Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
NEW MEXICO, Southeast				
	200 =0 400 001			
LEA COUNTY 1.0 N HOBBS IND ARPT	[32.78, -103.20] 09/06/07 18:32 MST		0	Hail (1.00 in)
	09/06/07 18:42 MST		0	Source: Law Enforcement
Quarter sized hail was reported to be one an	d a half inches deep over i	roadways.		
LEA COUNTY HOBBS [32.70, -103.13]				
	09/06/07 18:40 MST		0	Flash Flood (due to Heavy Rain)
	09/06/07 22:00 MST		0	Source: Law Enforcement
The Hobbs Police Department reported wide	spread flooding of city stre	ets.		
Tropical Storm Henriette formed in the ear remnants moved northeast across Mexico Texas and southeastern New Mexico resu	o, entering the United Sta	ites near El Pas	so. The system I	
LEA COUNTY HOBBS [32.70, -103.13]			_	
	09/07/07 20:46 MST		0	Flash Flood (due to Heavy Rain) Source: Law Enforcement
	09/07/07 23:00 MST		0	Source: Law Enforcement
The Hobbs Police Department reported wide	spread flooding of city stre	ets.		
absorbed by a cold front moving through shear contributed to flash flooding and se			0	Flash Flood (due to Heavy Rain)
	09/09/07 04:00 MST		0	Source: Law Enforcement
The Hobbs Police Department reported many	y streets across the city to	be impassable of	due to high water	
A stalled front stretched from the Permiar motion resulted in flash flooding.	n Basin across the Trans	Pecos to the D	avis Mountains	Abundant moisture and slow storm
LEA COUNTY HOBBS [32.70, -103.13]			_	
	09/10/07 19:57 MST		0	Flash Flood (due to Heavy Rain)
	09/10/07 23:00 MST		0	Source: Law Enforcement
Two to three feet of water flowed across seve	eral streets in the northern	portions of Hob	bs.	
EDDY COUNTY CARLSBAD [32.42, -104	1.23]			
	09/11/07 00:38 MST		0	Flash Flood (due to Heavy Rain)
	09/11/07 03:00 MST		0	Source: Trained Spotter
Spotters reported several streets in Carlsbad	had six inches of water flo	owing through th	e intersections.	
Abundant Pacific moisture continued to s day, a stalled front continued to be the for front moving into west Texas from the no	cal point for heavy rainfa			
EDDY COUNTY CARLSBAD [32.42, -104	1.23]			
	09/20/07 21:29 MST		0	Flash Flood (due to Heavy Rain)
	09/21/07 01:30 MST		0	Source: Emergency Manager
Spotters reported widespread flooding in the	city of Carlsbad. As much	as two feet of w	ater flowed acros	s city intersections.
A particularly strong upper level disturbate moisture in place, heavy rainfall led to flat				and into Eddy County. With abundant

EDDY COUNTY --- 22.0 NW CARLSBAD [32.64, -104.50]

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	09/26/07 13:28 MST		5K	Hail (1.75 in)
	09/26/07 13:28 MST		0	Source: Trained Spotter
DDY COUNTY 12.0 WSW LAKE	WOOD [32 56 -104 56] 9 0 SW	I VKEMUUD I3	2 54 -104 481	
DD1 COON11 12.0 W3W LAKE	09/26/07 13:34 MST	LAKEWOOD [3	0	Tornado (EF0, L: 5.05 mi , W: 200 yd)
	09/26/07 13:44 MST		0	Source: Public
un Indian Cas Plant amployaa ropart		ovimatoly one m		lant. The tornado lasted ten minutes. No damage
eported.	eu a torriauo iri ari operi neiu appi	Oximately one in	ille flortif of the p	iant. The tornado lasted terriminates. No damage
DDY COUNTY 10.0 NW CARLS	BAD [32.52, -104.35]			
	09/26/07 14:12 MST		0	Hail (1.00 in)
	09/26/07 14:12 MST		0	Source: Trained Spotter
DDY COUNTY CARLSBAD [32.4	42, -104.23 <u>]</u>			
•	09/26/07 14:40 MST		10K	Hail (1.75 in)
	09/26/07 14:48 MST		0	Source: Trained Spotter
lickel to golf ball sized hail fell in Carl	Isbad.			
