Deaths &

Property &

**Event Type and Details** 

Date/Time

Location

		Injuries	Crop Dmg	
IEW MEXICO, Southeast				
EA COUNTY 1.0 E CROSSROADS [33.52,	<del>-</del>			
	06/06/14 18:51 MST		4K	Thunderstorm Wind (EG 56 kt)
	06/06/14 18:52 MST		0	Source: Trained Spotter
thunderstorm moved across Lea County and f this wind. The cost of damage is a rough es		n wind gust near C	rossroads. Some p	power poles were snapped as a result
EA COUNTY 9.0 E CROSSROADS [33.52,	, -103.17]			
	06/06/14 19:02 MST		0	Thunderstorm Wind (MG 68 kt)
	06/06/14 19:03 MST		0	Source: Trained Spotter
thunderstorm moved across Lea County and as reported.	d produced a 78 mph wind gust a	as indicated with a	Davis Weather Sta	ation east of Crossroads . No damage
surface trough was located over central Ne egrees Fahrenheit across portions of the Po	ermian Basin. An upper level o	listurbance and a	•	
exas were the focus for thunderstorm devel	iopment in Southeast New Mex	iico.		
EA COUNTY HOBBS [32.70, -103.13]	06/07/44 47:50 MST		0	Heil (4.75 in)
	06/07/14 17:50 MST		0	Hail (1.75 in)
	06/07/14 17:55 MST		0	Source: Trained Spotter
EA COUNTY LOVINGTON [32.93, -103.35]	1			
27 000111 2011101011 [02:00, 100:00]	06/08/14 00:25 MST		0	Thunderstorm Wind (EG 56 kt)
	06/08/14 00:26 MST		0	Source: Trained Spotter
EA COUNTY LOVINGTON [32.93, -103.35]	] 06/08/14 00:25 MST		0	Hail (1.00 in)
			0	Source: Law Enforcement
	06/08/14 00:30 MST		O	
FA COUNTY KNOWLES [32.83103.08]	06/08/14 00:30 MST			
EA COUNTY KNOWLES [32.83, -103.08]	06/08/14 00:30 MST 06/08/14 00:55 MST		0	Hail (1.75 in)
EA COUNTY KNOWLES [32.83, -103.08]				Hail (1.75 in) Source: Broadcast Media
surface trough was present to the west of nd West Texas. Upper level disturbances m focus for thunderstorms, and a front was n irection and increasing with height which a	06/08/14 00:55 MST 06/08/14 01:00 MST the region with southeast wind noved over the Southern Plains noving south toward the area fi llowed for storms to become so	providing lift. A rom storms in the	0 0 d moisture across weak dryline was :	Source: Broadcast Media southeast New Mexico across the area providing
surface trough was present to the west of nd West Texas. Upper level disturbances m focus for thunderstorms, and a front was n irection and increasing with height which a	06/08/14 00:55 MST 06/08/14 01:00 MST the region with southeast wind noved over the Southern Plains noving south toward the area fi llowed for storms to become so	providing lift. A rom storms in the	0 0 d moisture across weak dryline was panhandle. Also,	Source: Broadcast Media southeast New Mexico across the area providing winds were changing
surface trough was present to the west of nd West Texas. Upper level disturbances m focus for thunderstorms, and a front was n rection and increasing with height which a	06/08/14 00:55 MST 06/08/14 01:00 MST the region with southeast wind noved over the Southern Plains noving south toward the area fi llowed for storms to become so 4.40]	providing lift. A rom storms in the	0 0 d moisture across weak dryline was panhandle. Also,	Source: Broadcast Media  southeast New Mexico across the area providing winds were changing  Hail (1.00 in)
surface trough was present to the west of nd West Texas. Upper level disturbances m focus for thunderstorms, and a front was n rection and increasing with height which a	06/08/14 00:55 MST 06/08/14 01:00 MST the region with southeast wind noved over the Southern Plains noving south toward the area fi llowed for storms to become so	providing lift. A rom storms in the	0 0 d moisture across weak dryline was panhandle. Also,	Source: Broadcast Media southeast New Mexico across the area providing winds were changing
surface trough was present to the west of and West Texas. Upper level disturbances me focus for thunderstorms, and a front was no irection and increasing with height which a DDY COUNTY 4.0 S ARTESIA [32.77, -104]	06/08/14 00:55 MST 06/08/14 01:00 MST the region with southeast wind noved over the Southern Plains noving south toward the area fi llowed for storms to become so 4.40]	providing lift. A rom storms in the	0 0 d moisture across weak dryline was panhandle. Also,	Source: Broadcast Media  southeast New Mexico across the area providing winds were changing  Hail (1.00 in)
surface trough was present to the west of and West Texas. Upper level disturbances me focus for thunderstorms, and a front was no irection and increasing with height which a DDY COUNTY 4.0 S ARTESIA [32.77, -104]	06/08/14 00:55 MST 06/08/14 01:00 MST the region with southeast wind noved over the Southern Plains noving south toward the area fi llowed for storms to become so 4.40]	providing lift. A rom storms in the	0 0 d moisture across weak dryline was panhandle. Also,	Source: Broadcast Media  southeast New Mexico across the area providing winds were changing  Hail (1.00 in)
surface trough was present to the west of and West Texas. Upper level disturbances method focus for thunderstorms, and a front was not irrection and increasing with height which a DDY COUNTY 4.0 S ARTESIA [32.77, -104	06/08/14 00:55 MST 06/08/14 01:00 MST the region with southeast wind noved over the Southern Plains noving south toward the area fi llowed for storms to become so 4.40] 06/08/14 17:15 MST 06/08/14 17:20 MST	providing lift. A rom storms in the	0 0 d moisture across weak dryline was panhandle. Also,	Source: Broadcast Media  southeast New Mexico across the area providing winds were changing  Hail (1.00 in) Source: Trained Spotter
EA COUNTY KNOWLES [32.83, -103.08]  A surface trough was present to the west of and West Texas. Upper level disturbances may focus for thunderstorms, and a front was not irrection and increasing with height which a EDDY COUNTY 4.0 S ARTESIA [32.77, -104.00]	06/08/14 00:55 MST 06/08/14 01:00 MST  the region with southeast wind noved over the Southern Plains noving south toward the area fillowed for storms to become south 17:15 MST 06/08/14 17:20 MST	providing lift. A rom storms in the	0 0 d moisture across weak dryline was panhandle. Also, 0 0	Source: Broadcast Media  southeast New Mexico across the area providing winds were changing  Hail (1.00 in) Source: Trained Spotter  Hail (2.50 in)
a surface trough was present to the west of and West Texas. Upper level disturbances me focus for thunderstorms, and a front was no irection and increasing with height which a EDDY COUNTY 4.0 S ARTESIA [32.77, -104]	06/08/14 00:55 MST 06/08/14 01:00 MST the region with southeast wind noved over the Southern Plains noving south toward the area fillowed for storms to become so 4.40] 06/08/14 17:15 MST 06/08/14 17:20 MST	providing lift. A rom storms in the	0 0 d moisture across weak dryline was panhandle. Also, 0 0	Source: Broadcast Media  southeast New Mexico across the area providing winds were changing  Hail (1.00 in) Source: Trained Spotter  Hail (2.50 in) Source: Trained Spotter
a surface trough was present to the west of and West Texas. Upper level disturbances me focus for thunderstorms, and a front was no lirection and increasing with height which a EDDY COUNTY 4.0 S ARTESIA [32.77, -104	06/08/14 00:55 MST 06/08/14 01:00 MST the region with southeast wind noved over the Southern Plains noving south toward the area fillowed for storms to become so 4.40] 06/08/14 17:15 MST 06/08/14 17:20 MST 06/08/14 17:30 MST	providing lift. A rom storms in the	0 0 d moisture across weak dryline was panhandle. Also, 0 0 0	Source: Broadcast Media  southeast New Mexico across the area providing winds were changing  Hail (1.00 in) Source: Trained Spotter  Hail (2.50 in) Source: Trained Spotter
surface trough was present to the west of and West Texas. Upper level disturbances me focus for thunderstorms, and a front was no irection and increasing with height which a DDY COUNTY 4.0 S ARTESIA [32.77, -104]	06/08/14 00:55 MST 06/08/14 01:00 MST the region with southeast wind noved over the Southern Plains noving south toward the area fillowed for storms to become so 4.40] 06/08/14 17:15 MST 06/08/14 17:20 MST	providing lift. A rom storms in the	0 0 d moisture across weak dryline was panhandle. Also, 0 0	Source: Broadcast Media  southeast New Mexico across the area providing winds were changing  Hail (1.00 in) Source: Trained Spotter  Hail (2.50 in) Source: Trained Spotter
surface trough was present to the west of and West Texas. Upper level disturbances method focus for thunderstorms, and a front was not rection and increasing with height which a DDY COUNTY 4.0 S ARTESIA [32.77, -104.40]  DDY COUNTY ARTESIA [32.83, -104.40]	06/08/14 00:55 MST 06/08/14 01:00 MST the region with southeast wind noved over the Southern Plains noving south toward the area fi llowed for storms to become so 4.40] 06/08/14 17:15 MST 06/08/14 17:20 MST 06/08/14 17:30 MST 06/08/14 17:31 MST 06/08/14 17:36 MST	providing lift. A rom storms in the	0 0 d moisture across weak dryline was panhandle. Also, 0 0 0	Source: Broadcast Media  southeast New Mexico across the area providing winds were changing  Hail (1.00 in) Source: Trained Spotter  Hail (2.50 in) Source: Trained Spotter
surface trough was present to the west of and West Texas. Upper level disturbances me focus for thunderstorms, and a front was no irection and increasing with height which a DDY COUNTY 4.0 S ARTESIA [32.77, -104]	06/08/14 00:55 MST 06/08/14 01:00 MST the region with southeast wind noved over the Southern Plains noving south toward the area fi llowed for storms to become so 4.40] 06/08/14 17:15 MST 06/08/14 17:20 MST 06/08/14 17:30 MST 06/08/14 17:31 MST 06/08/14 17:36 MST	providing lift. A rom storms in the	0 0 d moisture across weak dryline was panhandle. Also, 0 0 0	Source: Broadcast Media  southeast New Mexico across the area providing winds were changing  Hail (1.00 in) Source: Trained Spotter  Hail (2.50 in) Source: Trained Spotter

