NEW MEXICO, Southeast

Lea County
3 W Eunice  08 1630MST  0 0 150K 0 Thunderstorm Wind (EG60)
An oil company reported a rig was blown over three miles west of Eunice and one mile north of New Mexico Highway 176. High winds resulted in guidewires being broken as the rig tipped on its side. Radar data indicated thunderstorms north of the area and a westward moving outflow boundary east of Eunice.

Lea County
Tatum  08 1630MST  0 0 0 0 Hail(0.88)

Eddy County
Carlsbad  08 1800MST  0 0 0 0 Thunderstorm Wind (EG50)
The Eddy County Sheriff's Office reported wind gusts of 60 mph. No damage was reported.

Eddy County
Carlsbad  08 1810MST  0 0 0 0 Flash Flood
The Eddy County Sheriff's Office and several spotters reported flash flooding in Carlsbad. Six to eight inches of water flowed over Ortega and Lee Streets and many others in northwestern Carlsbad. Additionally, water flowed from curb to curb on other major low lying roads. A trained spotter reported that a foot and a half of water was running over the intersection of Mesa and Blodgett Streets in Carlsbad.

A series of thunderstorms moved into southeastern New Mexico from the north on the afternoon of the 8th. A few of these storms became severe producing damaging winds and large hail in Lea and Eddy counties before merging into a single, multicell complex over Carlsbad. This complex persisted for over an hour and produced flash flooding in Carlsbad.

Lea County
Hobbs  13 1227MST  0 0 0 0 Hail(0.88)
Dime to nickel size hail was reported near Kansas and Alabama Streets in Hobbs.

Eddy County
2 N Artesia  13 1500MST  0 0 35K 0 Thunderstorm Wind (EG50)
A National Weather Service trained spotter reported that a mobile home was blown over

Eddy County
Artesia  13 1511MST  1250MST  0 0 0 0 Flash Flood
A National Weather Service trained spotter reported that several streets in Artesia were flooded.

Lea County
Lovingston  13 1630MST  0 0 60K 0 Flash Flood
The Lovingston Police Department reported that water was over a cruiser's hood when driving through many streets in Lovingston. They called in all off-duty personnel to assist with widespread high water rescues due to the ongoing county fair. Flooded streets included: Main, Washington, Love, Commercial and Avenue D. Many businesses also were flooded.

Lea County
Hobbs  13 1900MST  2215MST  0 0 5K 0 Flash Flood
The Hobbs Police Department reported that several city streets were flooded. The floodwaters floated a deputy's car and several residents were stranded, though none had to be rescued. The public also reported that Turner Street was under nearly half a foot of running water.

Lea County
31 WSW Jal  14 1735MST  2000MST  0 0 20K 0 Flash Flood
The public reported that high water threatened homes in rural Lea county.

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<table>
<thead>
<tr>
<th>Location</th>
<th>Date</th>
<th>Time/ Standard</th>
<th>Path Length (Miles)</th>
<th>Path Width (Yards)</th>
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<tr>
<td>31 WSW Jal</td>
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</table>

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NEW MEXICO, Southeast

Eddy County

Loving 14 1810MST 2100MST 0 0 0 0 Flash Flood
The Loving Police Department reported nearly half a foot of water running through several streets in Loving.

Lea County

Hobbs 14 1910MST 2200MST 0 0 0 0 Flash Flood
The Hobbs Police Department reported that running water covered the 1400 block of Turner.

Eddy County

Carlsbad 19 0020MST 0330MST 0 0 0 0 Flash Flood
The Eddy County Sheriff's Office reported street flooding throughout Carlsbad.

Eddy County

Whites City 19 1815MST 1824MST 0 0 0 0 Hail(1.00)

Eddy County

12 SW Carlsbad to Carlsbad 19 1839MST 1848MST 0 0 20K 0 Thunderstorm Wind (EG50)
Power poles were blown down in Happy Valley and Carlsbad.