bundant moisture provided by so			showers and thu	understorms across portions of
bundant moisture provided by so outheastern New Mexico.	utheast flow off the Gulf of Mex		ohowers and thu	understorms across portions of Hail (0.75 in)
bundant moisture provided by sou outheastern New Mexico.	utheast flow off the Gulf of Mex OOD [32.58, -104.42]			
abundant moisture provided by southeastern New Mexico. EDDY COUNTY 4.5 SW LAKEWO	OOD [32.58, -104.42] 09/29/07 15:38 MST 09/29/07 15:38 MST	ico, produced s	0	Hail (0.75 in)
bundant moisture provided by soroutheastern New Mexico. DDY COUNTY 4.5 SW LAKEWO	OOD [32.58, -104.42] 09/29/07 15:38 MST 09/29/07 15:38 MST le south of Seven Rivers on U.S.	ico, produced s	0	Hail (0.75 in) Source: Trained Spotter
bundant moisture provided by soroutheastern New Mexico. DDY COUNTY 4.5 SW LAKEWO	OOD [32.58, -104.42] 09/29/07 15:38 MST 09/29/07 15:38 MST 09/29/07 Rivers on U.S. 09/29/07 16:25 MST	ico, produced s	0 0	Hail (0.75 in) Source: Trained Spotter Flash Flood (due to Heavy Rain)
bundant moisture provided by soloutheastern New Mexico. DDY COUNTY 4.5 SW LAKEWO	OOD [32.58, -104.42] 09/29/07 15:38 MST 09/29/07 15:38 MST le south of Seven Rivers on U.S.	ico, produced s	0	Hail (0.75 in) Source: Trained Spotter
ebundant moisture provided by socioutheastern New Mexico. EDDY COUNTY 4.5 SW LAKEWO Penny sized hail was reported one mi	OOD [32.58, -104.42] 09/29/07 15:38 MST 09/29/07 15:38 MST le south of Seven Rivers on U.S. 09/29/07 16:25 MST 09/29/07 19:00 MST	ico, produced s	0 0	Hail (0.75 in) Source: Trained Spotter Flash Flood (due to Heavy Rain)
EDDY COUNTY 4.5 SW LAKEWO Penny sized hail was reported one mi EDDY COUNTY LAKEWOOD [32]	OOD [32.58, -104.42] 09/29/07 15:38 MST 09/29/07 15:38 MST le south of Seven Rivers on U.S. 09/29/07 16:25 MST 09/29/07 19:00 MST r streets in Lakewood.	ico, produced s	0 0 0	Hail (0.75 in) Source: Trained Spotter Flash Flood (due to Heavy Rain)
EDDY COUNTY 4.5 SW LAKEWO Penny sized hail was reported one mi EDDY COUNTY LAKEWOOD [32]	OOD [32.58, -104.42] 09/29/07 15:38 MST 09/29/07 15:38 MST le south of Seven Rivers on U.S. 09/29/07 16:25 MST 09/29/07 19:00 MST r streets in Lakewood. OOD [32.66, -104.36] 09/29/07 16:28 MST	ico, produced s	0 0	Hail (0.75 in) Source: Trained Spotter Flash Flood (due to Heavy Rain)
bundant moisture provided by soloutheastern New Mexico. DDY COUNTY 4.5 SW LAKEWO enny sized hail was reported one mi DDY COUNTY LAKEWOOD [32]	OOD [32.58, -104.42] 09/29/07 15:38 MST 09/29/07 15:38 MST le south of Seven Rivers on U.S. 09/29/07 16:25 MST 09/29/07 19:00 MST r streets in Lakewood.	ico, produced s	0 0 0	Hail (0.75 in) Source: Trained Spotter Flash Flood (due to Heavy Rain) Source: Trained Spotter
bundant moisture provided by sort outheastern New Mexico. DDY COUNTY 4.5 SW LAKEWO Penny sized hail was reported one mit of the country LAKEWOOD [32] Water up to two feet deep flowed over the country 2.0 NNE LAKEWOOD COUNTY 2.0 NNE	OOD [32.58, -104.42] 09/29/07 15:38 MST 09/29/07 15:38 MST le south of Seven Rivers on U.S. 09/29/07 16:25 MST 09/29/07 19:00 MST r streets in Lakewood. OOD [32.66, -104.36] 09/29/07 16:28 MST 09/29/07 16:28 MST	ico, produced s	0 0 0 0	Hail (0.75 in) Source: Trained Spotter Flash Flood (due to Heavy Rain) Source: Trained Spotter Hail (0.75 in)