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
EDDY COUNTY 5.0 E OTIS [32.35	, -104.08], 5.1 NNE LOVING [32.35, -104.0	08]		
	06/08/14 18:05 MST		0	Tornado (EF0, L: 0.22 mi , W: 200 yd)
	06/08/14 18:06 MST		0	Source: Public
A thunderstorm moved across Eddy (width are estimated. This tornado was	County and produced a brief tornado near as rated an EF-0.	Otis . No damage	e was reported with	this tornado so the path length and
EDDY COUNTY 7.0 S CARLSBAD	D [32.32, -104.23]			
	06/08/14 18:18 MST		0	Hail (1.75 in)
	06/08/14 18:23 MST		0	Source: Trained Spotter
EDDY COUNTY 7.0 S CARLSBAD	06/08/14 18:25 MST		0	Hail (2.50 in)
	06/08/14 18:30 MST		0	Source: Trained Spotter
EDDY COUNTY 5.0 SSW CARLSE				
	06/08/14 18:26 MST		0	Hail (1.25 in)
	06/08/14 18:31 MST		0	Source: Trained Spotter
EDDY COUNTY 2.0 SSW CARLSE	BAD [32.39104 24]			
	06/08/14 18:29 MST		0	Hail (2.50 in)
	06/08/14 18:34 MST		0	Source: Trained Spotter
EDDY COUNTY 6.0 SSW CARLSE				
	06/08/14 18:30 MST		0	Hail (2.50 in)
	06/08/14 18:35 MST		0	Source: Trained Spotter
LEA COUNTY 37.1 SW HUMBLE	CITY [32.40, -103.67]			
	06/08/14 18:35 MST		0	Funnel Cloud
	06/08/14 18:38 MST		0	Source: Public
A thunderstorm moved across Lea Co	ounty and produced two funnel clouds wes	st of Halfway.		
EDDY COUNTY 7.0 S CARLSBAD	) [32.32, -104.23]			
	06/08/14 18:40 MST		1K	Hail (1.75 in)
	06/08/14 18:45 MST		0	Source: Public
A thunderstorm moved across Eddy ( is a rough estimate.	County and produced golfball sized hail so	outh of Carlsbad .	The hail busted ou	t a kitchen window. The cost of damage
EDDY COUNTY 4.0 W MALAGA [	32.22, -104.14]			
	06/08/14 18:43 MST		0	Hail (1.00 in)
	06/08/14 18:48 MST		0	Source: Trained Spotter
EDDY COUNTY 8.0 ENE WHITES	CITY [32,21, -104 24]			
LDD : OCONT : U.V LINE WITH ES	06/08/14 18:45 MST		0	Hail (1.50 in)
	06/08/14 18:50 MST		0	Source: Trained Spotter
LEA COUNTY 37.1 SW HUMBLE	CITY [32.40, -103.67] 06/08/14 18:45 MST		0	Hail (1 75 in)
	06/08/14 18:45 MST		0	Hail (1.75 in) Source: Public
	00/00/14 10.30 WS1		U	Cource. I ubiic
EDDY COUNTY 9.0 SW CARLSBA	AD [32.33, -104.34]			
	06/08/14 18:55 MST		0	Hail (2.50 in)
	06/08/14 19:00 MST		0	

An upper level disturbance moved over the region, and the atmosphere was very unstable with a lot of moisture. There was an outflow/frontal boundary across the area which provided a focus for thunderstorms. An upper level jet was near the area which enhanced lift. Winds were changing direction and increasing with height which allowed for more rotation in the air. This allowed

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
torms to become severe and increased the	potential for tornadoes to deve	lop.		
DDY COUNTY ARTESIA [32.83, -104.40]				
	06/13/14 16:35 MST		0	Thunderstorm Wind (MG 59 kt)
	06/13/14 16:36 MST		0	Source: ASOS
thunderstorm moved across Eddy County a	nd produced a 68 mph wind gust	in Artesia. No dai	mage was reported	l.
A cold front had moved into the area and wa disturbance had moved near the region incr neating which helped to increase instability Mexico and produced damaging winds.	reasing lift. There was an abund	lance of moisture	across the area a	nd plenty of daytime
EA COUNTY 11.0 W LEA CO HOBBS AR	PT [32.68, -103.41], 8.2 SE BUCK	(EYE [32.69, -103.	39], 7.8 SE BUCKE	EYE [32.69, -103.39], 7.6 SSE BUCKEYE
32.69, -103.41]				
	06/19/14 19:15 MST		0	Flash Flood (due to Heavy Rain)
	06/19/14 19:45 MST		0	Source: Law Enforcement
leavy rain moved across Lea County and pro	oduced flash flooding on Highway	62/180 west of Ho	obbs. No damage	was reported.
A dryline was present across Lea County ar very unstable, and there was a surface troug contributed to flash flooding across souther	gh across the higher terrain of s			-
.EA COUNTY TATUM [33.25, -103.32]				
	06/23/14 00:54 MST		0	Thunderstorm Wind (EG 54 kt)
	06/23/14 00:55 MST		0	Source: COOP Observer
ieveral outflow boundaries were across the noisture present and the atmosphere was u	ınstable. These conditions resu			_
	06/30/14 20:10 MST		0	Hail (0.88 in)
	06/30/14 20:15 MST		0	Source: Public
The region was on the edge of an upper ridgeveloped near the Davis Mountains where fexas and southeast New Mexico.				-
DDEWSTED COUNTY 4.0 E ALDINE 120.2	7 402 651			
BREWSTER COUNTY 1.0 E ALPINE [30.3]	7, -103.65] 06/07/14 15:38 CST		29K	Hail (2.75 in)
	06/07/14 15:46 CST		0	Source: Public
thunderstorm moved across Brewster Coun roken house windows as a result of this hail.	ty and produced baseball sized h	J		
BREWSTER COUNTY ALPINE [30.37, -103	=		_	11-11/4 75 (2)
	06/07/14 15:45 CST		0	Hail (1.75 in)
	06/07/14 15:50 CST		0	Source: Trained Spotter
BREWSTER COUNTY ALPINE [30.37, -103	3.67]			
	06/07/14 15:46 CST		0	Hail (1.75 in)

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Source: Trained Spotter

0

06/07/14 15:51 CST

REEVES COUNTY --- PECOS [31.42, -103.48]

