| ocation   | Date/Time   | Deaths &<br>Injuries   | Property &<br>Crop Dmg   | Event Type and Details  |
|---|---|--|--|---|
| EW MEXICO, Southeast  |   |  |  |   |
| M-Z027) GUADALUPE MOUNTAINS   |   |  |  |   |
| · , · · · · · · · ·   | 12/01/18 08:00 MST  |  | 0  | High Wind (MAX 50 kt)   |
|   | 12/01/18 12:00 MST  |  | 0  |   |
| trong westerly winds mixed down ir<br>otent upper trough swept over the r   | n the Guadalupe Mountains, and portion  | ons of the southea   | st New Mexico pla  | ins, as the base of a   |
|   | -   |  |  |   |
| IM-Z027) GUADALUPE MOUNTAINS  | OF EDDY COUNTY, (NM-Z028) EDDY  | COUNTY PLAINS  |  |   |
|   | 12/12/18 17:00 MST<br>12/13/18 09:52 MST  |  | 0<br>0   | High Wind (MAX 56 kt)   |
| non-ing upper loval travely are to d  |   | taina and nartian  |  |   |
| passing upper level trougn created  | strong winds in the Guadalupe Moun  | tains and portions   | s of the adjacent pi   | ans.  |
| M-Z027) GUADALUPE MOUNTAINS   |   |  |  |   |
|   | 12/26/18 21:13 MST  |  | 0  | High Wind (MAX 56 kt)   |
|   | 12/27/18 02:13 MST  |  | 0  |   |
| utheast New Mexico.   |   |  |  |   |
| M-Z027) GUADALUPE MOUNTAINS   | OF EDDY COUNTY  |  |  |   |
| n upper level storm system moved t  | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne   | ew Mexico resultir   | 0<br>0<br>ng in high winds in  | High Wind (MAX 50 kt)<br>the Guadalupe  |
| n upper level storm system moved for a storm system moved for a storm system moved for a store bavis and A  | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne   | ew Mexico resultir   | 0  |   |
| Nountains, as well as the Davis and A   | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne<br>Apache Mountains above 5000 feet.  |  | 0<br>ng in high winds in   | the Guadalupe   |
| In upper level storm system moved for a store the Davis and A lountains, as well as the Davis and A EXAS, West  | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne   |  | 0<br>ng in high winds in   | the Guadalupe   |
| In upper level storm system moved for a store the Davis and A lountains, as well as the Davis and A EXAS, West  | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne<br>Apache Mountains above 5000 feet.  |  | 0<br>ng in high winds in<br>LBERSON COUNT  | the Guadalupe   |
| An upper level storm system moved f<br>Mountains, as well as the Davis and A<br><b>FEXAS, West</b><br>TX-Z074) DAVIS / APACHE MOUNTA  | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne<br>Apache Mountains above 5000 feet.<br>INS AREA, (TX-Z258) GUADALUPE MO<br>12/01/18 00:00 MST  | OUNTAINS OF CU   | 0<br>ng in high winds in<br>LBERSON COUNT<br>0<br>0  | the Guadalupe<br>Y<br>High Wind (MAX 59 kt)   |
| In upper level storm system moved f<br>fountains, as well as the Davis and A<br><b>EXAS, West</b><br>TX-Z074) DAVIS / APACHE MOUNTA   | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne<br>Apache Mountains above 5000 feet.<br>INS AREA, (TX-Z258) GUADALUPE Me<br>12/01/18 00:00 MST<br>12/01/18 12:37 MST  | OUNTAINS OF CU   | 0<br>ng in high winds in<br>LBERSON COUNT<br>0<br>0  | the Guadalupe<br>Y<br>High Wind (MAX 59 kt)   |
| In upper level storm system moved f<br>fountains, as well as the Davis and A<br><b>EXAS, West</b><br>TX-Z074) DAVIS / APACHE MOUNTA   | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne<br>Apache Mountains above 5000 feet.<br>INS AREA, (TX-Z258) GUADALUPE MO<br>12/01/18 12:37 MST  | OUNTAINS OF CU   | 0<br>ng in high winds in<br>LBERSON COUNT<br>0<br>0  | the Guadalupe<br>Y<br>High Wind (MAX 59 kt)<br>Y  |
| An upper level storm system moved f<br>Mountains, as well as the Davis and A<br>TEXAS, West<br>TX-Z074) DAVIS / APACHE MOUNTA   | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne<br>Apache Mountains above 5000 feet.<br>INS AREA, (TX-Z258) GUADALUPE MO<br>12/01/18 00:00 MST<br>12/01/18 12:37 MST<br>INS AREA, (TX-Z258) GUADALUPE MO<br>12/01/18 02:20 CST  | DUNTAINS OF CU   | 0<br>In high winds in<br>LBERSON COUNT<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>0   | the Guadalupe<br>Y<br>High Wind (MAX 59 kt)<br>Y<br>High Wind (MAX 59 kt)   |