bundant moisture provided by sorbutheastern New Mexico. DDY COUNTY 4.5 SW LAKEWO enny sized hail was reported one mi DDY COUNTY LAKEWOOD [32] /ater up to two feet deep flowed over	OOD [32.58, -104.42] 09/29/07 15:38 MST 09/29/07 15:38 MST le south of Seven Rivers on U.S. 09/29/07 16:25 MST 09/29/07 19:00 MST r streets in Lakewood. OOD [32.66, -104.36] 09/29/07 16:28 MST 09/29/07 16:28 MST	ico, produced s	0 0 0 0	Hail (0.75 in) Source: Trained Spotter Flash Flood (due to Heavy Rain) Source: Trained Spotter Hail (0.75 in)
bundant moisture provided by sort outheastern New Mexico. DDY COUNTY 4.5 SW LAKEWO Penny sized hail was reported one mit of the country LAKEWOOD [32] Water up to two feet deep flowed over the country 2.0 NNE LAKEWOOD COUNTY 2.0 NNE	OOD [32.58, -104.42] 09/29/07 15:38 MST 09/29/07 15:38 MST le south of Seven Rivers on U.S. 09/29/07 16:25 MST 09/29/07 19:00 MST r streets in Lakewood. OOD [32.66, -104.36] 09/29/07 16:28 MST 09/29/07 16:28 MST	ico, produced s	0 0 0 0	Hail (0.75 in) Source: Trained Spotter Flash Flood (due to Heavy Rain) Source: Trained Spotter Hail (0.75 in) Source: Public
bundant moisture provided by sort outheastern New Mexico. DDY COUNTY 4.5 SW LAKEWO Tenny sized hail was reported one mit of the country LAKEWOOD [32]. Water up to two feet deep flowed over the country 2.0 NNE LAKEWOOD [32].	OOD [32.58, -104.42] 09/29/07 15:38 MST 09/29/07 15:38 MST le south of Seven Rivers on U.S. 09/29/07 16:25 MST 09/29/07 19:00 MST r streets in Lakewood. OOD [32.66, -104.36] 09/29/07 16:28 MST 09/29/07 16:28 MST 09/29/07 16:28 MST	ico, produced s	0 0 0 0	Hail (0.75 in) Source: Trained Spotter Flash Flood (due to Heavy Rain) Source: Trained Spotter Hail (0.75 in) Source: Public Thunderstorm Wind (EG 52 kt)
EDDY COUNTY 2.0 NNE LAKEWOOD COUNTY CARLSBAD [32.4] A spotter reported a 60 mph wind gus	OOD [32.58, -104.42] 09/29/07 15:38 MST 09/29/07 15:38 MST le south of Seven Rivers on U.S. 09/29/07 16:25 MST 09/29/07 19:00 MST r streets in Lakewood. OOD [32.66, -104.36] 09/29/07 16:28 MST 09/29/07 16:28 MST 42, -104.23] 09/29/07 20:00 MST 09/29/07 20:00 MST the No damage was reported.	ico, produced s	0 0 0 0	Hail (0.75 in) Source: Trained Spotter Flash Flood (due to Heavy Rain) Source: Trained Spotter Hail (0.75 in) Source: Public Thunderstorm Wind (EG 52 kt)
A high pressure ridge was situated abundant moisture provided by so coutheastern New Mexico. EDDY COUNTY 4.5 SW LAKEWO Penny sized hail was reported one mi EDDY COUNTY LAKEWOOD [32. Water up to two feet deep flowed over EDDY COUNTY 2.0 NNE LAKEW EDDY COUNTY CARLSBAD [32.4 A spotter reported a 60 mph wind gus EDDY COUNTY CARLSBAD [32.4	OOD [32.58, -104.42] 09/29/07 15:38 MST 09/29/07 15:38 MST le south of Seven Rivers on U.S. 09/29/07 16:25 MST 09/29/07 19:00 MST r streets in Lakewood. OOD [32.66, -104.36] 09/29/07 16:28 MST 09/29/07 16:28 MST 42, -104.23] 09/29/07 20:00 MST 09/29/07 20:00 MST the No damage was reported.	ico, produced s	0 0 0 0	Hail (0.75 in) Source: Trained Spotter Flash Flood (due to Heavy Rain) Source: Trained Spotter Hail (0.75 in) Source: Public Thunderstorm Wind (EG 52 kt)

With an upper level high pressure system over the southeastern U.S., southerly flow brought abundant moisture from the Gulf of Mexico across southeastern New Mexico. Marginal instability and wind shear contributed to the formation of thunderstorms.