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/07/14 16:20 CST		0	Thunderstorm Wind (EG 52 kt)
	06/07/14 16:21 CST		0	Source: Emergency Manager
A thunderstorm moved across Reeves Coun	nty and produced a 60 mph wind gu	ust in Pecos. No d	amage was reporte	ed.
BREWSTER COUNTY ALPINE [30.37, -10	=		0	Heil (4.25 in)
	06/07/14 16:25 CST 06/07/14 16:30 CST		0	Hail (1.25 in) Source: COOP Observer
	00/07/14 10:30 C31		U	Source. COOP Observer
GAINES COUNTY 18.4 W SEMINOLE [32	- · · · · · · · · · · · · · · · · · · ·			
	06/07/14 16:27 CST		0	Hail (1.00 in)
	06/07/14 16:32 CST		0	Source: Public
VARD COUNTY BARSTOW [31.45, -103.	.40]			
•	06/07/14 16:52 CST		0	Hail (1.75 in)
	06/07/14 16:57 CST		0	Source: Law Enforcement
PAINES COUNTY 40 4 M OF MINOLE 100	7.72 402.071			
GAINES COUNTY 18.4 W SEMINOLE [32	2.72, -102.97] 06/07/14 19:03 CST		0	Hail (1.00 in)
	06/07/14 19:08 CST		0	Source: Trained Spotter
			•	and the second s
GAINES COUNTY 2.0 E SEAGRAVES [32	<u> </u>			
	06/07/14 19:51 CST		0	Hail (1.00 in)
	06/07/14 19:56 CST		0	Source: Fire Department/Rescue
a focus for thunderstorms, and a front was direction and increasing with height which	s moving south toward the area for allowed for storms to become so	rom storms in the	·=	
a focus for thunderstorms, and a front was direction and increasing with height which	s moving south toward the area for allowed for storms to become so	rom storms in the	·=	
focus for thunderstorms, and a front was lirection and increasing with height which	s moving south toward the area finallowed for storms to become se 70, -103.63]	rom storms in the	panhandle. Also,	winds were changing
n focus for thunderstorms, and a front was direction and increasing with height which OVING COUNTY 2.0 W MENTONE [31.7	s moving south toward the area finallowed for storms to become so 70, -103.63]  06/08/14 20:46 CST  06/08/14 20:51 CST	rom storms in the	panhandle. Also,	winds were changing  Hail (0.88 in)
n focus for thunderstorms, and a front was direction and increasing with height which OVING COUNTY 2.0 W MENTONE [31.7	s moving south toward the area finallowed for storms to become so 70, -103.63]  06/08/14 20:46 CST  06/08/14 20:51 CST	rom storms in the	panhandle. Also,	winds were changing  Hail (0.88 in)
focus for thunderstorms, and a front was irection and increasing with height which OVING COUNTY 2.0 W MENTONE [31.7	s moving south toward the area fin allowed for storms to become so 70, -103.63]  06/08/14 20:46 CST  06/08/14 20:51 CST	rom storms in the	panhandle. Also, 0 0	winds were changing  Hail (0.88 in)  Source: Law Enforcement
focus for thunderstorms, and a front was lirection and increasing with height which OVING COUNTY 2.0 W MENTONE [31.7]	s moving south toward the area finallowed for storms to become so 70, -103.63] 06/08/14 20:46 CST 06/08/14 20:51 CST 88] 06/08/14 21:21 CST 06/08/14 21:26 CST	rom storms in the	panhandle. Also,  0 0	winds were changing  Hail (0.88 in)  Source: Law Enforcement  Hail (1.00 in)
a focus for thunderstorms, and a front was direction and increasing with height which coving County 2.0 W MENTONE [31.7]	s moving south toward the area finallowed for storms to become so 70, -103.63] 06/08/14 20:46 CST 06/08/14 20:51 CST 88] 06/08/14 21:21 CST 06/08/14 21:26 CST	rom storms in the	panhandle. Also,  0 0	winds were changing  Hail (0.88 in)  Source: Law Enforcement  Hail (1.00 in)
a focus for thunderstorms, and a front was direction and increasing with height which coving County 2.0 W MENTONE [31.7]	s moving south toward the area finallowed for storms to become so 70, -103.63]  06/08/14 20:46 CST  06/08/14 20:51 CST  88]  06/08/14 21:21 CST  06/08/14 21:26 CST	rom storms in the	panhandle. Also,  0 0 0	winds were changing  Hail (0.88 in)  Source: Law Enforcement  Hail (1.00 in)  Source: Public
n focus for thunderstorms, and a front was direction and increasing with height which LOVING COUNTY 2.0 W MENTONE [31.7]	s moving south toward the area finallowed for storms to become so 70, -103.63]  06/08/14 20:46 CST  06/08/14 20:51 CST  06/08/14 21:21 CST  06/08/14 21:26 CST	rom storms in the	panhandle. Also,  0 0 0 0	winds were changing  Hail (0.88 in) Source: Law Enforcement  Hail (1.00 in) Source: Public  Hail (1.75 in)
a focus for thunderstorms, and a front was direction and increasing with height which LOVING COUNTY 2.0 W MENTONE [31.7] REEVES COUNTY PECOS [31.42, -103.4]	s moving south toward the area finallowed for storms to become so  70, -103.63]  06/08/14 20:46 CST  06/08/14 20:51 CST  88]  06/08/14 21:21 CST  06/08/14 21:26 CST  -103.55]  06/08/14 21:31 CST  06/08/14 21:36 CST	rom storms in the	panhandle. Also,	winds were changing  Hail (0.88 in) Source: Law Enforcement  Hail (1.00 in) Source: Public  Hail (1.75 in) Source: Emergency Manager
a focus for thunderstorms, and a front was direction and increasing with height which LOVING COUNTY 2.0 W MENTONE [31.7] REEVES COUNTY PECOS [31.42, -103.4] REEVES COUNTY 4.0 W PECOS [31.42,	s moving south toward the area final allowed for storms to become so  70, -103.63]  06/08/14 20:46 CST  06/08/14 20:51 CST  88]  06/08/14 21:21 CST  06/08/14 21:26 CST  -103.55]  06/08/14 21:36 CST  0, -103.50]  06/08/14 21:35 CST	rom storms in the	panhandle. Also,  0 0 0 0 0 0 0	winds were changing  Hail (0.88 in) Source: Law Enforcement  Hail (1.00 in) Source: Public  Hail (1.75 in) Source: Emergency Manager  Thunderstorm Wind (MG 51 kt)
a focus for thunderstorms, and a front was direction and increasing with height which LOVING COUNTY 2.0 W MENTONE [31.7] REEVES COUNTY PECOS [31.42, -103.4] REEVES COUNTY 4.0 W PECOS [31.42,	s moving south toward the area finallowed for storms to become so  70, -103.63]  06/08/14 20:46 CST  06/08/14 20:51 CST  88]  06/08/14 21:21 CST  06/08/14 21:26 CST  -103.55]  06/08/14 21:31 CST  06/08/14 21:36 CST	rom storms in the	panhandle. Also,	winds were changing  Hail (0.88 in) Source: Law Enforcement  Hail (1.00 in) Source: Public  Hail (1.75 in) Source: Emergency Manager  Thunderstorm Wind (MG 51 kt) Source: ASOS
a focus for thunderstorms, and a front was direction and increasing with height which LOVING COUNTY 2.0 W MENTONE [31.7] REEVES COUNTY PECOS [31.42, -103.4] REEVES COUNTY 4.0 W PECOS [31.42,	s moving south toward the area finallowed for storms to become so  70, -103.63]  06/08/14 20:46 CST  06/08/14 20:51 CST  88]  06/08/14 21:21 CST  06/08/14 21:26 CST  -103.55]  06/08/14 21:31 CST  06/08/14 21:36 CST	rom storms in the	panhandle. Also,	winds were changing  Hail (0.88 in) Source: Law Enforcement  Hail (1.00 in) Source: Public  Hail (1.75 in) Source: Emergency Manager  Thunderstorm Wind (MG 51 kt) Source: ASOS
a focus for thunderstorms, and a front was direction and increasing with height which LOVING COUNTY 2.0 W MENTONE [31.7]  REEVES COUNTY PECOS [31.42, -103.4]  REEVES COUNTY 4.0 W PECOS [31.42, -104.4]  A thunderstorm moved across Reeves County 2.0 SW PECOS [31.40]	s moving south toward the area finallowed for storms to become so  70, -103.63]  06/08/14 20:46 CST  06/08/14 20:51 CST  88]  06/08/14 21:21 CST  06/08/14 21:26 CST  -103.55]  06/08/14 21:31 CST  06/08/14 21:36 CST  06/08/14 21:35 CST  06/08/14 21:36 CST	rom storms in the evere.	panhandle. Also,  0 0 0 0 0 v the ASOS near Po	Hail (0.88 in) Source: Law Enforcement  Hail (1.00 in) Source: Public  Hail (1.75 in) Source: Emergency Manager  Thunderstorm Wind (MG 51 kt) Source: ASOS  ecos. No damage was reported.
a focus for thunderstorms, and a front was direction and increasing with height which LOVING COUNTY 2.0 W MENTONE [31.7]  REEVES COUNTY PECOS [31.42, -103.4]  REEVES COUNTY 4.0 W PECOS [31.42, -104.4]  A thunderstorm moved across Reeves County 2.0 SW PECOS [31.40]	s moving south toward the area finallowed for storms to become so  70, -103.63]  06/08/14 20:46 CST  06/08/14 20:51 CST  88]  06/08/14 21:21 CST  06/08/14 21:26 CST  -103.55]  06/08/14 21:36 CST  06/08/14 21:35 CST  06/08/14 21:36 CST  why and produced a 59 mph wind guerer region, and the atmosphere was	ust as measured b	panhandle. Also,  0 0 0 0 0 v the ASOS near Poth a lot of moistur	Hail (0.88 in) Source: Law Enforcement  Hail (1.00 in) Source: Public  Hail (1.75 in) Source: Emergency Manager  Thunderstorm Wind (MG 51 kt) Source: ASOS  ecos. No damage was reported.
Tocus for thunderstorms, and a front was direction and increasing with height which coving COUNTY 2.0 W MENTONE [31.7]  REEVES COUNTY PECOS [31.42, -103.4]  REEVES COUNTY 4.0 W PECOS [31.42, -103.4]  A thunderstorm moved across Reeves County are perhanced lift. Winds were changing directions and increasing directions are proportional boundary across the area were hanced lift. Winds were changing directions and increasing directions.	s moving south toward the area finallowed for storms to become so  70, -103.63]  06/08/14 20:46 CST  06/08/14 20:51 CST  88]  06/08/14 21:21 CST  06/08/14 21:26 CST  -103.55]  06/08/14 21:36 CST  06/08/14 21:36 CST  06/08/14 21:36 CST  of/08/14 21:36 CST	ust as measured b s very unstable werstorms. An upp which allowed for r	panhandle. Also,  0 0 0 0 0 0 v the ASOS near Poth a lot of moisturer level jet was ne	Hail (0.88 in) Source: Law Enforcement  Hail (1.00 in) Source: Public  Hail (1.75 in) Source: Emergency Manager  Thunderstorm Wind (MG 51 kt) Source: ASOS  ecos. No damage was reported.  re. There was an ar the area which
a focus for thunderstorms, and a front was direction and increasing with height which LOVING COUNTY 2.0 W MENTONE [31.7]  REEVES COUNTY PECOS [31.42, -103.4]  REEVES COUNTY 4.0 W PECOS [31.42, -103.4]  A thunderstorm moved across Reeves County 2.0 SW PECOS [31.42, -103.4]  An upper level disturbance moved over the outflow/frontal boundary across the area wenhanced lift. Winds were changing direct	s moving south toward the area finallowed for storms to become so  70, -103.63]  06/08/14 20:46 CST  06/08/14 20:51 CST  88]  06/08/14 21:21 CST  06/08/14 21:26 CST  -103.55]  06/08/14 21:36 CST  06/08/14 21:36 CST  06/08/14 21:36 CST  of/08/14 21:36 CST	ust as measured b s very unstable werstorms. An upp which allowed for r	panhandle. Also,  0 0 0 0 0 0 v the ASOS near Poth a lot of moisturer level jet was ne	Hail (0.88 in) Source: Law Enforcement  Hail (1.00 in) Source: Public  Hail (1.75 in) Source: Emergency Manager  Thunderstorm Wind (MG 51 kt) Source: ASOS  ecos. No damage was reported.  re. There was an ar the area which
a focus for thunderstorms, and a front was direction and increasing with height which LOVING COUNTY 2.0 W MENTONE [31.7]  REEVES COUNTY PECOS [31.42, -103.4]  REEVES COUNTY 4.0 W PECOS [31.42, -103.4]  A thunderstorm moved across Reeves County 2.0 SW PECOS [31.42]  An upper level disturbance moved over the outflow/frontal boundary across the area wenhanced lift. Winds were changing direct storms to become severe and increased the	s moving south toward the area finallowed for storms to become so  70, -103.63]  06/08/14 20:46 CST  06/08/14 20:51 CST  88]  06/08/14 21:21 CST  06/08/14 21:26 CST  -103.55]  06/08/14 21:36 CST  06/08/14 21:36 CST  06/08/14 21:36 CST  of/08/14 21:36 CST  atty and produced a 59 mph wind go be region, and the atmosphere was which provided a focus for thunds tion and increasing with height where potential for tornadoes to development.	ust as measured b s very unstable werstorms. An upp which allowed for r	panhandle. Also,  0 0 0 0 0 0 v the ASOS near Poth a lot of moisturer level jet was near enore rotation in the	Hail (0.88 in) Source: Law Enforcement  Hail (1.00 in) Source: Public  Hail (1.75 in) Source: Emergency Manager  Thunderstorm Wind (MG 51 kt) Source: ASOS  ecos. No damage was reported.  re. There was an ar the area which e air. This allowed
and West Texas. Upper level disturbances a focus for thunderstorms, and a front was direction and increasing with height which LOVING COUNTY 2.0 W MENTONE [31.7]  REEVES COUNTY PECOS [31.42, -103.4]  REEVES COUNTY 4.0 W PECOS [31.42, -103.4]  A thunderstorm moved across Reeves County 2.0 SW PECOS [31.42, -103.4]  An upper level disturbance moved over the outflow/frontal boundary across the area wenhanced lift. Winds were changing direct storms to become severe and increased the GLASSCOCK COUNTY LEES [32.08, -10]	s moving south toward the area finallowed for storms to become so  70, -103.63]  06/08/14 20:46 CST  06/08/14 20:51 CST  88]  06/08/14 21:21 CST  06/08/14 21:26 CST  -103.55]  06/08/14 21:36 CST  06/08/14 21:36 CST  06/08/14 21:36 CST  of/08/14 21:36 CST  nty and produced a 59 mph wind go be region, and the atmosphere was which provided a focus for thundration and increasing with height we potential for tornadoes to development of the control of the co	ust as measured b s very unstable werstorms. An upp which allowed for r	panhandle. Also,  0 0 0 0 0 0 v the ASOS near Poth a lot of moisturer level jet was near energy of the control	Hail (0.88 in) Source: Law Enforcement  Hail (1.00 in) Source: Public  Hail (1.75 in) Source: Emergency Manager  Thunderstorm Wind (MG 51 kt) Source: ASOS ecos. No damage was reported.  There was an air the area which e air. This allowed  Hail (1.00 in)
a focus for thunderstorms, and a front was direction and increasing with height which LOVING COUNTY 2.0 W MENTONE [31.7]  REEVES COUNTY PECOS [31.42, -103.4]  REEVES COUNTY 4.0 W PECOS [31.42, -103.4]  A thunderstorm moved across Reeves County 2.0 SW PECOS [31.42]  An upper level disturbance moved over the putflow/frontal boundary across the area wenhanced lift. Winds were changing direct storms to become severe and increased the	s moving south toward the area finallowed for storms to become so  70, -103.63]  06/08/14 20:46 CST  06/08/14 20:51 CST  88]  06/08/14 21:21 CST  06/08/14 21:26 CST  -103.55]  06/08/14 21:36 CST  06/08/14 21:36 CST  06/08/14 21:36 CST  of/08/14 21:36 CST  atty and produced a 59 mph wind go be region, and the atmosphere was which provided a focus for thunds tion and increasing with height where potential for tornadoes to development.	ust as measured b s very unstable werstorms. An upp which allowed for r	panhandle. Also,  0 0 0 0 0 0 v the ASOS near Poth a lot of moisturer level jet was near enore rotation in the	Hail (0.88 in) Source: Law Enforcement  Hail (1.00 in) Source: Public  Hail (1.75 in) Source: Emergency Manager  Thunderstorm Wind (MG 51 kt) Source: ASOS  ecos. No damage was reported.  re. There was an ar the area which e air. This allowed
A thunderstorm moved across Reeves County 2.0 SW PECOS [31.42, -103.4]  A thunderstorm moved across Reeves County across the area wenthanced lift. Winds were changing direct storms to become severe and increased the GLASSCOCK COUNTY LEES [32.08, -10]	s moving south toward the area final allowed for storms to become so allowed for storms to be some so allowed for storms to be some so allowed for storms to be so allowed for sto	ust as measured b s very unstable werstorms. An upp which allowed for r	panhandle. Also,  0 0 0 0 0 0 v the ASOS near Poth a lot of moisturer level jet was near energy of the control	Hail (0.88 in) Source: Law Enforcement  Hail (1.00 in) Source: Public  Hail (1.75 in) Source: Emergency Manager  Thunderstorm Wind (MG 51 kt) Source: ASOS ecos. No damage was reported.  There was an air the area which e air. This allowed  Hail (1.00 in)
a focus for thunderstorms, and a front was direction and increasing with height which direction and increased the direction and direction a	s moving south toward the area final allowed for storms to become so allowed for storms to be some so allowed for storms to be some so allowed for storms to be so allowed for sto	ust as measured b s very unstable werstorms. An upp which allowed for r	panhandle. Also,  0 0 0 0 0 0 v the ASOS near Poth a lot of moisturer level jet was near energy of the control	Hail (0.88 in) Source: Law Enforcement  Hail (1.00 in) Source: Public  Hail (1.75 in) Source: Emergency Manager  Thunderstorm Wind (MG 51 kt) Source: ASOS ecos. No damage was reported.  There was an air the area which e air. This allowed  Hail (1.00 in)