| An upper level storm system moved of<br>Nountains, as well as the Davis and A<br>TEXAS, West<br>TX-Z074) DAVIS / APACHE MOUNTA<br>TX-Z074) DAVIS / APACHE MOUNTA  | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne<br>Apache Mountains above 5000 feet.<br>INS AREA, (TX-Z258) GUADALUPE MO<br>12/01/18 00:00 MST<br>12/01/18 12:37 MST<br>INS AREA, (TX-Z258) GUADALUPE MO<br>12/01/18 02:20 CST<br>12/01/18 11:00 CST  | DUNTAINS OF CU<br>DUNTAINS OF CU<br>as the base of a p                                     | 0<br>Ig in high winds in<br>LBERSON COUNT<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>Dotent upper trougl  | the Guadalupe<br>Y<br>High Wind (MAX 59 kt)<br>Y<br>High Wind (MAX 59 kt)<br>h swept over the region.   |
| n upper level storm system moved fountains, as well as the Davis and A<br>EXAS, West<br>(X-Z074) DAVIS / APACHE MOUNTA<br>(X-Z074) DAVIS / APACHE MOUNTA<br>(X-Z074) DAVIS / APACHE MOUNTA  | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne<br>Apache Mountains above 5000 feet.<br>INS AREA, (TX-Z258) GUADALUPE MO<br>12/01/18 00:00 MST<br>12/01/18 12:37 MST<br>INS AREA, (TX-Z258) GUADALUPE MO<br>12/01/18 02:20 CST<br>12/01/18 11:00 CST<br>at the Guadalupe and Davis Mountains  | DUNTAINS OF CU<br>DUNTAINS OF CU<br>as the base of a p                                     | 0<br>Ig in high winds in<br>LBERSON COUNT<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>Dotent upper trougl  | the Guadalupe<br>Y<br>High Wind (MAX 59 kt)<br>Y<br>High Wind (MAX 59 kt)<br>h swept over the region.   |
| In upper level storm system moved for a star of the Davis and A<br>TEXAS, West<br>TX-Z074) DAVIS / APACHE MOUNTA<br>TX-Z074) DAVIS / APACHE MOUNTA  | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne<br>Apache Mountains above 5000 feet.<br>INS AREA, (TX-Z258) GUADALUPE MO<br>12/01/18 00:00 MST<br>12/01/18 12:37 MST<br>INS AREA, (TX-Z258) GUADALUPE MO<br>12/01/18 02:20 CST<br>12/01/18 11:00 CST<br>the Guadalupe and Davis Mountains<br>INS AREA, (TX-Z258) GUADALUPE MO   | DUNTAINS OF CU<br>DUNTAINS OF CU<br>as the base of a p                                     | 0<br>In high winds in<br>LBERSON COUNT<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>LBERSON COUNT   | the Guadalupe<br>Y High Wind (MAX 59 kt)<br>Y High Wind (MAX 59 kt)<br>h swept over the region.<br>Y  |
| An upper level storm system moved of<br>fountains, as well as the Davis and A<br>TEXAS, West<br>TX-Z074) DAVIS / APACHE MOUNTA<br>TX-Z074) DAVIS / APACHE MOUNTA<br>Strong westerly winds mixed down in<br>TX-Z074) DAVIS / APACHE MOUNTA   | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne<br>Apache Mountains above 5000 feet.<br>INS AREA, (TX-Z258) GUADALUPE MO<br>12/01/18 00:00 MST<br>12/01/18 12:37 MST<br>INS AREA, (TX-Z258) GUADALUPE MO<br>12/01/18 11:00 CST<br>12/01/18 11:00 CST<br>the Guadalupe and Davis Mountains<br>INS AREA, (TX-Z258) GUADALUPE MO<br>12/12/18 16:38 MST   | DUNTAINS OF CU<br>DUNTAINS OF CU<br>as the base of a p<br>DUNTAINS OF CU                   | 0<br>In g in high winds in<br>LBERSON COUNT<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>Dotent upper trough<br>LBERSON COUNT<br>0<br>0<br>0  | the Guadalupe<br>Y<br>High Wind (MAX 59 kt)<br>Y<br>High Wind (MAX 59 kt)<br>h swept over the region.<br>Y<br>High Wind (MAX 63 kt)   |