Eddy County

Lakewood 19 1910MST 0 0 0 0 Hail(0.88)

Eddy County

12 NW Carlsbad 19 1914MST 2200MST 0 0 0 0 Flash Flood
A National Weather Service trained spotter reported flash flooding at U.S. Highway 285 and Brantley Dam Road.

Eddy County

Whites City 19 1934MST 2200MST 0 0 0 0 Flash Flood
The Eddy County Sheriff's Office reported flash flooding on many roads in Whites City.

An isolated severe thunderstorm developed in Eddy county during the late afternoon of the 19th producing damaging winds, large hail, and flash flooding across the county.

Eddy County

12 S Carlsbad to 16 SE Carlsbad 20 1251MST 1551MST 0 0 0 0 Flash Flood
NEW MEXICO, Southeast

A National Weather Service trained spotter reported two feet of water flowing over Eddy County Road 720 making the road impassable.

### Lea County

**Hobbs**

<table>
<thead>
<tr>
<th>Time</th>
<th>Path Length (Miles)</th>
<th>Path Width (Yards)</th>
<th>Number of Persons Killed</th>
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<td>2200MST</td>
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The Lea County Sheriff's Office and the Hobbs Police Department reported that all roads in Hobbs were affected by flash flooding. Road crews blocked off roads that were impassable.

### Eddy County

**5 SW Carlsbad**

<table>
<thead>
<tr>
<th>Time</th>
<th>Path Length (Miles)</th>
<th>Path Width (Yards)</th>
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<th>Number of Persons Injured</th>
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<tr>
<td>21 0000MST</td>
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A National Weather Service trained spotter reported that a high water rescue was performed when three people were stranded in a submerged vehicle on Hidalgo Road near Dark Canyon Draw.

Several thunderstorms tracked across southeastern New Mexico producing flash flooding in both urban and rural areas. One high water rescue was performed to rescue three people in a vehicle on Hidalgo Road near Dark Canyon Draw.

### Eddy County

**10 E Hope**

<table>
<thead>
<tr>
<th>Time</th>
<th>Path Length (Miles)</th>
<th>Path Width (Yards)</th>
<th>Number of Persons Killed</th>
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<tr>
<td>23 1420MST</td>
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Nickel to golfball size hail was reported by a motorist and the Hope postmaster east of Hope on U.S. Highway 82.

### Eddy County

**Artesia**

<table>
<thead>
<tr>
<th>Time</th>
<th>Path Length (Miles)</th>
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</table>

Roads crossing Eagle Draw in Artesia had up to two feet of water running across them.

### Lea County

**2 NW Tatum**

<table>
<thead>
<tr>
<th>Time</th>
<th>Path Length (Miles)</th>
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<td>23 1700MST</td>
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</table>

Nickel to quarter size hail was reported by an amateur radio operator northwest of Tatum.
NEW MEXICO, Southeast

Lea County  
6 N Hobbs  
23  1812MST  
Two inch diameter limbs were broken off trees in a pecan orchard north of Hobbs. In addition, a window was broken at a strip mall near the orchard.

Lea County  
1 S Hobbs  
23  1830MST  
A second storm blew down a power pole and several large light poles on the south side of Hobbs on the evening of the 23rd.

Lea County  
Hobbs  
23  1851MST  
Many streets in Hobbs were affected by flash flooding.

Lea County  
Hobbs  
23  2100MST  
2100MST  
Thunderstorms initiated by mid-afternoon in western Eddy County. Several severe thunderstorms formed, producing damaging winds and large hail to the size of golf balls. These storms also produced enough rain to cause flash flooding near Artesia and in Hobbs, New Mexico.

Eddy County  
2 E Queen  
28  1440MST  
An isolated severe thunderstorm dropped ping pong ball size hail just east of Queen.

Eddy County  
14 WNW Carlsbad  
29  0514MST  
0914MST  
A National Weather Service trained spotter reported that two to three feet of water was running over the intersection of Eddy County road 401 and New Mexico Highway 137.