T	FX	ΔS	W	lest
	$ \sim$	AJ.		4-51

PECOS COUNTY 6.0 N FT STOCKTON [30.97, -102.87]		
09/06/07 17:10 CST	5K	Hail (1.75 in)
09/06/07 17:18 CST	0	Source: Trained Spotter

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ropical Storm Henriette formed in the eastern Pacific Ocean and made landfall along the western coast of Mexico. The stemnants moved northeast across Mexico, entering the United States near El Paso. The system brought abundant moisturexas and southeastern New Mexico. The resulting weather was flash flooding and severe thunderstorms. PECOS COUNTY 2.0 ENE FT STOCKTON [30.88, -102.84] 09/07/07 14:30 CST 0 Source: Public Per our to six inches of water flowed across 7-D Road. PECOS COUNTY FT STOCKTON [30.88, -102.87], 4.0 SE FT STOCKTON [30.84, -102.82] 09/07/07 14:41 CST 09/07/07 14:50 CST 0 Source: Broadcast Med Penny to golf ball sized hall fell at the KOA Campground and over southeastern portions of Fort Stockton. PECOS COUNTY 1.8 SE FT STOCKTON [30.86, -102.85], BAKERSFIELD [30.88, -102.28] 09/07/07 14:45 CST 09/07/07 14:45 CST 0 Source: Emergency Manager reported that multiple homes in Fort Stockton sustained roof damage due to wind. PAWSON COUNTY 2.0 S LAMESA [32.70, -101.95] 09/07/07 16:38 CST 0 Source: Law Enforcemental Country 1.0 Source: Law Enforcemental Country 1.	d Details	Event Type and Details	Property & Crop Dmg	Deaths & Injuries	Date/Time	Location
09/06/07 18:28 CST 0 Hail (1.00 in) 09/06/07 18:28 CST 0 Source: Trained Spotte ropical Storm Henriette formed in the eastern Pacific Ocean and made landfall along the western coast of Mexico. The stemants moved northeast across Mexico, entering the United States near El Paso. The system brought abundant moisturexas and southeastern New Mexico. The resulting weather was flash flooding and severe thunderstorms. PECOS COUNTY 2.0 ENE FT STOCKTON [30.89, -102.84] 09/07/07 14:30 CST 0 Flash Flood (due to Heiler Open Country 10 Source: Public Open Country 11 Stockton (30.88, -102.87], -4.0 SE FT STOCKTON [30.84, -102.82] 09/07/07 14:40 CST 0K					2.30102.191	MARTIN COUNTY 13.0 W TARZAN (3)
ropical Storm Henriette formed in the eastern Pacific Ocean and made landfall along the western coast of Mexico. The stemants moved northeast across Mexico, entering the United States near EI Paso. The system brought abundant moistures and southeastern New Mexico. The resulting weather was flash flooding and severe thunderstorms. ### COS COUNTY 2.0 ENE FT STOCKTON [30.89, -102.81]		Hail (1.00 in)	0		_	
emanats moved northeast across Moxico, entering the United States near El Paso. The system brought abundant moistue exas and southeastern New Mexico. The resulting weather was flash flooding and severe thunderstorms. ECOS COUNTY 2.0 ENE FT STOCKTON [30.89, -102.84]	Spotter	Source: Trained Spotter	0		09/06/07 18:40 CST	
O9/07/07 14:30 CST 0 Flash Flood (due to Hei Source: Public our to six inches of water flowed across 7-D Road. ECOS COUNTY FT STOCKTON [30.88, -102.87], 4.0 SE FT STOCKTON [30.84, -102.82] 09/07/07 14:41 CST 5K Hall (1.75 in) 09/07/07 14:41 CST 0 Source: Broadcast Med enny to golf ball sized hail fell at the KOA Campground and over southeastern portions of Fort Stockton. ECOS COUNTY 1.8 SE FT STOCKTON [30.86, -102.85], BAKERSFIELD [30.88, -102.28] 09/07/07 14:45 CST 0 Source: Emergency Manager reported that multiple homes in Fort Stockton sustained roof damage due to wind. AWSON COUNTY 2.0 S LAMESA [32.70, -101.95] 09/07/07 16:38 CST 0 Hail (0.75 in) 09/07/07 16:38 CST 0 Source: Law Enforceme AWSON COUNTY LAMESA [32.73, -101.95] 09/07/07 16:40 CST 0 Source: Law Enforceme AWSON COUNTY LAMESA [32.73, -101.95] 09/07/07 16:40 CST 0 Source: Trained Spotte owerlines were downed due to high winds. AWSON COUNTY LAMESA [32.73, -101.95] 09/07/07 20:00 CST 0 Flash