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	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
A thunderstorm moved across Mitchell Coun Colorado City. No damage was reported.	nty and produced estimated winds	of 60 to 65 mph ne	ear State Highway	163 and County Road 3337 southwest of
MITCHELL COUNTY 1.0 NE WESTBROO	DK [32.36, -101.01]			
	06/11/14 17:20 CST		20K	Thunderstorm Wind (EG 65 kt)
	06/11/14 17:21 CST		0	Source: NWS Employee
A thunderstorm moved across Mitchell Councost of damage is a very rough estimate.	nty and produced wind damage ne	ar Westbrook . A g	rain silo was blown	n across Farm to Market Road 1983. The
MITCHELL COUNTY 2.0 S WESTBROOK	C [32.32, -101.02]			
	06/11/14 17:20 CST		1.50K	Thunderstorm Wind (EG 56 kt)
	06/11/14 17:21 CST		0	Source: Fire Department/Rescue
A thunderstorm moved across Mitchell Coun rough estimate.	nty and produced wind damage so	uth of Westbrook .	Highline wires wer	re blown down. The cost of damage is a
MITCHELL COUNTY COLORADO CITY [	[32.40, -100.85]			
	06/11/14 17:20 CST		15K	Thunderstorm Wind (EG 65 kt)
	06/11/14 17:21 CST		0	Source: Trained Spotter
A thunderstorm moved across Mitchell Coun The cost of damage is a rough estimate.	nty and produced wind damage in	Colorado City . Th	e roof was blown of	ff of the Wallace school in Colorado City.
MITCHELL COUNTY COLORADO CITY [	•		71/	Thursday Mad (50 04 H)
	06/11/14 17:20 CST		7K	Thunderstorm Wind (EG 61 kt)
	06/11/14 17:21 CST		0	Source: Law Enforcement
county and farm to market roads as well as	State Highway 208. The cost of d	amage is a rough e	do City . Downed pestimate.	
•	[ <b>32.40, -100.85]</b> 06/11/14 17:23 CST	amage is a rough e	•	Hail (2.75 in)
·	[32.40, -100.85]	amage is a rough e	estimate.	Hail (2.75 in) Source: Public
MITCHELL COUNTY COLORADO CITY [	[32.40, -100.85] 06/11/14 17:23 CST 06/11/14 17:28 CST	amage is a rough e	estimate.	
MITCHELL COUNTY COLORADO CITY [	[32.40, -100.85] 06/11/14 17:23 CST 06/11/14 17:28 CST [32.40, -100.85]	amage is a rough e	o 0 0	Source: Public
MITCHELL COUNTY COLORADO CITY [	[32.40, -100.85] 06/11/14 17:23 CST 06/11/14 17:28 CST [32.40, -100.85] 06/11/14 17:30 CST	amage is a rough e	estimate.	Source: Public  Thunderstorm Wind (EG 56 kt)
MITCHELL COUNTY COLORADO CITY [  MITCHELL COUNTY COLORADO CITY [  A thunderstorm moved across Mitchell Coun	[32.40, -100.85] 06/11/14 17:23 CST 06/11/14 17:28 CST [32.40, -100.85] 06/11/14 17:30 CST 06/11/14 17:31 CST and produced damaging winds		o o o o o o o o o o o o o o o o o o o	Source: Public  Thunderstorm Wind (EG 56 kt)  Source: Fire Department/Rescue
MITCHELL COUNTY COLORADO CITY [  MITCHELL COUNTY COLORADO CITY [  A thunderstorm moved across Mitchell County the winds. The cost of damage is a rough	[32.40, -100.85] 06/11/14 17:23 CST 06/11/14 17:28 CST [32.40, -100.85] 06/11/14 17:30 CST 06/11/14 17:31 CST on the stimate.		o 0 0 10K 0 An 18 wheeler was	Source: Public  Thunderstorm Wind (EG 56 kt) Source: Fire Department/Rescue s jack-knifed on Interstate 20 as a result
MITCHELL COUNTY COLORADO CITY [  MITCHELL COUNTY COLORADO CITY [  A thunderstorm moved across Mitchell County from the winds. The cost of damage is a rough	[32.40, -100.85] 06/11/14 17:23 CST 06/11/14 17:28 CST [32.40, -100.85] 06/11/14 17:30 CST 06/11/14 17:31 CST and produced damaging winds in estimate.		o 0 10K 0 An 18 wheeler was 1.50K	Source: Public  Thunderstorm Wind (EG 56 kt) Source: Fire Department/Rescue s jack-knifed on Interstate 20 as a result  Thunderstorm Wind (EG 61 kt)
MITCHELL COUNTY COLORADO CITY [  MITCHELL COUNTY COLORADO CITY [  A thunderstorm moved across Mitchell County the winds. The cost of damage is a rough	[32.40, -100.85] 06/11/14 17:23 CST 06/11/14 17:28 CST [32.40, -100.85] 06/11/14 17:30 CST 06/11/14 17:31 CST on the stimate.		o 0 0 10K 0 An 18 wheeler was	Source: Public  Thunderstorm Wind (EG 56 kt) Source: Fire Department/Rescue s jack-knifed on Interstate 20 as a result
MITCHELL COUNTY COLORADO CITY [  MITCHELL COUNTY COLORADO CITY [  A thunderstorm moved across Mitchell Count of the winds. The cost of damage is a rough   MITCHELL COUNTY LORAINE [32.42, -1]  A thunderstorm moved across Mitchell County C	[32.40, -100.85]	in Colorado City .	o 0 10K 0 An 18 wheeler was 1.50K 0	Source: Public  Thunderstorm Wind (EG 56 kt) Source: Fire Department/Rescue s jack-knifed on Interstate 20 as a result  Thunderstorm Wind (EG 61 kt) Source: Trained Spotter
MITCHELL COUNTY COLORADO CITY [  MITCHELL COUNTY COLORADO CITY [  A thunderstorm moved across Mitchell Count of the winds. The cost of damage is a rough  MITCHELL COUNTY LORAINE [32.42, -1]  A thunderstorm moved across Mitchell Cound damage is a rough estimate.	[32.40, -100.85]	in Colorado City .	o 0 10K 0 An 18 wheeler was 1.50K 0	Source: Public  Thunderstorm Wind (EG 56 kt) Source: Fire Department/Rescue s jack-knifed on Interstate 20 as a result  Thunderstorm Wind (EG 61 kt) Source: Trained Spotter
MITCHELL COUNTY COLORADO CITY [  A thunderstorm moved across Mitchell County the winds. The cost of damage is a rough  MITCHELL COUNTY LORAINE [32.42, -1]  A thunderstorm moved across Mitchell Coundamage is a rough estimate.	[32.40, -100.85]	in Colorado City .	o 0 10K 0 An 18 wheeler was 1.50K 0	Source: Public  Thunderstorm Wind (EG 56 kt) Source: Fire Department/Rescue s jack-knifed on Interstate 20 as a result  Thunderstorm Wind (EG 61 kt) Source: Trained Spotter
MITCHELL COUNTY COLORADO CITY [  A thunderstorm moved across Mitchell County the winds. The cost of damage is a rough  MITCHELL COUNTY LORAINE [32.42, -1]  A thunderstorm moved across Mitchell Coundamage is a rough estimate.	[32.40, -100.85]	in Colorado City .	o 0 0 10K 0 An 18 wheeler was 1.50K 0 es were reported to	Source: Public  Thunderstorm Wind (EG 56 kt) Source: Fire Department/Rescue s jack-knifed on Interstate 20 as a result  Thunderstorm Wind (EG 61 kt) Source: Trained Spotter o be down in Loraine. The cost of
MITCHELL COUNTY COLORADO CITY [  A thunderstorm moved across Mitchell County for the winds. The cost of damage is a rough  MITCHELL COUNTY LORAINE [32.42, -1]  A thunderstorm moved across Mitchell County damage is a rough estimate.  MITCHELL COUNTY 2.0 S COLORADO CO	[32.40, -100.85]	in Colorado City .	o 0 10K 0 An 18 wheeler was 1.50K 0 less were reported to 0 0.40K	Thunderstorm Wind (EG 56 kt) Source: Fire Department/Rescue s jack-knifed on Interstate 20 as a result  Thunderstorm Wind (EG 61 kt) Source: Trained Spotter o be down in Loraine. The cost of  Thunderstorm Wind (EG 56 kt) Source: Trained Spotter
MITCHELL COUNTY COLORADO CITY [  MITCHELL COUNTY COLORADO CITY [  A thunderstorm moved across Mitchell County of the winds. The cost of damage is a rough of the winds. The cost of damage is a rough damage is a rough estimate.  MITCHELL COUNTY LORAINE [32.42, -1]  A thunderstorm moved across Mitchell County damage is a rough estimate.  MITCHELL COUNTY 2.0 S COLORADO (  A thunderstorm moved across Mitchell County damage is a rough estimate.  A thunderstorm moved across Mitchell County 2.0 S COLORADO (  A thunderstorm moved across Mitchell County dacross State Road 208. The cost of damage SCURRY COUNTY 13.0 SE SNYDER [32.42, -1]	[32.40, -100.85]	in Colorado City .	o 0 10K 0 An 18 wheeler was 1.50K 0 less were reported to 0 0.40K	Thunderstorm Wind (EG 56 kt) Source: Fire Department/Rescue s jack-knifed on Interstate 20 as a result  Thunderstorm Wind (EG 61 kt) Source: Trained Spotter o be down in Loraine. The cost of  Thunderstorm Wind (EG 56 kt) Source: Trained Spotter
MITCHELL COUNTY COLORADO CITY [  A thunderstorm moved across Mitchell Count of the winds. The cost of damage is a rough   MITCHELL COUNTY LORAINE [32.42, -1]  A thunderstorm moved across Mitchell Cound damage is a rough estimate.  MITCHELL COUNTY 2.0 S COLORADO Count of the winds across Mitchell Count damage is a rough estimate.	[32.40, -100.85]	in Colorado City .	o 0 10K 0 An 18 wheeler was 1.50K 0 less were reported to 0 0.40K	Thunderstorm Wind (EG 56 kt) Source: Fire Department/Rescue s jack-knifed on Interstate 20 as a result  Thunderstorm Wind (EG 61 kt) Source: Trained Spotter o be down in Loraine. The cost of  Thunderstorm Wind (EG 56 kt) Source: Trained Spotter