| In upper level storm system moved for a lountains, as well as the Davis and A<br>TEXAS, West<br>TX-Z074) DAVIS / APACHE MOUNTA<br>TX-Z074) DAVIS / APACHE MOUNTA<br>Strong westerly winds mixed down in<br>TX-Z074) DAVIS / APACHE MOUNTA   | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne<br>Apache Mountains above 5000 feet.<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/01/18 00:00 MST<br>12/01/18 12:37 MST<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/01/18 12:20 CST<br>12/01/18 11:00 CST<br>in the Guadalupe and Davis Mountains<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/12/18 16:38 MST<br>12/13/18 10:52 MST  | DUNTAINS OF CU<br>DUNTAINS OF CU<br>as the base of a p<br>DUNTAINS OF CU                   | 0<br>In g in high winds in<br>LBERSON COUNT<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>Dotent upper trough<br>LBERSON COUNT<br>0<br>0<br>0  | the Guadalupe<br>Y<br>High Wind (MAX 59 kt)<br>Y<br>High Wind (MAX 59 kt)<br>h swept over the region.<br>Y<br>High Wind (MAX 63 kt)   |
| In upper level storm system moved for a lountains, as well as the Davis and A<br>TEXAS, West<br>TX-Z074) DAVIS / APACHE MOUNTA<br>TX-Z074) DAVIS / APACHE MOUNTA<br>Strong westerly winds mixed down in<br>TX-Z074) DAVIS / APACHE MOUNTA   | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne<br>Apache Mountains above 5000 feet.<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/01/18 00:00 MST<br>12/01/18 12:37 MST<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/01/18 12:20 CST<br>12/01/18 11:00 CST<br>the Guadalupe and Davis Mountains<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/12/18 16:38 MST<br>12/13/18 10:52 MST<br>INS AREA, (TX-Z258) GUADALUPE MC   | DUNTAINS OF CU<br>DUNTAINS OF CU<br>as the base of a p<br>DUNTAINS OF CU                   | 0<br>In g in high winds in<br>LBERSON COUNT<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>Dotent upper troug<br>LBERSON COUNT<br>0<br>0<br>LBERSON COUNT   | the Guadalupe<br>Y<br>High Wind (MAX 59 kt)<br>Y<br>High Wind (MAX 59 kt)<br>h swept over the region.<br>Y<br>High Wind (MAX 63 kt)<br>Y  |
| An upper level storm system moved of<br>Mountains, as well as the Davis and A<br>TEXAS, West<br>TX-Z074) DAVIS / APACHE MOUNTA<br>TX-Z074) DAVIS / APACHE MOUNTA<br>Strong westerly winds mixed down in<br>TX-Z074) DAVIS / APACHE MOUNTA<br>TX-Z074) DAVIS / APACHE MOUNTA   | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne<br>Apache Mountains above 5000 feet.<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/01/18 00:00 MST<br>12/01/18 12:37 MST<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/01/18 11:00 CST<br>Inthe Guadalupe and Davis Mountains<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/12/18 16:38 MST<br>12/13/18 10:52 MST<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/13/18 10:52 MST   | DUNTAINS OF CU<br>DUNTAINS OF CU<br>as the base of a p<br>DUNTAINS OF CU                   | 0<br>In a provide the second sec | the Guadalupe Y High Wind (MAX 59 kt) Y High Wind (MAX 59 kt) h swept over the region. Y High Wind (MAX 63 kt) Y High Wind (MAX 63 kt)  |
| In upper level storm system moved of<br>lountains, as well as the Davis and A<br>TEXAS, West<br>TX-Z074) DAVIS / APACHE MOUNTA<br>(TX-Z074) DAVIS / APACHE MOUNTA<br>trong westerly winds mixed down in<br>(TX-Z074) DAVIS / APACHE MOUNTA<br>(TX-Z074) DAVIS / APACHE MOUNTA<br>(TX-Z074) DAVIS / APACHE MOUNTA<br>(TX-Z074) DAVIS / APACHE MOUNTA | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne<br>Apache Mountains above 5000 feet.<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/01/18 00:00 MST<br>12/01/18 12:37 MST<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/01/18 12:30 CST<br>12/01/18 11:00 CST<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/12/18 16:38 MST<br>12/13/18 10:52 MST<br>12/13/18 10:52 MST<br>12/13/18 04:10 CST<br>12/13/18 10:30 CST<br>strong winds in the Guadalupe and D   | DUNTAINS OF CU<br>DUNTAINS OF CU<br>as the base of a p<br>DUNTAINS OF CU<br>DUNTAINS OF CU | 0<br>Ig in high winds in<br>LBERSON COUNT<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | the Guadalupe   Y   High Wind (MAX 59 kt)   Y   High Wind (MAX 59 kt)   h swept over the region.   Y   High Wind (MAX 63 kt)   Y   High Wind (MAX 63 kt)   ell as the adjacent low   CULBERSON COUNTY |
