14/10 16:13 CST		0	Source: Public
WARD COUNTY --- 1.4 ENE GRANDFALLS [31.34, -102.85]				
	06/14/10 16:13 CST		0	Hail (1.75 in)
	06/14/10 16:18 CST		0	Source: Public
ECTOR COUNTY --- 1.8 SW GREENFIELD ACRES [31.85, -102.42]				
	06/14/10 16:20 CST		0.10M	Thunderstorm Wind (EG 65 kt)
	06/14/10 16:22 CST		0	Source: Broadcast Media
<p>The media reported downed power lines in West Odessa. In addition, a NWS damage survey conducted the following day revealed damage to several other structures including a trailer, two mobile homes, and several roofs.</p>				
ECTOR COUNTY --- 1.8 SW GREENFIELD ACRES [31.85, -102.42]				
	06/14/10 16:20 CST		0	Hail (1.00 in)
	06/14/10 16:25 CST		0	Source: Broadcast Media
PECOS COUNTY --- FT STOCKTON ARPT FST [30.92, -102.92]				
	06/14/10 16:53 CST		0.20M	Thunderstorm Wind (MG 71 kt)
	06/14/10 16:55 CST		0	Source: ASOS
<p>An 82 mph wind gust damaged two hangars at the Pecos County Airport. It also destroyed several trees on the airport's property.</p>				
DAWSON COUNTY --- 0.9 SE LAMESA [32.72, -101.94]				
	06/14/10 16:57 CST		0	Hail (1.75 in)
	06/14/10 17:02 CST		0	Source: Trained Spotter
ECTOR COUNTY --- 2.1 NNE WESTOVER [31.85, -102.44]				
	06/14/10 17:00 CST		0	Hail (1.75 in)
	06/14/10 17:05 CST		0	Source: Broadcast Media
DAWSON COUNTY --- LAMESA [32.73, -101.95], 1.2 N LAMESA [32.75, -101.95], 2.0 NW LAMESA [32.75, -101.98], 1.6 WSW LAMESA [32.72, -101.97]				
	06/14/10 17:10 CST		4K	Flash Flood (due to Heavy Rain)
	06/14/10 18:10 CST		0	Source: Law Enforcement
<p>The local law enforcement in Lamesa, TX reported cars were stranded along several roads. The water was estimated to be 2 feet deep.</p>				
ECTOR COUNTY --- ODESSA [31.85, -102.37], 2.0 ENE ODESSA [31.86, -102.34], 2.8 ESE ODESSA [31.84, -102.32], 2.1 S ODESSA [31.82, -102.37]				
	06/14/10 17:36 CST		4K	Flash Flood (due to Heavy Rain)
	06/14/10 18:36 CST		0	Source: Law Enforcement
<p>Local law enforcement reported two stalled vehicles in Odessa due to high water.</p>				

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PECOS COUNTY --- 1.4 WNW FT STOCKTON [30.89, -102.89]				
	06/14/10 17:57 CST	0		Hail (1.00 in)
	06/14/10 18:02 CST	0		Source: Public
SCURRY COUNTY --- 2.4 NNE CEMETARY [32.71, -100.86]				
	06/14/10 18:00 CST	0		Thunderstorm Wind (MG 52 kt)
	06/14/10 18:00 CST	0		Source: Mesonet
PECOS COUNTY --- 1.4 WNW FT STOCKTON [30.89, -102.89]				
	06/14/10 18:03 CST	0		Hail (1.00 in)
	06/14/10 18:08 CST	0		Source: Broadcast Media
PECOS COUNTY --- 11.3 SE BELDING [30.66, -102.89]				
	06/14/10 18:42 CST	0		Hail (1.75 in)
	06/14/10 18:47 CST	0		Source: Law Enforcement
PECOS COUNTY --- 16.0 S FT STOCKTON [30.65, -102.87]				
	06/14/10 18:42 CST	0		Thunderstorm Wind (EG 61 kt)
	06/14/10 18:44 CST	0		Source: Law Enforcement
The local law enforcement estimated a wind gust to be near 70 mph. No damage was reported with this gust.				
BREWSTER COUNTY --- 3.0 NNW ALPINE TERLINGUA ARP [29.49, -103.42]				
	06/14/10 22:07 CST	0		Hail (1.00 in)
	06/14/10 22:12 CST	0		Source: Public
SCURRY COUNTY --- 2.7 WSW FRANKLIN CENTER [32.71, -101.07]				
	06/14/10 23:10 CST	0		Hail (0.88 in)
	06/14/10 23:15 CST	0		Source: Law Enforcement
<p>A nearly stationary frontal boundary was located across the northern Permian Basin, and a dryline was present across far west Texas into southeast New Mexico. These features, in combination with a shortwave trough moving through the area, provided a focus for thunderstorm development. With an unstable atmosphere in place across the area, thunderstorms produced several reports of severe hail. The nearly stationary boundary allowed for thunderstorms to develop and move over the same areas, which also contributed to flash flooding.</p>				
BREWSTER COUNTY --- 0.7 S ALPINE [30.36, -103.67]				
	06/15/10 15:54 CST	0		Hail (1.00 in)
	06/15/10 15:59 CST	0		Source: Public
<p>Low level moisture in place across the mountainous terrain of west Texas combined with very warm afternoon temperatures. The resulting instability led to thunderstorm development, with one storm producing severe hail.</p>				
BREWSTER COUNTY --- 0.7 S ALPINE [30.36, -103.67]				
	06/17/10 17:44 CST	0		Thunderstorm Wind (MG 52 kt)
	06/17/10 17:45 CST	0		Source: AWOS
<p>A surface trough across the higher terrain of west Texas provided a focus for thunderstorm development. Continued southeast surface flow and associated low level moisture, combined with daytime heating to produce moderate atmospheric instability over the Davis Mountains.</p>				
WARD COUNTY --- 1.9 WNW QUITO WELLS [31.51, -103.33]				
	06/19/10 19:34 CST	0		Thunderstorm Wind (MG 62 kt)
	06/19/10 19:35 CST	0		Source: Public
This gust was measured by a Weather Underground weather station.				
WARD COUNTY --- 0.9 NE BARSTOW [31.46, -103.39]				
	06/19/10 19:44 CST	0		Hail (1.00 in)
	06/19/10 19:49 CST	0		Source: Public