Eddy County  
12 NW Carlsbad  
29  0600MST  
1100MST  
Thundertson in the Sacramento mountains of southeastern New Mexico on the 28th produced heavy rain that eventually flowed down Rocky Arroyo northwest of Carlsbad. Low water crossings across New Mexico Highway 137 had three feet of water flowing across them requiring drivers to turn around and find alternate routes. Flooding of low water crossings along the Rio Penasco on various county roads south of Artesia also was reported, some of these roads were impassable.

TEXAS, West

Pecos County  
20 SE Bakersfield  
04  0252CST  
An isolated severe thunderstorm traveled across Pecos county, producing hen egg size hail southeast of Bakersfield.

Ector County  
5 N Odessa  
04  0430CST  
The Automated Weather Observing System at Odessa Schlemeyer Airport (KODO) measured a 72 mph wind gust.

Pecos County  
8 NE Bakersfield  
08  1815CST  
1820CST  
A National Weather Service cooperative observer reported that penny to nickel size hail accompanied severe winds.
TEXAS, West

Pecos County

A National Weather Service cooperative observer reported that several buildings on his property near Farm to Market Road 1901 were affected by damaging winds. Part of the metal roof on his house was blown off and two portable buildings were blown down. The winds were accompanied by large hail.

Thunderstorms initiated over the Davis/Apache mountains in the early afternoon of the 8th. As afternoon heating reached its peak, thunderstorms continued to develop across west Texas. One of these storms became severe and produced large hail and damaging winds that combined to damage several outbuildings at a National Weather Service cooperative observer's property in Pecos county.

Crane County

The Crane County Sheriff's Office and the public reported 60 mph winds that blew down power lines.

Ector County

A trained spotter reported nickel size hail on U.S. Highway 385 at the Crane/Ector county line.

A trained spotter reported nickel size hail on U.S. Highway 385 at the Crane/Ector county line.

Ector County

The public reported nickel size hail on Texas Highway 158 at the Midland/Ector county line.

The public reported nickel size hail on Texas Highway 158 at the Midland/Ector county line.

Midland County

Scattered thunderstorms spread across west Texas and southeastern New Mexico during the afternoon hours of the 12th. A few of these storms became severe, producing nickel size hail and damaging winds across the central Permian Basin.

Brewster County

A local radio station reported that flash flooding was inundating yards and businesses in Alpine. The public reported nearly half a foot of water running over Holland Street. Portions of Eighth Street also were closed due to flash flooding.

Scurry County

The Snyder Police department reported widespread flooding of streets in Snyder and on rural roads around Snyder. Several cars had floated off roads into bar ditches. One high water rescue was performed by local officials in Snyder.

Winkler County

The Winkler county Sheriff's office reported that State Highway 302 was inundated by flood waters west of Kermit. Several roads were flooded in Kermit.

<table>
<thead>
<tr>
<th>Location</th>
<th>Date</th>
<th>Time</th>
<th>Path Length (Miles)</th>
<th>Path Width (Yards)</th>
<th>Number of Persons Killed</th>
<th>Number of Persons Injured</th>
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TEXAS, West

Midland County
Midland

The public reported flash flooding in the city of Midland, along the Loop 250 service road. An off-duty National Weather Service meteorologist reported that a car was stranded in high water at the intersection of Bluebird and Midkiff Streets in Midland. Flooding was reported by the sheriff's office on Wadley Avenue, Loop 250, Texas Highway 191, A Street, Cuthbert, Andrews Highway, and I Street. Many cars were submerged, leaving their occupants stranded. Nineteen high water rescues were reported by the Midland Fire Department. The broadcast media reported two to three feet of water flowing across the intersection of Garfield and Golf Course Road, where eight additional rescues were conducted by media personnel and the public. Several streets around Midland were barricaded including County Road 1150 between Texas Highways 158 and 307.