damage is a rough estimate.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
An upper level disturbance moved over West Thelped to destabilize the atmosphere. A drylin moisture in the air and winds were changing dunderstorms with strong winds and large ha	e was also present across th irection and increasing with l	e Permian Basin a	and Lower Trans F	Pecos. There was a lot of
REEVES COUNTY PECOS [31.42, -103.48]				
	06/13/14 18:26 CST		0.50K	Thunderstorm Wind (EG 52 kt)
	06/13/14 18:27 CST		0	Source: Emergency Manager
A thunderstorm moved across Reeves County and damage is a rough estimate.	nd produced winds around 60	mph. Tree limbs v	were blown down a	as a result of these winds. The cost of
REEVES COUNTY 5.0 SW PECOS [31.37, -10	3.54]			
	06/13/14 18:35 CST		0	Thunderstorm Wind (MG 51 kt)
	06/13/14 18:36 CST		0	Source: ASOS
A thunderstorm moved across Reeves County and	nd produced a 59 mph wind gu	ust near Pecos at t	he ASOS site. No	damage was reported.
REAGAN COUNTY 1.0 N BEST [31.24, -101.6	33]			
	06/13/14 22:15 CST		0	Thunderstorm Wind (EG 52 kt)
	06/13/14 22:16 CST		0	Source: Social Media
A thunderstorm moved across Reagan County a	nd produced 60 mph winds an	d dime sized hail r	near Best. No dam	nage was reported.
PECOS COUNTY 1.0 SW FT STOCKTON [30.	.87, -102.88]			
	06/13/14 22:54 CST		0	Hail (1.00 in)
	06/13/14 22:59 CST		0	Source: Trained Spotter
PECOS COUNTY FT STOCKTON [30.88, -102	=			H-1/4/00 (-)
	06/13/14 22:58 CST		0	Hail (1.00 in)
	06/13/14 23:03 CST		0	Source: Emergency Manager
PECOS COUNTY IRAAN [30.92, -101.88]				
	06/13/14 23:40 CST		1.50K	Thunderstorm Wind (EG 52 kt)
	06/13/14 23:41 CST		0	Source: Broadcast Media
A thunderstorm moved across Pecos County and rough estimate.	d produced wind damage in Ira	aan . A tin roof was	s blown off of a bui	lding. The cost of damage is a very
A cold front had moved into the area and was a disturbance had moved near the region increa heating which helped to increase instability. A Permian Basin and produced large hail and da	sing lift. There was an abund as a result of these conditions maging winds.	dance of moisture	across the area a	nd plenty of daytime
DAWSON COUNTY 5.0 SE LAMESA [32.68, -	-		0	Hail (4.00 in)
	06/14/14 18:50 CST 06/14/14 18:55 CST		0	Hail (1.00 in) Source: Trained Spotter
An upper level disturbance was approaching to provided a focus for thunderstorms.		nt across the Perr		·
GLASSCOCK COUNTY 2.0 NW GARDEN CIT				
	06/15/14 17:55 CST		15K	Hail (1.75 in)
	06/15/14 18:00 CST		0	Source: Emergency Manager
A thunderstorm moved across Glasscock County damage is a rough estimate.	and produced golfball sized h	nail near Garden C	ity . This hail caus	sed significant car damage. The cost of
GLASSCOCK COUNTY GARDEN CITY [31.8]	7, -101.50]			
•	06/15/14 18:05 CST		0	Hail (1.75 in)
	06/15/14 18:10 CST		0	Source: Emergency Manager