| An upper level storm system moved of<br>Mountains, as well as the Davis and A<br>TEXAS, West<br>TX-Z074) DAVIS / APACHE MOUNTA<br>TX-Z074) DAVIS / APACHE MOUNTA<br>Strong westerly winds mixed down in<br>TX-Z074) DAVIS / APACHE MOUNTA<br>TX-Z074) DAVIS / APACHE MOUNTA   | 12/30/18 23:13 MST<br>12/31/18 06:13 MST<br>through West Texas and Southeast Ne<br>Apache Mountains above 5000 feet.<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/01/18 00:00 MST<br>12/01/18 12:37 MST<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/01/18 12:20 CST<br>12/01/18 11:00 CST<br>of the Guadalupe and Davis Mountains<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/12/18 16:38 MST<br>12/13/18 10:52 MST<br>INS AREA, (TX-Z258) GUADALUPE MC<br>12/13/18 10:52 MST<br>12/13/18 04:10 CST<br>12/13/18 04:10 CST<br>12/13/18 10:30 CST<br>strong winds in the Guadalupe and D | DUNTAINS OF CU<br>DUNTAINS OF CU<br>as the base of a p<br>DUNTAINS OF CU<br>DUNTAINS OF CU | 0<br>In high winds in<br>LBERSON COUNT<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>0<br>LBERSON COUNT<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | the Guadalupe   Y   High Wind (MAX 59 kt)   Y   High Wind (MAX 59 kt)   h swept over the region.   Y   High Wind (MAX 63 kt)   Y   High Wind (MAX 63 kt)  |

|   | Date/Time  | Deaths &<br>Injuries   | Property &<br>Crop Dmg   | Event Type and Details  |
|---|--|--|--|---|
| (TX-Z052) HOWARD, (TX-Z074) DAVIS / A   | PACHE MOUNTAINS AREA, (TX-Z  | 258) GUADALUPE   | E MOUNTAINS OF   | CULBERSON COUNTY  |
|   | 12/26/18 14:15 CST   |  | 0  | High Wind (MAX 72 kt)   |
|   | 12/27/18 06:45 CST   |  | 0  |   |
| n upper level storm moved over New Mo<br>uadalupe Mountains, higher elevations<br>outheast New Mexico.  |  |  |  |   |
| ANDREWS COUNTY 1.8 N ANDREWS  | [32.35, -102.56]   |  |  |   |
|   | 12/26/18 12:40 CST   |  | 0  | Hail (1.00 in)  |
|   | 12/26/18 12:45 CST   |  | 0  | Source: Public  |
| CTOR COUNTY 1.9 NE GREENFIELD   | ACRES [24 00 402 20]   |  |  |   |
| CTOR COUNTY 1.9 NE GREENFIELD   | 12/26/18 13:10 CST   |  | 8K   | Thunderstorm Wind (EG 61 kt)  |
|   | 12/26/18 13:11 CST   |  | 0  | Source: Broadcast Media   |
| thunderstorm moved across Ector Count<br>ind speed is estimated and the cost of da  |  | essa. A roof was b   | blown off of a home  | on Douglas Drive in Odessa. The   |
| MIDLAND COUNTY MIDLAND [32.00, -'   | •  |  |  |   |
|   | 12/26/18 13:15 CST   |  | 0  | Thunderstorm Wind (MG 50 kt)  |
|   | 12/26/18 13:15 CST   |  | 0  | Source: AWOS  |
| thunderstorm moved across Midland Cou   |  | ust at the Midland   | Airpark AWOS.  |   |
| HOWARD COUNTY 3.0 SW BIG SPRIN  | G [32.22, -101.51]<br>12/26/18 14:15 CST   |  | 0  | Thunderstorm Wind (MG 62 kt)  |
|   | 12/26/18 14:15 CST   |  | 0  | Source: AWOS  |
|   |  |  |  |   |
| SCURRY COUNTY 0.6 N WINSTON [32   | . <b>71, -100.92]</b><br>12/26/18 15:00 CST<br>12/26/18 15:01 CST  |  | 50K<br>0   | Thunderstorm Wind (EG 61 kt)<br>Source: Fire Department/Rescue  |
| SCURRY COUNTY 0.6 N WINSTON [32<br>A thunderstorm moved across Scurry Cour<br>were blown over, and an 18 wheeler about<br>speed is estimated and the cost of damage<br>An upper level trough was over the Rock<br>southeast surface winds contributed to a<br>Texas with very unstable air along and ea<br>wind shear resulted in thunderstorms dev   | 12/26/18 15:00 CST<br>12/26/18 15:01 CST<br>nty and produced damage in and ne<br>15 miles south of Snyder on Highwa<br>is a very rough estimate.<br>y Mountains with a surface trough<br>abundant low-level moisture being<br>ast of this feature. The lift from the   | ay 84 was blown of across southeas transported acrost trough and drylin  | 0<br>was a tin roof blown<br>over. These events<br>t New Mexico. This<br>iss the area. A dryli<br>ne, good moisture  | Source: Fire Department/Rescue<br>n off a local business, a couple of trees<br>occurred around 3 pm. The wind<br>s surface trough with<br>ine was across West   |