Scurry County
Fluvanna

Local law enforcement officials reported that three feet of water was flowing across Farm to Market Road 612 making it impassable.

Borden County
10 N Gail to 10 S Gail

The Borden County sheriff reported that floodwaters inundated most of the Farm to Market roads in the county.

Ector County
Odessa

The Odessa Fire Department reported that a police cruiser was stalled in high water. Local bus service also was cancelled due to water covered roadways.

Crane County
3 W Crane

Two boys playing in a flooded park after the rains stopped on Monday afternoon. Photo courtesy: Midland Reporter-Telegram photographer Alec Richards.
Texas, West

Flash flooding was reported on Farm to Market Road 1233 west of Crane.

**Scurry County**

**Snyder**

<table>
<thead>
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</table>

Flash flooding was reported in all low lying areas of Snyder. Additionally, Farm to Market Road 612 between Snyder and Fluvanna was inundated by flood waters. The Snyder Fire Department reported that 26th Street in Snyder was submerged and barricaded due to flash flooding.

**Pecos County**

**Iraan**

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<thead>
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<th>Character of Storm</th>
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The public reported that roads were flooded with four to six inches in low places and one to three inches across all roads.

**Glasscock County**

**6 WSW St Lawrence to 1 NE St Lawrence**

<table>
<thead>
<tr>
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<tr>
<td></td>
<td>2155CST</td>
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</table>

The Glasscock County Sheriff's Office reported that water depth across Farm to Market Road 2401 and Texas Highway 137 was over half a foot. The public reported that nearly half a foot of water was running across Coop Road northeast of St. Lawrence.

**Reagan County**

**Big Lake to 12 N Stiles**

<table>
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<td>2155CST</td>
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Portions of Texas Highway 137 were inundated by flood waters between Stiles and the North Reagan Fire Station. The public also reported that streets in Big Lake were flooded.

**Loving County**

**18 NW Mentone to 22 NNW Mentone**

<table>
<thead>
<tr>
<th>Location</th>
<th>Date</th>
<th>Character of Storm</th>
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<td></td>
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<tr>
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</table>

A National Weather Service trained spotter reported water flowing over portions of Farm to Market Road 652 in northern Loving County. The public also reported high water threatening homes on the Loving County, Texas/Lea County, New Mexico county line.

**Howard County**

**Big Spring to 5 S Big Spring**

<table>
<thead>
<tr>
<th>Location</th>
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</tr>
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<tr>
<td>Big Spring to 5 S Big Spring</td>
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<tr>
<td></td>
<td>2100CST</td>
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A Big Spring police unit was stranded in two feet of water at a low water crossing on Old Colorado City Highway. Other secondary roads were inundated by flash flooding. The intersection of U.S. Highway 87 and Farm to Market Road 33 had nearly half a foot of water running over it.

**Reeves County**

**Pecos to 22 NW Pecos**

<table>
<thead>
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<th>Location</th>
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</tr>
<tr>
<td></td>
<td>2100CST</td>
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The Pecos County emergency manager reported flash flooding along 22 miles of Farm to Market Road 2119.

**Mitchell County**

**Colorado City**

<table>
<thead>
<tr>
<th>Location</th>
<th>Date</th>
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<tr>
<td></td>
<td>2150CST</td>
<td></td>
</tr>
</tbody>
</table>

The Colorado City Police Department and the Mitchell County Sheriff's Office reported that low-lying intersections in the city had six inches of water running across them.