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GLASSCOCK COUNTY GARDEN C	ITY [31.87, -101.50]			
	06/15/14 18:38 CST		0	Hail (0.88 in)
	06/15/14 18:43 CST		0	Source: Emergency Manager
the eastern Permian Basin and the Lo	western United States with a weak up wer Trans Pecos. Intense heating was allowed for the atmosphere to becom	s occurring acros	s the area, and the	ere was an abundant
PECOS COUNTY 2.0 W FT STOCKT	• •			
	06/16/14 15:53 CST		0	Hail (1.00 in)
	06/16/14 15:58 CST		0	Source: Law Enforcement
PECOS COUNTY 2.0 W FT STOCKT	ON [30.88, -102.90]			
	06/16/14 15:54 CST		20K	Thunderstorm Wind (EG 65 kt)
	06/16/14 15:55 CST		0	Source: Law Enforcement
	ounty and produced downburst winds n e ground, and an exit sign blew over as			
PECOS COUNTY FT STOCKTON [3	0.88, -102.87]			
	06/16/14 15:59 CST		2K	Thunderstorm Wind (EG 61 kt)
	06/16/14 16:00 CST		0	Source: Law Enforcement
	G [30.60, -102.94], 14.2 SSE BELDING	[30.59, -102.93], 1	4.0 SSE BELDING	[30.59, -102.94], 13.1 SSE BELDING
	G [30.60, -102.94], 14.2 SSE BELDING 06/16/14 18:38 CST	[30.59, -102.93], 1	<b>4.0 SSE BELDING</b> 5K	[30.59, -102.94], 13.1 SSE BELDING Flash Flood (due to Heavy Rain)
		[30.59, -102.93], 1		
Heavy rain moved across Pecos Count Highway 385. No damage was reporte	06/16/14 18:38 CST	miles south of For n estimate.	5K 0 t Stockton. There	Flash Flood (due to Heavy Rain) Source: Emergency Manager was water one foot deep crossing U.S.
Heavy rain moved across Pecos Count Highway 385. No damage was reporte	06/16/14 18:38 CST 06/16/14 19:15 CST y and produced flash flooding about 19 d, so the cost of damage is a very rough	miles south of For n estimate.	5K 0 t Stockton. There	Flash Flood (due to Heavy Rain) Source: Emergency Manager was water one foot deep crossing U.S.  67, -102.94], 9.2 SSE BELDING [30.66,
[30.60, -102.95]  Heavy rain moved across Pecos Count Highway 385. No damage was reporte  PECOS COUNTY 9.6 SSE BELDING	06/16/14 18:38 CST 06/16/14 19:15 CST y and produced flash flooding about 19 d, so the cost of damage is a very rough is [30.66, -102.93], 9.1 SE BELDING [30.	miles south of For n estimate.	5K 0 t Stockton. There	Flash Flood (due to Heavy Rain) Source: Emergency Manager was water one foot deep crossing U.S.
[30.60, -102.95]  Heavy rain moved across Pecos Count Highway 385. No damage was reporte  PECOS COUNTY 9.6 SSE BELDING -102.94]  Heavy rain moved across Pecos Count	06/16/14 18:38 CST 06/16/14 19:15 CST y and produced flash flooding about 19 d, so the cost of damage is a very rough 5 [30.66, -102.93], 9.1 SE BELDING [30.	miles south of Forn estimate.  67, -102.93], 8.8 S	5K 0 t Stockton. There SE BELDING [30.6 5K 0	Flash Flood (due to Heavy Rain) Source: Emergency Manager was water one foot deep crossing U.S.  67, -102.94], 9.2 SSE BELDING [30.66, Flash Flood (due to Heavy Rain) Source: Emergency Manager
[30.60, -102.95]  Heavy rain moved across Pecos Count Highway 385. No damage was reporte  PECOS COUNTY 9.6 SSE BELDING -102.94]  Heavy rain moved across Pecos Count Highway 385. No damage was reporte  An upper level trough was over the wplentiful moisture and instability acro	06/16/14 18:38 CST 06/16/14 19:15 CST y and produced flash flooding about 19 d, so the cost of damage is a very rough 5 [30.66, -102.93], 9.1 SE BELDING [30. 06/16/14 18:38 CST 06/16/14 19:15 CST y and produced flash flooding about 15	miles south of Fornestimate.  67, -102.93], 8.8 S miles south of Fornestimate.  el disturbance waere were upslope	5K 0 t Stockton. There  SE BELDING [30.6 5K 0 t Stockton. There s over northern M winds into the hea	Flash Flood (due to Heavy Rain) Source: Emergency Manager was water one foot deep crossing U.S.  67, -102.94], 9.2 SSE BELDING [30.66, Flash Flood (due to Heavy Rain) Source: Emergency Manager was water one foot deep crossing U.S.  exico. There was ated higher terrain of
Heavy rain moved across Pecos Count Highway 385. No damage was reporte PECOS COUNTY 9.6 SSE BELDING -102.94]  Heavy rain moved across Pecos Count Highway 385. No damage was reporte An upper level trough was over the well-plentiful moisture and instability acro West Texas which helped to create lift and large hail.	06/16/14 18:38 CST 06/16/14 19:15 CST  y and produced flash flooding about 19 d, so the cost of damage is a very rough [30.66, -102.93], 9.1 SE BELDING [30.06/16/14 18:38 CST 06/16/14 19:15 CST  y and produced flash flooding about 15 d, so the cost of damage is a very rough estern United States and an upper levels the area with a dryline present. The t. These conditions combined to creat	miles south of Fornestimate.  67, -102.93], 8.8 S miles south of Fornestimate.  el disturbance waere were upslope	5K 0 t Stockton. There  SE BELDING [30.6 5K 0 t Stockton. There s over northern M winds into the hea which produced f	Flash Flood (due to Heavy Rain) Source: Emergency Manager was water one foot deep crossing U.S.  67, -102.94], 9.2 SSE BELDING [30.66, Flash Flood (due to Heavy Rain) Source: Emergency Manager was water one foot deep crossing U.S.  exico. There was ated higher terrain of lash flooding, high winds,
Heavy rain moved across Pecos Count Highway 385. No damage was reporte PECOS COUNTY 9.6 SSE BELDING 102.94]  Heavy rain moved across Pecos Count Highway 385. No damage was reporte An upper level trough was over the welloentiful moisture and instability acro West Texas which helped to create lift and large hail.	06/16/14 18:38 CST 06/16/14 19:15 CST  y and produced flash flooding about 19 d, so the cost of damage is a very rough  i [30.66, -102.93], 9.1 SE BELDING [30.06/16/14 18:38 CST 06/16/14 19:15 CST  y and produced flash flooding about 15 d, so the cost of damage is a very rough estern United States and an upper levels the area with a dryline present. The t. These conditions combined to creat  VES [32.92, -102.56] 06/17/14 18:25 CST	miles south of Fornestimate.  67, -102.93], 8.8 S miles south of Fornestimate.  el disturbance waere were upslope	5K 0 t Stockton. There  SE BELDING [30.6 5K 0 t Stockton. There s over northern M winds into the hea which produced f	Flash Flood (due to Heavy Rain) Source: Emergency Manager  was water one foot deep crossing U.S.  67, -102.94], 9.2 SSE BELDING [30.66, Flash Flood (due to Heavy Rain) Source: Emergency Manager  was water one foot deep crossing U.S.  exico. There was ated higher terrain of lash flooding, high winds,  Thunderstorm Wind (EG 54 kt)
Heavy rain moved across Pecos Count Highway 385. No damage was reporte PECOS COUNTY 9.6 SSE BELDING -102.94]  Heavy rain moved across Pecos Count Highway 385. No damage was reporte An upper level trough was over the well-plentiful moisture and instability acro West Texas which helped to create lift and large hail.	06/16/14 18:38 CST 06/16/14 19:15 CST  y and produced flash flooding about 19 d, so the cost of damage is a very rough [30.66, -102.93], 9.1 SE BELDING [30.06/16/14 18:38 CST 06/16/14 19:15 CST  y and produced flash flooding about 15 d, so the cost of damage is a very rough estern United States and an upper levels the area with a dryline present. The t. These conditions combined to creat	miles south of Fornestimate.  67, -102.93], 8.8 S miles south of Fornestimate.  el disturbance waere were upslope	5K 0 t Stockton. There  SE BELDING [30.6 5K 0 t Stockton. There s over northern M winds into the hea which produced f	Flash Flood (due to Heavy Rain) Source: Emergency Manager was water one foot deep crossing U.S.  67, -102.94], 9.2 SSE BELDING [30.66, Flash Flood (due to Heavy Rain) Source: Emergency Manager was water one foot deep crossing U.S.  exico. There was ated higher terrain of lash flooding, high winds,
[30.60, -102.95]  Heavy rain moved across Pecos Count Highway 385. No damage was reporte  PECOS COUNTY 9.6 SSE BELDING -102.94]  Heavy rain moved across Pecos Count Highway 385. No damage was reporte  An upper level trough was over the well plentiful moisture and instability acro West Texas which helped to create lift and large hail.  GAINES COUNTY 1.0 SW SEAGRAN	06/16/14 18:38 CST 06/16/14 19:15 CST  y and produced flash flooding about 19 d, so the cost of damage is a very rough  i [30.66, -102.93], 9.1 SE BELDING [30.06/16/14 18:38 CST 06/16/14 19:15 CST  y and produced flash flooding about 15 d, so the cost of damage is a very rough estern United States and an upper levels the area with a dryline present. The t. These conditions combined to creat  VES [32.92, -102.56] 06/17/14 18:25 CST	miles south of Fornestimate.  67, -102.93], 8.8 S miles south of Fornestimate.  el disturbance wasere were upslope te thunderstorms	5K 0 t Stockton. There  SE BELDING [30.6 5K 0 t Stockton. There s over northern M winds into the hea which produced f	Flash Flood (due to Heavy Rain) Source: Emergency Manager was water one foot deep crossing U.S.  67, -102.94], 9.2 SSE BELDING [30.66, Flash Flood (due to Heavy Rain) Source: Emergency Manager was water one foot deep crossing U.S.  exico. There was ated higher terrain of lash flooding, high winds,  Thunderstorm Wind (EG 54 kt) Source: Mesonet
[30.60, -102.95]  Heavy rain moved across Pecos Count Highway 385. No damage was reporte  PECOS COUNTY 9.6 SSE BELDING -102.94]  Heavy rain moved across Pecos Count Highway 385. No damage was reporte  An upper level trough was over the will plentiful moisture and instability acro West Texas which helped to create lift and large hail.  GAINES COUNTY 1.0 SW SEAGRA'  A thunderstorm moved across Gaines (	06/16/14 18:38 CST 06/16/14 19:15 CST  y and produced flash flooding about 19 d, so the cost of damage is a very rough  i [30.66, -102.93], 9.1 SE BELDING [30.  06/16/14 18:38 CST 06/16/14 19:15 CST  y and produced flash flooding about 15 d, so the cost of damage is a very rough estern United States and an upper leves the area with a dryline present. The t. These conditions combined to creat  VES [32.92, -102.56] 06/17/14 18:25 CST 06/17/14 18:26 CST  County and produced a 62 mph wind gu	miles south of Fornestimate.  67, -102.93], 8.8 S miles south of Fornestimate.  el disturbance wasere were upslope te thunderstorms	5K 0 t Stockton. There  SE BELDING [30.6 5K 0 t Stockton. There s over northern M winds into the hea which produced f	Flash Flood (due to Heavy Rain) Source: Emergency Manager was water one foot deep crossing U.S.  67, -102.94], 9.2 SSE BELDING [30.66, Flash Flood (due to Heavy Rain) Source: Emergency Manager was water one foot deep crossing U.S.  exico. There was ated higher terrain of lash flooding, high winds,  Thunderstorm Wind (EG 54 kt) Source: Mesonet
Heavy rain moved across Pecos Count Highway 385. No damage was reporte  PECOS COUNTY 9.6 SSE BELDING -102.94]  Heavy rain moved across Pecos Count Highway 385. No damage was reporte  An upper level trough was over the will plentiful moisture and instability acro West Texas which helped to create lift and large hail.  GAINES COUNTY 1.0 SW SEAGRA*	06/16/14 18:38 CST 06/16/14 19:15 CST  y and produced flash flooding about 19 d, so the cost of damage is a very rough  i [30.66, -102.93], 9.1 SE BELDING [30.  06/16/14 18:38 CST 06/16/14 19:15 CST  y and produced flash flooding about 15 d, so the cost of damage is a very rough estern United States and an upper leves the area with a dryline present. The t. These conditions combined to creat  VES [32.92, -102.56] 06/17/14 18:25 CST 06/17/14 18:26 CST  County and produced a 62 mph wind gu	miles south of Fornestimate.  67, -102.93], 8.8 S miles south of Fornestimate.  el disturbance wasere were upslope te thunderstorms	5K 0 t Stockton. There  SE BELDING [30.6 5K 0 t Stockton. There s over northern M winds into the hea which produced f	Flash Flood (due to Heavy Rain) Source: Emergency Manager was water one foot deep crossing U.S.  67, -102.94], 9.2 SSE BELDING [30.66, Flash Flood (due to Heavy Rain) Source: Emergency Manager was water one foot deep crossing U.S.  exico. There was ated higher terrain of lash flooding, high winds,  Thunderstorm Wind (EG 54 kt) Source: Mesonet

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GAINES COUNTY --- 9.0 S SEMINOLE [32.59, -102.65], 9.0 S SEMINOLE [32.59, -102.63], 7.7 S SEMINOLE [32.61, -102.63], 7.9 S SEMINOLE [32.61,

-102.65]

Deaths &

Property &

**Event Type and Details** 

Date/Time

Location

damage is a very rough estimate.

		Injuries	Crop Dmg	
	06/17/14 19:30 CST		1K	Flash Flood (due to Heavy Rain)
	06/17/14 20:10 CST		0	Source: Emergency Manager
Heavy rain moved across Gaines County and procurer Highway 385. No damage was reported so the			o one and a half fe	et of water was reported to be running
	-	_	! 4l !4.	shilling the section of
iood moisture was present across the area, and isturbances moved over the area which helped usts across the northwest Permian Basin.	=	-		
IARTIN COUNTY 6.0 SSE LENORAH [32.22, -	101 831			
	06/18/14 16:50 CST		0	Hail (0.88 in)
	06/18/14 16:55 CST		0	Source: Public
IDLAND COUNTY MIDLAND [32.00, -102.08]				
IDEAND COOKTT MIDEAND [32.00, -102.00]	06/18/14 18:57 CST		0	Thunderstorm Wind (EG 52 kt)
	06/18/14 18:58 CST		0	Source: Law Enforcement
thunderstorm moved across Midland County and		Midland No dam	age was reported	
thunderstorm moved across Midiand County and	r produced oo mpir winds in	Midiand. No dam	lage was reported.	
IIDLAND COUNTY MIDLAND [32.00, -102.08]	00/40/44 40 57 007		0	Heil (0.00 in)
	06/18/14 18:57 CST		0	Hail (0.88 in)
	06/18/14 19:02 CST		0	Source: Law Enforcement
IIDLAND COUNTY (MAF) MIDLAND INTL [31.	93, -102.20]			
	06/18/14 19:02 CST		0	Thunderstorm Wind (MG 56 kt)
	06/18/14 19:03 CST		0	Source: ASOS
IIDLAND COUNTY MIDLAND [32.00, -102.08]	06/18/14 19:20 CST		0	Hail (1.00 in)
	06/18/14 19:25 CST		0	Source: NWS Employee
IIDLAND COUNTY MIDLAND [32.00, -102.08]				
IDEANS COOK! 1 MIDEANS [02.00, -102.00]	06/18/14 19:25 CST		0.17M	Thunderstorm Wind (EG 65 kt)
	06/18/14 19:26 CST		0	Source: Trained Spotter
thunderstorm moved across Midland County and ost of damage is a very rough estimate.	I produced wind damage in	Midland . Eleven	travel trailers were	·
MIDLAND COUNTY MIDLAND [32.00, -102.08]				
_	06/18/14 19:25 CST		8K	Thunderstorm Wind (EG 61 kt)
	06/18/14 19:26 CST		0	Source: Trained Spotter
thunderstorm moved across Midland County and The cost of damage is a rough estimate.	I produced wind damage in	Midland . Seven t	o eight power poles	s were blown down in northeast Midland.
IIDLAND COUNTY 3.0 NW MIDLAND [32.03, -	102.12]			
	06/18/14 19:26 CST		0.20K	Thunderstorm Wind (EG 56 kt)
	06/18/14 19:27 CST		0	Source: Trained Spotter
thunderstorm moved across Midland County and the wind. The cost of damage is a rough estimate	· ·	ar Midland . One	and a half inch diar	meter tree branches were broken off due
MIDLAND COUNTY 1.0 NE MIDLAND [32.01, -	102.07]			
	06/18/14 19:27 CST		15K	Thunderstorm Wind (EG 61 kt)
	06/18/14 19:28 CST		0	Source: Trained Spotter
A thunderstorm moved across Midland County and	I produced wind damage ne	ar Midland . A tra	ctor trailer was ove	erturned from strong winds. The cost of