| A thunderstorm moved across Scurry Cour<br>were blown over, and an 18 wheeler about<br>speed is estimated and the cost of damage<br>An upper level trough was over the Rock<br>southeast surface winds contributed to a<br>Texas with very unstable air along and ea  | 12/26/18 15:00 CST<br>12/26/18 15:01 CST<br>nty and produced damage in and ne<br>15 miles south of Snyder on Highwa<br>is a very rough estimate.<br>y Mountains with a surface trough<br>abundant low-level moisture being<br>ast of this feature. The lift from the<br>veloping with strong, damaging wi<br>.88, -104.80]   | ay 84 was blown of across southeas transported acrost trough and drylin  | 0<br>was a tin roof blown<br>over. These events<br>t New Mexico. This<br>ss the area. A dryli<br>ne, good moisture<br>il.  | Source: Fire Department/Rescue<br>n off a local business, a couple of trees<br>occurred around 3 pm. The wind<br>s surface trough with<br>ine was across West<br>and instability, and good  |
| A thunderstorm moved across Scurry Courvere blown over, and an 18 wheeler about<br>speed is estimated and the cost of damage<br>An upper level trough was over the Rock<br>southeast surface winds contributed to a<br>fexas with very unstable air along and ea<br>wind shear resulted in thunderstorms dev  | 12/26/18 15:00 CST<br>12/26/18 15:01 CST<br>12/26/18 15:01 CST<br>inty and produced damage in and ne<br>15 miles south of Snyder on Highwa<br>is a very rough estimate.<br>y Mountains with a surface trough<br>ibundant low-level moisture being<br>ast of this feature. The lift from the<br>veloping with strong, damaging wi<br>.88, -104.80]<br>12/28/18 07:17 CST  | ay 84 was blown of across southeas transported acrost trough and drylin  | 0<br>was a tin roof blown<br>over. These events<br>t New Mexico. This<br>ss the area. A dryli<br>ne, good moisture<br>il.  | Source: Fire Department/Rescue<br>n off a local business, a couple of trees<br>occurred around 3 pm. The wind<br>s surface trough with<br>ine was across West<br>and instability, and good  |
| A thunderstorm moved across Scurry Courvere blown over, and an 18 wheeler about<br>speed is estimated and the cost of damage<br>An upper level trough was over the Rock<br>southeast surface winds contributed to a<br>fexas with very unstable air along and ea<br>vind shear resulted in thunderstorms dev  | 12/26/18 15:00 CST<br>12/26/18 15:01 CST<br>nty and produced damage in and ne<br>15 miles south of Snyder on Highwa<br>is a very rough estimate.<br>y Mountains with a surface trough<br>abundant low-level moisture being<br>ast of this feature. The lift from the<br>veloping with strong, damaging wi<br>.88, -104.80]   | ay 84 was blown of across southeas transported acrost trough and drylin  | 0<br>was a tin roof blown<br>over. These events<br>t New Mexico. This<br>ss the area. A dryli<br>ne, good moisture<br>il.  | Source: Fire Department/Rescue<br>n off a local business, a couple of trees<br>occurred around 3 pm. The wind<br>s surface trough with<br>ine was across West<br>and instability, and good  |
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## Storm Data and Unusual Weather Phenomena - December 2018

| Location Date/Time Deaths & Property & Event Type an<br>Injuries Crop Dmg |
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An upper level storm system moved through West Texas and Southeast New Mexico resulting in high winds in the Guadalupe Mountains, as well as the Davis and Apache Mountains above 5000 feet.