Flood (due to Hei 09/07/07 20:00 CST 0 Source: Trained Spotte ourteen inches of water flowed across U.S. Highway 87. AINES COUNTY SEAGRAVES [32.93, -102.55] 09/07/07 23:14 CST 0 Flash Flood (due to Hei 09/08/07 22:00 CST 0 Source: Law Enforceme in the remnants of Tropical Storm Henriette continued to track across west Texas and southeastern New Mexico as it was be besorbed by a cold front moving through New Mexico. The flow of moisture from the Pacific Ocean, moderate instability, hear contributed to flash flooding and severe thunderstorms. ULBERSON COUNTY VAN HORN [31.05, -104.82]		rought abundant moistu	o. The system b	tes near El Pas	ico, entering the United Sta	emnants moved northeast across Mexic
O9/07/07 17:30 CST 0 Source: Public Four to six inches of water flowed across 7-D Road. PECOS COUNTY FT STOCKTON [30.88, -102.87], 4.0 SE FT STOCKTON [30.84, -102.82] O9/07/07 14:41 CST 5K Hall (1.75 in) O9/07/07 14:50 CST 0 Source: Broadcast Med Penny to golf ball sized hail fell at the KOA Campground and over southeastern portions of Fort Stockton. PECOS COUNTY 1.8 SE FT STOCKTON [30.86, -102.85], BAKERSFIELD [30.88, -102.28] O9/07/07 14:45 CST 25K Thunderstorm Wind (ECOS COUNTY 1.8 SE FT STOCKTON [30.86, -102.85], BAKERSFIELD [30.88, -102.28] O9/07/07 14:45 CST 0 Source: Emergency Manager reported that multiple homes in Fort Stockton sustained roof damage due to wind. PAWSON COUNTY 2.0 S LAMESA [32.70, -101.95] O9/07/07 16:38 CST 0 Hall (0.75 in) O9/07/07 16:38 CST 0 Source: Law Enforcement of Source: Trained Spotte of Source: Law Enforcement of Tropical Storm Henriette continued to track across west Texas and southeastern New Mexico as it was be absorbed by a cold front moving through New Mexico. The flow of moisture from the Pacific Ocean, moderate instability, their contributed to flash flooding and severe thunderstorms.	5		_			PECOS COUNTY 2.0 ENE FT STOCKT
ECOS COUNTY FT STOCKTON [30.88, -102.87], 4.0 SE FT STOCKTON [30.84, -102.82] 09/07/07 14:41 CST	e to Heavy Rain)	•				
ECOS COUNTY FT STOCKTON [30.88, -102.87], 4.0 SE FT STOCKTON [30.84, -102.82] 09/07/07 14:41 CST		Source: Public	0		09/07/07 17:30 CST	
09/07/07 14:41 CST 05K Hail (1.75 in) 09/07/07 14:50 CST 0 Source: Broadcast Med enny to golf ball sized hail fell at the KOA Campground and over southeastern portions of Fort Stockton. ECOS COUNTY 1.8 SE FT STOCKTON [30.86, -102.85], BAKERSFIELD [30.88, -102.28] 09/07/07 14:45 CST 25K Thunderstorm Wind (ECOS COUNTY 1.8 SE FT STOCKTON [30.86, -102.85], BAKERSFIELD [30.88, -102.28] 09/07/07 14:45 CST 0 Source: Emergency Manager reported that multiple homes in Fort Stockton sustained roof damage due to wind. AWSON COUNTY 2.0 S LAMESA [32.70, -101.95] 09/07/07 16:38 CST 0 Hail (0.75 in) 09/07/07 16:38 CST 0 Source: Law Enforcement of Source: Law Enforcement of Source: Law Enforcement of Source: Trained Spotte owerlines were downed due to high winds. AWSON COUNTY LAMESA [32.73, -101.95] 09/07/07 16:40 CST 0 Source: Trained Spotte owerlines were downed due to high winds. AWSON COUNTY LAMESA [32.73, -101.95] 09/07/07 16:57 CST 0 Flash Flood (due to Hecos of Water flowed across U.S. Highway 87. AINES COUNTY SEAGRAVES [32.93, -102.55] 09/07/07 23:14 CST 0 Flash Flood (due to Hecos of Water flowed across the intersection of Texas State Highway 83 and U.S. Highway 385. AINES COUNTY SEAGRAVES [32.93, -102.55] 09/07/07 23:14 CST 0 Source: Law Enforcement in the soft water flowed across the intersection of Texas State Highway 83 and U.S. Highway 385. AINES COUNTY SEAGRAVES [32.93, -102.55] 09/07/07 23:14 CST 0 Source: Law Enforcement in the Pacific Ocean, moderate Instability, their commands of Tropical Storm Henriette continued to track across west Texas and southeastern New Mexico as it was be soorbed by a cold front moving through New Mexico. The flow of moisture from the Pacific Ocean, moderate Instability, their contributed to flash flooding and severe thunderstorms. ULBERSON COUNTY VAN HORN [31.05, -104.82]					7-D Road.	our to six inches of water flowed across 7