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ECTOR COUNTY 2.0 NE ODESSA [31	1.87, -102.35]			
	06/18/14 19:30 CST		20K	Thunderstorm Wind (EG 61 kt)
	06/18/14 19:31 CST		0	Source: Trained Spotter
A thunderstorm moved across Ector Cou Odessa. The cost of damage is a very ro	· · ·	essa . Twenty pow	er poles were blov	vn down at Yukon and Grandview in
MIDLAND COUNTY GREENWOOD [3	22.00, -101.92]			
	06/18/14 19:35 CST		1.50K	Thunderstorm Wind (EG 56 kt)
	06/18/14 19:36 CST		0	Source: Trained Spotter
A thunderstorm moved across Midland C uprooted at the Greenwood Cemetery. T	· · ·		e foot diameter tree	e snapped and another one was
MIDLAND COUNTY 3.4 WNW MIDLA	ND [32.02, -102.13], 3.3 WNW MIDLAN	ID [32.02, -102.13]	], 3.0 WNW MIDLA	ND [32.02, -102.13], 3.1 WNW
MIDLAND [32.02, -102.13]	06/18/14 19:52 CST		1K	Flash Flood (due to Heavy Rain)
	06/18/14 20:30 CST		0	Source: Trained Spotter
Heavy rain moved across Midland Count Avenue were flooded curb to curb and at				in Elementary School. Portions of Wadley nate since no damage was reported.
gusts, and flash flooding across the Pe	ermian Basin.			
MIDLAND COUNTY 1.7 NNE GREEN	WOOD [32.02, -101.91], 1.7 NNE GREE	ENWOOD [32.02, -	-101.91], 1.7 NNE (	GREENWOOD [32.02, -101.91], 1.8 NNE
MIDLAND COUNTY 1.7 NNE GREEN		ENWOOD [32.02, ·	_	
MIDLAND COUNTY 1.7 NNE GREEN	WOOD [32.02, -101.91], 1.7 NNE GREE 06/21/14 14:05 CST 06/21/14 14:45 CST	ENWOOD [32.02, -	-101.91], 1.7 NNE 0 6K 0	GREENWOOD [32.02, -101.91], 1.8 NNE  Flash Flood (due to Heavy Rain)  Source: Trained Spotter
MIDLAND COUNTY 1.7 NNE GREENN GREENWOOD [32.02, -101.91] Heavy rain moved across Midland Count	06/21/14 14:05 CST 06/21/14 14:45 CST by and produced flash flooding near Gre	eenwood. There v	6K 0 vas one and a half	Flash Flood (due to Heavy Rain) Source: Trained Spotter feet of water over the intersection of
MIDLAND COUNTY 1.7 NNE GREENN GREENWOOD [32.02, -101.91] Heavy rain moved across Midland Count Highway 307 and Farm to Market Road	06/21/14 14:05 CST 06/21/14 14:45 CST by and produced flash flooding near Gre 1090. Cars were stalled as a result of the E [30.29, -103.55], 8.4 SE ALPINE [30.3	eenwood. There v	6K 0 vas one and a half cost of damage is	Flash Flood (due to Heavy Rain) Source: Trained Spotter  feet of water over the intersection of a very rough estimate.  103.58], 7.5 SE ALPINE [30.29, -103.59]
MIDLAND COUNTY 1.7 NNE GREEN GREENWOOD [32.02, -101.91] Heavy rain moved across Midland Count Highway 307 and Farm to Market Road	06/21/14 14:05 CST 06/21/14 14:45 CST by and produced flash flooding near Gre 1090. Cars were stalled as a result of the E [30.29, -103.55], 8.4 SE ALPINE [30.3 06/22/14 14:40 CST	eenwood. There v	6K 0 vas one and a half cost of damage is EALPINE [30.30, -	Flash Flood (due to Heavy Rain) Source: Trained Spotter  feet of water over the intersection of a very rough estimate.  103.58], 7.5 SE ALPINE [30.29, -103.59] Flash Flood (due to Heavy Rain)
MIDLAND COUNTY 1.7 NNE GREENV GREENWOOD [32.02, -101.91] Heavy rain moved across Midland Count Highway 307 and Farm to Market Road 6	06/21/14 14:05 CST 06/21/14 14:45 CST by and produced flash flooding near Gre 1090. Cars were stalled as a result of the E [30.29, -103.55], 8.4 SE ALPINE [30.3 06/22/14 14:40 CST 06/22/14 15:10 CST	eenwood. There vibis flooding. The	6K 0 vas one and a half cost of damage is EALPINE [30.30, -' 0.50K 0	Flash Flood (due to Heavy Rain) Source: Trained Spotter  feet of water over the intersection of a very rough estimate.  103.58], 7.5 SE ALPINE [30.29, -103.59] Flash Flood (due to Heavy Rain) Source: Public
MIDLAND COUNTY 1.7 NNE GREENY GREENWOOD [32.02, -101.91]  Heavy rain moved across Midland Count Highway 307 and Farm to Market Road 2  BREWSTER COUNTY 8.8 SE ALPINE  Heavy rain moved across Brewster Cour	06/21/14 14:05 CST 06/21/14 14:45 CST  by and produced flash flooding near Green from the second of	eenwood. There vibis flooding. The	6K 0 vas one and a half cost of damage is  EALPINE [30.30, 0.50K 0 as flooded. The co	Flash Flood (due to Heavy Rain) Source: Trained Spotter  feet of water over the intersection of a very rough estimate.  103.58], 7.5 SE ALPINE [30.29, -103.59] Flash Flood (due to Heavy Rain) Source: Public  ost of damage is a very rough estimate.
MIDLAND COUNTY 1.7 NNE GREENY GREENWOOD [32.02, -101.91] Heavy rain moved across Midland Count Highway 307 and Farm to Market Road 2 BREWSTER COUNTY 8.8 SE ALPINE Heavy rain moved across Brewster Cour	06/21/14 14:05 CST 06/21/14 14:45 CST  by and produced flash flooding near Green flood. Cars were stalled as a result of the flooding near All flooding near	eenwood. There vibis flooding. The	6K 0 vas one and a half cost of damage is  EALPINE [30.30, 0.50K 0 as flooded. The co	Flash Flood (due to Heavy Rain) Source: Trained Spotter  feet of water over the intersection of a very rough estimate.  103.58], 7.5 SE ALPINE [30.29, -103.59] Flash Flood (due to Heavy Rain) Source: Public  ost of damage is a very rough estimate.  Heavy Rain
MIDLAND COUNTY 1.7 NNE GREENY GREENWOOD [32.02, -101.91] Heavy rain moved across Midland Count Highway 307 and Farm to Market Road 2 BREWSTER COUNTY 8.8 SE ALPINE Heavy rain moved across Brewster Cour	06/21/14 14:05 CST 06/21/14 14:45 CST  by and produced flash flooding near Green from the second of	eenwood. There vibis flooding. The	6K 0 vas one and a half cost of damage is  EALPINE [30.30, 0.50K 0 as flooded. The co	Flash Flood (due to Heavy Rain) Source: Trained Spotter  feet of water over the intersection of a very rough estimate.  103.58], 7.5 SE ALPINE [30.29, -103.59] Flash Flood (due to Heavy Rain) Source: Public  ost of damage is a very rough estimate.
MIDLAND COUNTY 1.7 NNE GREENY GREENWOOD [32.02, -101.91]  Heavy rain moved across Midland Count Highway 307 and Farm to Market Road 2  BREWSTER COUNTY 8.8 SE ALPINE  Heavy rain moved across Brewster Cour	06/21/14 14:05 CST 06/21/14 14:45 CST  by and produced flash flooding near Green flood. Cars were stalled as a result of the flooding near Green flood. Cars were stalled as a result of the flooding near Algorithm flooding	eenwood. There whis flooding. The 0, -103.56], 7.2 SE	6K 0 vas one and a half cost of damage is  EALPINE [30.30, 0.50K 0 as flooded. The co	Flash Flood (due to Heavy Rain) Source: Trained Spotter  feet of water over the intersection of a very rough estimate.  103.58], 7.5 SE ALPINE [30.29, -103.59] Flash Flood (due to Heavy Rain) Source: Public  ost of damage is a very rough estimate.  Heavy Rain
MIDLAND COUNTY 1.7 NNE GREENY GREENWOOD [32.02, -101.91]  Heavy rain moved across Midland Count Highway 307 and Farm to Market Road 7  BREWSTER COUNTY 8.8 SE ALPINE  Heavy rain moved across Brewster Cour  BREWSTER COUNTY 7.0 WNW ALPI  There was heavy rain near Alpine and or  Upper level disturbances moved over to the area, and there was good instability across the Permian Basin and Davis Mo	06/21/14 14:05 CST 06/21/14 14:45 CST  by and produced flash flooding near Green 1090. Cars were stalled as a result of the 1090. Cars were stalled as a r	eenwood. There whis flooding. The 0, -103.56], 7.2 SE pine. A pasture win fell in 50 minute was a plentiful su	6K 0 vas one and a half cost of damage is  EALPINE [30.30, 0.50K 0 as flooded. The co	Flash Flood (due to Heavy Rain) Source: Trained Spotter  feet of water over the intersection of a very rough estimate.  103.58], 7.5 SE ALPINE [30.29, -103.59] Flash Flood (due to Heavy Rain) Source: Public  ost of damage is a very rough estimate.  Heavy Rain Source: COOP Observer
MIDLAND COUNTY 1.7 NNE GREENY GREENWOOD [32.02, -101.91]  Heavy rain moved across Midland Count Highway 307 and Farm to Market Road 7  BREWSTER COUNTY 8.8 SE ALPINE  Heavy rain moved across Brewster Cour  BREWSTER COUNTY 7.0 WNW ALPI  There was heavy rain near Alpine and or  Upper level disturbances moved over to the area, and there was good instability across the Permian Basin and Davis Me	06/21/14 14:05 CST 06/21/14 14:45 CST  by and produced flash flooding near Green 1090. Cars were stalled as a result of the 1090. Cars were stalled as a r	eenwood. There whis flooding. The 0, -103.56], 7.2 SE pine. A pasture win fell in 50 minute was a plentiful su	6K 0 vas one and a half cost of damage is  EALPINE [30.30, 0.50K 0 as flooded. The co	Flash Flood (due to Heavy Rain) Source: Trained Spotter  feet of water over the intersection of a very rough estimate.  103.58], 7.5 SE ALPINE [30.29, -103.59] Flash Flood (due to Heavy Rain) Source: Public  ost of damage is a very rough estimate.  Heavy Rain Source: COOP Observer
MIDLAND COUNTY 1.7 NNE GREENY GREENWOOD [32.02, -101.91]  Heavy rain moved across Midland Count Highway 307 and Farm to Market Road 2  BREWSTER COUNTY 8.8 SE ALPINE  Heavy rain moved across Brewster Cour  BREWSTER COUNTY 7.0 WNW ALPI  There was heavy rain near Alpine and or  Upper level disturbances moved over to the area, and there was good instability across the Permian Basin and Davis Me	06/21/14 14:05 CST 06/21/14 14:45 CST  by and produced flash flooding near Green 1090. Cars were stalled as a result of the 1090. Cars were stalled as a r	eenwood. There whis flooding. The 0, -103.56], 7.2 SE pine. A pasture win fell in 50 minute was a plentiful su	6K 0 vas one and a half cost of damage is  EALPINE [30.30, 0.50K 0 as flooded. The co	Flash Flood (due to Heavy Rain) Source: Trained Spotter  feet of water over the intersection of a very rough estimate.  103.58], 7.5 SE ALPINE [30.29, -103.59] Flash Flood (due to Heavy Rain) Source: Public  ost of damage is a very rough estimate.  Heavy Rain Source: COOP Observer
MIDLAND COUNTY 1.7 NNE GREENY GREENWOOD [32.02, -101.91]  Heavy rain moved across Midland Count Highway 307 and Farm to Market Road  BREWSTER COUNTY 8.8 SE ALPINE  Heavy rain moved across Brewster Cour  BREWSTER COUNTY 7.0 WNW ALPI  There was heavy rain near Alpine and or  Upper level disturbances moved over the area, and there was good instability	06/21/14 14:05 CST 06/21/14 14:45 CST  by and produced flash flooding near Green flood. Cars were stalled as a result of the second flood. Cars were stalled as	eenwood. There whis flooding. The 0, -103.56], 7.2 SE pine. A pasture win fell in 50 minute was a plentiful su	6K 0 vas one and a half cost of damage is  EALPINE [30.30, 0.50K 0 as flooded. The co	Flash Flood (due to Heavy Rain) Source: Trained Spotter  feet of water over the intersection of a very rough estimate.  103.58], 7.5 SE ALPINE [30.29, -103.59] Flash Flood (due to Heavy Rain) Source: Public  ost of damage is a very rough estimate.  Heavy Rain Source: COOP Observer  Is moisture that came into In flooding to develop
MIDLAND COUNTY 1.7 NNE GREENY GREENWOOD [32.02, -101.91]  Heavy rain moved across Midland Count Highway 307 and Farm to Market Road 7  BREWSTER COUNTY 8.8 SE ALPINE  Heavy rain moved across Brewster Cour  BREWSTER COUNTY 7.0 WNW ALPI  There was heavy rain near Alpine and or  Upper level disturbances moved over to the area, and there was good instability across the Permian Basin and Davis Mo  CULBERSON COUNTY (GDP)GUADA  CULBERSON COUNTY (GDP)GUADA	06/21/14 14:05 CST 06/21/14 14:45 CST  by and produced flash flooding near Green 1090. Cars were stalled as a result of the 1090. Cars were stalled as a r	eenwood. There whis flooding. The 0, -103.56], 7.2 SE pine. A pasture whim fell in 50 minute was a plentiful su These condition	6K 0 vas one and a half cost of damage is  EALPINE [30.30, 0.50K 0 as flooded. The co	Flash Flood (due to Heavy Rain) Source: Trained Spotter  feet of water over the intersection of a very rough estimate.  103.58], 7.5 SE ALPINE [30.29, -103.59] Flash Flood (due to Heavy Rain) Source: Public  ost of damage is a very rough estimate.  Heavy Rain Source: COOP Observer  Is moisture that came into h flooding to develop  Thunderstorm Wind (MG 55 kt) Source: ASOS
MIDLAND COUNTY 1.7 NNE GREENY GREENWOOD [32.02, -101.91]  Heavy rain moved across Midland Count Highway 307 and Farm to Market Road  BREWSTER COUNTY 8.8 SE ALPINE Heavy rain moved across Brewster Count BREWSTER COUNTY 7.0 WNW ALPI There was heavy rain near Alpine and or Upper level disturbances moved over the area, and there was good instability across the Permian Basin and Davis Me CULBERSON COUNTY (GDP)GUADA  A thunderstorm moved across Culberson	06/21/14 14:05 CST 06/21/14 14:45 CST  by and produced flash flooding near Green 1090. Cars were stalled as a result of the 1090. Cars were stalled as a r	eenwood. There whis flooding. The 0, -103.56], 7.2 SE pine. A pasture whim fell in 50 minute was a plentiful su These condition	6K 0 vas one and a half cost of damage is  EALPINE [30.30, 0.50K 0 as flooded. The co	Flash Flood (due to Heavy Rain) Source: Trained Spotter  feet of water over the intersection of a very rough estimate.  103.58], 7.5 SE ALPINE [30.29, -103.59] Flash Flood (due to Heavy Rain) Source: Public  ost of damage is a very rough estimate.  Heavy Rain Source: COOP Observer  Is moisture that came into h flooding to develop  Thunderstorm Wind (MG 55 kt) Source: ASOS
MIDLAND COUNTY 1.7 NNE GREENY GREENWOOD [32.02, -101.91]  Heavy rain moved across Midland Count Highway 307 and Farm to Market Road 7  BREWSTER COUNTY 8.8 SE ALPINE  Heavy rain moved across Brewster Cour  BREWSTER COUNTY 7.0 WNW ALPI  There was heavy rain near Alpine and or  Upper level disturbances moved over to the area, and there was good instability across the Permian Basin and Davis Me	06/21/14 14:05 CST 06/21/14 14:45 CST  by and produced flash flooding near Green 1090. Cars were stalled as a result of the 1090. Cars were stalled as a r	eenwood. There whis flooding. The 0, -103.56], 7.2 SE pine. A pasture whim fell in 50 minute was a plentiful su These condition	6K 0 vas one and a half cost of damage is  EALPINE [30.30, 0.50K 0 as flooded. The co	Flash Flood (due to Heavy Rain) Source: Trained Spotter  feet of water over the intersection of a very rough estimate.  103.58], 7.5 SE ALPINE [30.29, -103.59] Flash Flood (due to Heavy Rain) Source: Public  ost of damage is a very rough estimate.  Heavy Rain Source: COOP Observer  Is moisture that came into h flooding to develop  Thunderstorm Wind (MG 55 kt) Source: ASOS

