## Storm Data and Unusual Weather Phenomena - August 2010

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TEXAS, West				
	ET DAVIS (20.67 404.02)			
JEFF DAVIS COUNTY 10.4 NW	08/08/10 13:30 CST		0	Thunderstorm Wind (MG 52 kt)
	08/08/10 13:35 CST		0	Source: COOP Observer
JEFE DAVIS COUNTY 1 8 NW F	T DAVIS [30 60 -103 90]			
	08/09/10 13:54 CST		0	Hail (1.00 in)
	08/09/10 13:59 CST		0	Source: Public
BREWSTER COUNTY 11.0 NE	08/09/10 16:20 CST		0	Hail (1.00 in)
	08/09/10 16:25 CST		0	Source: Trained Spotter
MARTIN COUNTY 10.4 WNW TA -102.131	ARZAN [32.34, -102.14], 6.4 E LENORAH [32	2.31, -101.76], 6.3	ESE LENORAH [	32.27, -101.77], 9.4 W TARZAN [32.30,
	08/09/10 20:05 CST		0	Flash Flood (due to Heavy Rain)
	08/09/10 22:30 CST		0	Source: Department of Highways
At 2005 CST, a spotter first reporte running over FM 846 east of SH 13 County line. Several motorists we	ed 6 to 8 inches of flowing water over portions 37. About an hour later, TXDOT closed SH 1 re stranded in high water along the highway.	of SH 137, just i 76 in Martin Cour	north of SH 176, in hty from near the M	Martin County. Water was also Iartin County line east to the Howard
PRESIDIO COUNTY 5.0 WSW P	PRESIDIO BIG BEND AR [29.29, -103.90] 08/15/10 18:30 CST		0	Hail (1.00 in)
	08/15/10 18:35 CST		0	Source: Trained Spotter
An unseasonably moist environm heating, resulted in unstable cond most of the activity remained belo REEVES COUNTY PECOS [31.4 -103.50]	tent developed near and south of the Davis ditions throughout the afternoon hours easi ow severe limits due to high freezing levels, 42, -103.48], 1.6 NNW PECOS [31.44, -103.49 08/24/10 15:36 CST 08/24/10 16:30 CST	Mountains of w t of an upper lev , one storm did i 	est Texas and whe el low across nor nanage to produc [31.43, -103.53], 0 0 0	en combined with daytime thern Mexico. Although e severe hail. .9 NNW PECOS MUNI ARPT [31.39, Flash Flood (due to Heavy Rain) Source: Law Enforcement
Several motorists were stranded in	high water within the city of Pecos. TX.		-	
PECOS COUNTY 3.3 NW IMPEI STOCKTON [30 84102 95]	RIAL RES [31.30, -102.91], 2.7 NE IMPERIAL	. RES [31.30, -10	2.84], 3.1 SE FT S	TOCKTON [30.85, -102.83], 5.3 WSW FT
51 501 1 01 [30.04, -102.33]	08/24/10 20:05 CST		0	Flash Flood (due to Heavy Rain)
	08/24/10 20:40 CST		0	Source: Law Enforcement
Several streets in Fort Stockton we across it.	ere impassable due to high water. State High	way 18 from For	Stockton north to	the county line also had water flowing
UPTON COUNTY 7.5 NW MC C	AMEY [31.20, -102.33], 3.0 SSW MC CAMEY		[31.08, -102.24], 2.	4 E MC CAMEY UPTON CO AR
[31.12, -102.18], 7.5 SW RANKIN A	112.04], <b>5.4 NE MC CAMEY (31)</b> 08/24/10 20:15 CST	1.18, -102.16]	0	Flash Flood (due to Heavy Rain)
	08/24/10 23:30 CST		0	Source: Law Enforcement
Several roadways were flooded wit Some roadways, including State H reported on King Mountain Road 5	thin and near the city of McCamey, TX. Six ir ighway 67, had at least 1 foot of flowing wate miles northeast of McCamey.	nches of water wa r over them. Nea	as reported to be ru ar the end of the ev	unning over many streets in McCamey. /ent, 2 feet of flowing water was

A cold front in the Davis Mountains and Big Bend region provided a focus for convection to develop. An abundance of moisture across

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the Trans Pecos and Davis Mountains combined with weak mid-level winds. This resulted in many showers and storms developing over the same region. The slow moving to stationary heavy rain eventually resulted in flash flooding along the Trans Pecos region.