enny to golf ball sized hail fell at the KOA Campground and over southeastern portions of Fort Stockton. ECOS COUNTY 1.8 SE FT STOCKTON [30.86, -102.85], BAKERSFIELD [30.88, -102.28] 9/07/07/07 14:45 CST 25K Thunderstorm Wind (ECOS COUNTY 2.0 S LAMESA [32.70, -101.95] 09/07/07 16:38 CST 0 Hail (0.75 in) 09/07/07 16:38 CST 0 Hail (0.75 in) 09/07/07 16:38 CST 0 Source: Law Enforcement Country 2.0 S LAMESA [32.73, -101.95] 09/07/07 16:38 CST 0 Source: Law Enforcement Country 2.0 Source: Trained Spotte Country 2.0 Source: Law Enforcement Count			102.82]	CKTON [30.84,	88, -102.87], 4.0 SE FT STO	ECOS COUNTY FT STOCKTON [30.8
Penny to golf ball sized hail fell at the KOA Campground and over southeastern portions of Fort Stockton. PECOS COUNTY 1.8 SE FT STOCKTON [30.86, -102.85], BAKERSFIELD [30.88, -102.28] 99/07/07 14:45 CST 25K Thunderstorm Wind (ECO) 99/07/07 14:45 CST 0 Source: Emergency Manager reported that multiple homes in Fort Stockton sustained roof damage due to wind. PAWSON COUNTY 2.0 S LAMESA [32.70, -101.95] 99/07/07 16:38 CST 0 Hail (0.75 in) 99/07/07 16:38 CST 0 Source: Law Enforcement of Source: Law Enforcement of Source: Law Enforcement of Source: Law Enforcement of Source: Trained Spotte of Source: Law Enforcement of Tropical Storm Henriette continued to track across west Texas and Southeastern New Mexico as it was be besorbed by a cold front moving through New Mexico. The flow of moisture from the Pacific Ocean, moderate Instability, thear contributed to flash flooding and severe thunderstorms.		Hail (1.75 in)	5K		09/07/07 14:41 CST	
ECOS COUNTY 1.8 SE FT STOCKTON [30.86, -102.85], BAKERSFIELD [30.88, -102.28] 09/07/07 14:45 CST 0 Source: Emergency Manager reported that multiple homes in Fort Stockton sustained roof damage due to wind. AWSON COUNTY 2.0 S LAMESA [32.70, -101.95] 09/07/07 16:38 CST 0 Hail (0.75 in) 09/07/07 16:38 CST 0 Source: Law Enforcement of S	ast Media	Source: Broadcast Med	0		09/07/07 14:50 CST	
09/07/07 14:45 CST 0 Source: Emergency Manager reported that multiple homes in Fort Stockton sustained roof damage due to wind. AWSON COUNTY 2.0 S LAMESA [32.70, -101.95] 09/07/07 16:38 CST 0 Hail (0.75 in) 09/07/07 16:38 CST 0 Source: Law Enforcement Source: Trained Spotter Source: Law Enforcement Source: Law E		1.	of Fort Stockton	neastern portions	Campground and over south	enny to golf ball sized hail fell at the KOA
09/07/07 14:45 CST 0 Source: Emergency Manager reported that multiple homes in Fort Stockton sustained roof damage due to wind. DAWSON COUNTY 2.0 S LAMESA [32.70, -101.95] 09/07/07 16:38 CST 0 Hail (0.75 in) 09/07/07 16:38 CST 0 Source: Law Enforcement of Source: Trained Spotter of Sou			_	SFIELD [30.88,		PECOS COUNTY 1.8 SE FT STOCKTO
The Pecos County Emergency Manager reported that multiple homes in Fort Stockton sustained roof damage due to wind. DAWSON COUNTY 2.0 S LAMESA [32.70, -101.95] 09/07/07 16:38 CST 0 Source: Law Enforcement of Country LAMESA [32.73, -101.95] 09/07/07 16:40 CST 09/07/07 16:40 CST 09/07/07 16:40 CST 09/07/07 16:57 CST 09/07/07 16:57 CST 09/07/07 20:00 CST 0 Source: Trained Spotter outleten inches of water flowed across U.S. Highway 87. DAWSON COUNTY SEAGRAVES [32.93, -102.55] 09/07/07 20:00 CST 0 Flash Flood (due to Head Only 100.00 CST) 09/07/07 20:00 CST 0 Flash Flood (due to Head Only 100.00 CST) 09/07/07 20:00 CST 0 Flash Flood (due to Head Only 100.00 CST) 09/08/07 02:00 CST 0 Flash Flood (due to Head Only 100.00 CST) 09/08/07 02:00 CST 0 Source: Law Enforcement of Country Seagraves (as the intersection of Texas State Highway 83 and U.S. Highway 385. The remnants of Tropical Storm Henriette continued to track across west Texas and southeastern New Mexico as it was be absorbed by a cold front moving through New Mexico. The flow of moisture from the Pacific Ocean, moderate instability, thear contributed to flash flooding and severe thunderstorms.		•				