**Reagan County**

**Big Lake**

<table>
<thead>
<tr>
<th>Location</th>
<th>Date</th>
<th>Character of Storm</th>
</tr>
</thead>
<tbody>
<tr>
<td>Big Lake</td>
<td>15</td>
<td>Flash Flood</td>
</tr>
<tr>
<td></td>
<td>0530CST</td>
<td></td>
</tr>
<tr>
<td></td>
<td>0830CST</td>
<td></td>
</tr>
</tbody>
</table>

Roads in Big Lake were inundated by flood waters along with Texas Highway 137 south of Big Lake.
TEXAS, West

Midland County
2 ESE Midland to 12 S Spraberry

<table>
<thead>
<tr>
<th>Location</th>
<th>Date</th>
<th>Time/Standard</th>
<th>Path Length (Miles)</th>
<th>Path Width (Yards)</th>
<th>Number of Persons Killed</th>
<th>Number of Persons Injured</th>
<th>Estimated Damage Property</th>
<th>Estimated Damage Crops</th>
<th>Character of Storm</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 ESE Midland to 12 S Spraberry</td>
<td>15</td>
<td>0545CST 1300CST</td>
<td>0</td>
<td>0</td>
<td>40K</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>Flash Flood</td>
</tr>
</tbody>
</table>

A car is towed out of floodwaters with its driver inside Sunday afternoon. Photo courtesy: Midland Reporter-Telegram photographer Alec Richards.

The broadcast media reported that Midland county road 1150 was barricaded between Farm to Market Road 307 and Texas Highway 158 because of flash flooding. Also, water was entering a home on Texas Highway 349 and Midland County Road 1379 south of Midland. Three feet of water was running across Texas Highway 349, 15 miles south of Midland. Law enforcement officials reported flash flooding on Midland County Road 1160 between Farm to Market Road 1213 and Midland County Road 300. The public reported Farm to Market Road 1379 was flooded from Texas Highway 158 south of Spraberry.

Upton County
1 WSW Midkiff to 30 N Rankin

<table>
<thead>
<tr>
<th>Location</th>
<th>Date</th>
<th>Time/Standard</th>
<th>Path Length (Miles)</th>
<th>Path Width (Yards)</th>
<th>Number of Persons Killed</th>
<th>Number of Persons Injured</th>
<th>Estimated Damage Property</th>
<th>Estimated Damage Crops</th>
<th>Character of Storm</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 WSW Midkiff to 30 N Rankin</td>
<td>15</td>
<td>1011CST 1313CST</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>Flash Flood</td>
</tr>
</tbody>
</table>

The Upton County Sheriff's Office reported flash flooding along portions of Texas Highway 349 north of Rankin. The local broadcast media reported one foot of water running over Farm to Market Road 2401 just outside of Midkiff and three feet of water running over Texas Highway 349 in northern Upton County. The Texas Department of Transportation closed Farm to Market Road 1357 near Midkiff because of two feet of water running over it.

Glasscock County
6 WSW St Lawrence to 16 NW St Lawrence

<table>
<thead>
<tr>
<th>Location</th>
<th>Date</th>
<th>Time/Standard</th>
<th>Path Length (Miles)</th>
<th>Path Width (Yards)</th>
<th>Number of Persons Killed</th>
<th>Number of Persons Injured</th>
<th>Estimated Damage Property</th>
<th>Estimated Damage Crops</th>
<th>Character of Storm</th>
</tr>
</thead>
<tbody>
<tr>
<td>6 WSW St Lawrence to 16 NW St Lawrence</td>
<td>15</td>
<td>1030CST 1330CST</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>Flash Flood</td>
</tr>
</tbody>
</table>

The Glasscock County Sheriff's Office reported that low water crossings on Texas Highway 137 between Texas Highway 158 and Farm to Market Road 2401 were flooded with a foot and a half of flowing water.

Crane County
5 W Crane

<table>
<thead>
<tr>
<th>Location</th>
<th>Date</th>
<th>Time/Standard</th>
<th>Path Length (Miles)</th>
<th>Path Width (Yards)</th>
<th>Number of Persons Killed</th>
<th>Number of Persons Injured</th>
<th>Estimated Damage Property</th>
<th>Estimated Damage Crops</th>
<th>Character of Storm</th>
</tr>
</thead>
<tbody>
<tr>
<td>5 W Crane</td>
<td>15</td>
<td>1054CST 1530CST</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>Flash Flood</td>
</tr>
</tbody>
</table>

The public reported over half a foot of water running across the intersection of Texas Highway 329 and Farm to Market Road 1601. The Crane county Sheriff's office reported water flowing over low water crossings across the county.
TEXAS, West

Reagan County

11 NNW Stiles to 12 NW Stiles

15 1220CST 1430CST

0 0 0 0 Flash Flood

The Texas Department of Public Safety reported that water was flowing over most roads in northern Reagan county.