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One severe storm, with damaging winds and quarter size hail, developed along an instability axis during the evening hours, as a weak mid-level inverted shortwave trough passed overhead.

ANDREWS COUNTY --- 11.0 W FRANKEL CITY [32.41, -102.97]

06/20/10 15:30 CST			20K	Thunderstorm Wind (EG 70 kt)
06/20/10 15:32 CST			0	Source: Public

A land owner reported that a 4 foot tree was blown over and several 4 to 5 inch tree limbs were broken. In addition, the roof of a 30' by 50' barn was torn off and some of the home's roof shingles were damaged.

GAINES COUNTY --- 1.5 NNE SEMINOLE [32.74, -102.64]

06/20/10 16:40 CST			0	Thunderstorm Wind (MG 56 kt)
06/20/10 16:43 CST			0	Source: Mesonet

Upslope flow and plenty of moisture resulted in thunderstorms developing near a surface trough across the northwest Permian Basin. Sufficient instability and modest deep layer shear near the same area resulted in a couple of severe wind gusts, in addition to marginal hail.

MIDLAND COUNTY --- MIDLAND [32.00, -102.08], 3.6 NNE MIDLAND [32.05, -102.07], 5.9 WNW MIDLAND [32.04, -102.17], 2.7 ENE (MAF) MIDLAND INTL [31.94, -102.16]

06/29/10 07:00 CST			10K	Flash Flood (due to Heavy Rain)
06/29/10 08:00 CST			0	Source: NWS Employee

A NWS Employee reported 6-9 inches of flowing water at the intersection of Eisenhower and Anetta in Midland, TX. Several cars were stranded across Midland due to high water.

HOWARD COUNTY --- 1.8 WNW BIG SPRING [32.26, -101.50], 1.0 N BIG SPRING [32.27, -101.47], 0.7 ESE BIG SPRING [32.25, -101.46], 1.5 WSW BIG SPRING [32.24, -101.49]

06/29/10 07:18 CST			5K	Flash Flood (due to Heavy Rain)
06/29/10 08:18 CST			0	Source: Law Enforcement

The police department barracaded low water crossings within Big Spring, Tx. A few motorists were stranded in 12 to 18 inches of water.

ECTOR COUNTY --- 5.2 ENE ODESSA [31.88, -102.29], 1.3 SSW ODESSA [31.83, -102.38], 1.0 NW GREENFIELD ACRES [31.88, -102.41], 3.0 ESE ODESSA ECTOR CO ARPT [31.90, -102.34]

06/29/10 08:15 CST			1K	Flash Flood (due to Heavy Rain)
06/29/10 09:30 CST			0	Source: Department of Highways

The Texas Department of Transportation reported a road closure due to high water across US 80 and Loop 338 in Odessa, TX. Another report of flash flooding was received from the news media near Highway 80 on the south side of Odessa.

ECTOR COUNTY --- 2.9 NNW PLEASANT FARMS [31.72, -102.33], 3.5 NW PLEASANT FARMS [31.71, -102.37], 2.3 WSW PLEASANT FARMS [31.67, -102.36], 0.6 S PLEASANT FARMS [31.67, -102.32]

06/29/10 09:45 CST			1K	Flash Flood (due to Heavy Rain)
06/29/10 10:45 CST			0	Source: Trained Spotter

A trained spotter reported 6 inches of flowing water near the intersection of FMR 1787 and US 385.

Deep moisture in place across west Texas combined with weak upper level disturbances and surface boundaries to produce scattered thunderstorms beginning Tuesday and continuing into Wednesday. Due to the slow movement of the thunderstorms and unseasonably high atmospheric moisture content, flash flooding accompanied some of the storms.