AWSON COUNTY 2.0 S LAMESA [32.70, -101.95] 09/07/07 16:38 CST 0 Source: Law Enforcement (16.75 in) 09/07/07 16:38 CST 0 Source: Law Enforcement (16.75 in) 09/07/07 16:38 CST 0 Source: Law Enforcement (16.75 in) 09/07/07 16:40 CST 09/07/07 16:40 CST 09/07/07 16:40 CST 09/07/07 16:40 CST 09/07/07 16:57 CST 0 Flash Flood (due to Heat 09/07/07 20:00 CST 09/07/07 20:00 CST 0 Source: Trained Spotte (16.75 in) 09/07/07 20:00 CST 0 Flash Flood (due to Heat 09/07/07 20:00 CST 0 Source: Trained Spotte (16.75 in) 09/07/07 20:00 CST 0 Flash Flood (due to Heat 09/08/07/07 23:14 CST 09/08/07 02:00 CST 0 Flash Flood (due to Heat 09/08/07 02:00 CST 0 Source: Law Enforcement (16.75 in) 09/08/07 02:00 CST 0 Flash Flood (due to Heat 09/08/07 02:00 CST 0 Source: Law Enforcement (16.75 in) 10 Flash Flood (due to Heat 09/08/07 02:00 CST 0 Source: Law Enforcement (16.75 in) 10 Flash Flood (due to Heat 09/08/07 02:00 CST	ency Manager	Source: Emergency Ma	0		09/07/07 14:45 CST	
09/07/07 16:40 CST 20K Thunderstorm Wind (EC 09/07/07 16:40 CST 0 Source: Trained Spotter owerlines were downed due to high winds. AWSON COUNTY LAMESA [32.73, -101.95] 09/07/07 16:57 CST 0 Flash Flood (due to Heat 09/07/07 20:00 CST 0 Source: Trained Spotter ourteen inches of water flowed across U.S. Highway 87. AINES COUNTY SEAGRAVES [32.93, -102.55] 09/07/07 23:14 CST 0 Flash Flood (due to Heat 09/08/07 02:00 CST 0 Source: Law Enforcement in the soft water flowed across the intersection of Texas State Highway 83 and U.S. Highway 385. The remnants of Tropical Storm Henriette continued to track across west Texas and southeastern New Mexico as it was be absorbed by a cold front moving through New Mexico. The flow of moisture from the Pacific Ocean, moderate instability, thear contributed to flash flooding and severe thunderstorms. ULBERSON COUNTY VAN HORN [31.05, -104.82]	forcement	Hail (0.75 in) Source: Law Enforceme			09/07/07 16:38 CST	AWSON COUNTY 2.0 S LAMESA [32
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PAWSON COUNTY LAMESA [32.73, -101.95] 09/07/07 16:57 CST 0 Flash Flood (due to Her 09/07/07 20:00 CST 0 Ourteen inches of water flowed across U.S. Highway 87. SAINES COUNTY SEAGRAVES [32.93, -102.55] 09/07/07 23:14 CST 09/08/07 02:00 CST 0 Source: Law Enforcementary to eight inches of water flowed across the intersection of Texas State Highway 83 and U.S. Highway 385. The remnants of Tropical Storm Henriette continued to track across west Texas and southeastern New Mexico as it was be bisorbed by a cold front moving through New Mexico. The flow of moisture from the Pacific Ocean, moderate instability, hear contributed to flash flooding and severe thunderstorms.		•				
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	_				gh New Mexico. The flow of	absorbed by a cold front moving throug
09/08/07 15:59 CST 0 Hail (0.75 in)					31.05, -104.82]	CULBERSON COUNTY VAN HORN [3
		Hail (0.75 in)	0		_	_
09/08/07 15:59 CST 0 Source: Law Enforcement	forcement	Source: Law Enforceme	0		09/08/07 15:59 CST	

MIDLAND COUNTY --- MIDLAND [32.00, -102.08]

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ocation	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	09/09/07 19:18 CST		15K	Flash Flood (due to Heavy Rain)
	09/09/07 23:00 CST		0	Source: Law Enforcement
despread flooding occurred throug	ghout the city of Midland resulting i	n two submerge	d vehicles at the	intersection of Schauburer and A Streets.