Mitchell County

1 N Westbrook to 5 NE Colorado City

15 1550CST 0200CST

0 0 0 0 Flash Flood

The public reported nearly half a foot of water flowing across a county road north of Westbrook. Water also was accumulating under the overpasses on Interstate 20. The Mitchell county sheriff's office reported that county roads 145, 147, and 149 were "flowing like a river" in northeastern parts of the county. They were in the process of barricading those roads. Also reported was an 18-wheeler that hydroplaned on the wet pavement of Interstate 20 a mile west of Loraine

Glasscock County

Garden City to 10 S Garden City

16 0345CST 0355CST

0 0 0 0 Flash Flood

The Texas Department of Transportation reported water flowing over Farm to Market Road 33 between Texas Highway 158 and Farm to Market Road 2401.

Mitchell County

Colorado City

16 0752CST 1000CST

0 0 0 0 Flash Flood

The Colorado City Police Department reported that a road through Ruddick Park was barricaded due to flash flooding.

A cold front that stretched from the Davis mountains northeast across the Permian Basin initiated a series of training thunderstorms that persisted over the Permian Basin for 48 hours. Rain began on the afternoon of the 13th and continued through the afternoon of the 15th causing major flooding problems across the area. The Colorado River and the Rio Grande went into flood and flash flooding occurred over many urban and rural areas.

In Midland, officials activated the Emergency Operations Center on Sunday to coordinate resources in response to flooding across the city. Downed power lines and stranded motorists were only a couple of the problems experienced due to the record rainfall and flash flooding. Officials barricaded intersections that are especially prone to flooding. Emergency management officials declared a partial state of emergency in the city due to the amount of flooding and the number of motorists stranded. Twenty high water rescues were performed by firefighters on Sunday. Both the National Weather Service office and the police received several reports of children playing in high water flowing down city streets. Despite these reports, no injuries were reported.

Elsewhere across the Permian Basin, only one other high water rescue was performed, in Snyder. Streets were flooded with anywhere from half a foot of water up to three feet of water, causing many roads to be barricaded.

Jeff Davis County

18 NNW Ft Davis

20 1618CST 1900CST

0 0 0 0 Flash Flood

Madera Canyon, near Fort Davis, which was affected by wildfires in May, experienced heavy rains during the early evening on Saturday, August 20. This resulted in rapid flash flooding and necessitated the high water rescue of fifteen hikers. However, no injuries were reported.

Reeves County

Pecos

20 1944CST

0 0 0 0 Flash Flood
TEXAS, West

The public reported that water was flowing over the curbs on Cedar Street in Pecos.

2200CST

The public reported that water was flowing over the curbs on Cedar Street in Pecos.

Scurry County

Fluvanna 27 1825CST 0 0 0 0 Hail(0.75)
Penny size hail fell in Fluvanna as a severe thunderstorm traveled across Scurry county.

Ector County

Odessa 28 0015CST 0 0 0 0 Thunderstorm Wind (EG50)
The public reported severe thunderstorm winds that broke two inch diameter tree branches.

Midland County

3 W Greenwood 28 0035CST 0 0 0 0 Hail(1.00)
A ham radio operator reported that dime to quarter size hail fell for 15 minutes west of Greenwood.

Early morning severe thunderstorms produced damaging winds and large hail across Ector and Midland counties.

Reeves County

2 SW Pecos 28 1741CST 0 0 0 0 Thunderstorm Wind (MG69)
The KPEQ Automated Weather Observing System southwest of Pecos reported a wind gust of 79 mph. No damage was reported.