stalled front stretched from the stion resulted in flash flooding.	Permian Basin across the Trans	Pecos to the D	avis Mountains	. Abundant moisture and slow storm
CTOR COUNTY ODESSA [31.8	85, -102.37]			
•	09/10/07 17:57 CST		15K	Flash Flood (due to Heavy Rain)
	09/10/07 21:00 CST		0	Source: Fire Department/Rescue
ultiple high water rescues occurred	d along Dixie Street due to high wa	ter.		
IIDLAND COUNTY MIDLAND [32.00102.081			
	09/10/07 18:20 CST		0	Flash Flood (due to Heavy Rain)
	09/10/07 23:00 CST		0	Source: NWS Employee
ne foot of water flowed over the int	tersection of Wadley and A streets.			
IIDLAND COUNTY MIDLAND [32.00, -102.08]			
_	09/10/07 20:58 CST		0	Flash Flood (due to Heavy Rain)
	09/11/07 00:00 CST		0	Source: Broadcast Media
oundant Pacific moisture contin y, a stalled front continued to b	orida Street, two blocks west of Texued to stream northeastward interest the focal point for heavy rainfa	o west Texas a	nd southeastern	n New Mexico. Similar to the previous to the shower activity was a second cold
	orida Street, two blocks west of Texued to stream northeastward interior the focal point for heavy rainfanthe north.	o west Texas a	nd southeastern	-
bundant Pacific moisture conting ay, a stalled front continued to bo ont moving into west Texas from	orida Street, two blocks west of Textured to stream northeastward into the the focal point for heavy rainfanthe north.	o west Texas a	nd southeastern tributing factor	to the shower activity was a second colo
bundant Pacific moisture continuay, a stalled front continued to boont moving into west Texas from	ued to stream northeastward into the the focal point for heavy rainfanthe north. 12, -103.48] 09/17/07 16:45 CST 09/17/07 19:00 CST	o west Texas a	nd southeastern tributing factor	to the shower activity was a second color
abundant Pacific moisture continuation, as stalled front continued to be continued in the moving into west Texas from EEEVES COUNTY PECOS [31.4]	ued to stream northeastward interest the focal point for heavy rainfanthe north. 12, -103.48] 09/17/07 16:45 CST 09/17/07 19:00 CST edar Street in Pecos. 8 River were enhanced by an up	o west Texas and the constant of the constant	nd southeastern tributing factor	to the shower activity was a second colo
bundant Pacific moisture continuary, a stalled front continued to be ont moving into west Texas from EEVES COUNTY PECOS [31.4 x inches of water flowed across County and moisture resulted in thunders	ued to stream northeastward interest the focal point for heavy rainfanthe north. 12, -103.48] 09/17/07 16:45 CST 09/17/07 19:00 CST edar Street in Pecos. s River were enhanced by an upport of the stream of t	o west Texas and the constant of the constant	o 0 0 0 bance that move	Flash Flood (due to Heavy Rain) Source: Law Enforcement ed through west Texas. Atmospheric lift
bundant Pacific moisture continuary, a stalled front continued to be ont moving into west Texas from EEVES COUNTY PECOS [31.4 x inches of water flowed across County and moisture resulted in thunders	ued to stream northeastward inter the focal point for heavy rainfanthe north. 12, -103.48] 09/17/07 16:45 CST 09/17/07 19:00 CST edar Street in Pecos. S River were enhanced by an upper storms, producing flash flooding ARENBURG [32.55, -101.87] 09/18/07 18:05 CST	o west Texas and the constant of the constant	o o o county.	Flash Flood (due to Heavy Rain) Source: Law Enforcement ed through west Texas. Atmospheric lift Hail (1.75 in)
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