Heavy rain fell across Brewster County near Alpine. Almost one inch of rain fell in fifteen minutes. This rain caused minor street flooding.

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Deaths &

Property &

**Event Type and Details** 

Date/Time

Location

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
The edge of an upper ridge was over southeast New Several outflow boundaries were across the area w		• •		
noisture present and the atmosphere was unstable	-			_
ECTOR COUNTY 1.0 W ODESSA [31.85, -102.39]				
	06/24/14 02:11 CST		0	Hail (0.88 in)
(	06/24/14 02:16 CST		0	Source: Public
ECTOR COUNTY 1.0 W ODESSA [31.85, -102.39]				
(	06/24/14 02:11 CST		0	Heavy Rain
C	06/24/14 02:31 CST		0	Source: Public
Heavy rain fell in Odessa with a quarter to a half an in	ch falling in 20 minutes.			
JEFF DAVIS COUNTY 2.0 NNW FT DAVIS [30.61, -	-103.89]			
	06/25/14 14:00 CST		0	Hail (0.88 in)
C	06/25/14 14:05 CST		0	Source: Emergency Manager
JEFF DAVIS COUNTY 2.0 NNW FT DAVIS [30.61, -	-103.891			
- · · · · · · · · · · · · · · · · · · ·	06/25/14 14:00 CST		0	Heavy Rain
(	06/25/14 14:30 CST		0	Source: Emergency Manager
Heavy rain fell across Jeff Davis County and produced	d minor flooding across le	ow water crossings	near Fort Davis.	
REEVES COUNTY BALMORHEA [30.98, -103.73]	06/25/14 14:30 CST		2K	Thunderstorm Wind (EC 61 kt)
(			2N 0	Thunderstorm Wind (EG 61 kt) Source: County Official
A thunderstorm moved across Reeves County and pro	<del>-</del>			·
A thunderstorm moved across Reeves County and pro Highway 17. The tree was blocking Highway 17. The	oduced wind damage in ecost of damage is a rou			·
A thunderstorm moved across Reeves County and pro Highway 17. The tree was blocking Highway 17. The CULBERSON COUNTY VAN HORN [31.05, -104.82]	oduced wind damage in ecost of damage is a rou			·
A thunderstorm moved across Reeves County and pro- Highway 17. The tree was blocking Highway 17. The CULBERSON COUNTY VAN HORN [31.05, -104.82	oduced wind damage in cost of damage is a rou		was a large tree	down at El Paso Street and State
A thunderstorm moved across Reeves County and pro Highway 17. The tree was blocking Highway 17. The CULBERSON COUNTY VAN HORN [31.05, -104.82	oduced wind damage in cost of damage is a rou 2] 06/25/14 14:45 CST 06/25/14 15:00 CST		e was a large tree	down at El Paso Street and State  Hail (1.00 in)
A thunderstorm moved across Reeves County and problems of the Highway 17. The tree was blocking Highway 17. The CULBERSON COUNTY VAN HORN [31.05, -104.82]	oduced wind damage in ecost of damage is a rou 2] 06/25/14 14:45 CST 06/25/14 15:00 CST		e was a large tree  0 0	down at El Paso Street and State  Hail (1.00 in)  Source: Law Enforcement
A thunderstorm moved across Reeves County and problems of the Highway 17. The tree was blocking Highway 17. The CULBERSON COUNTY VAN HORN [31.05, -104.82]	oduced wind damage in cost of damage is a rou 2] 06/25/14 14:45 CST 06/25/14 15:00 CST		e was a large tree	down at El Paso Street and State  Hail (1.00 in)
A thunderstorm moved across Reeves County and problems of the Highway 17. The tree was blocking Highway 17. The CULBERSON COUNTY VAN HORN [31.05, -104.82]  CULBERSON COUNTY VAN HORN [31.05, -104.82]  (CULBERSON COUNTY VAN HORN [31.05, -104.82]  (CULBERSON COUNTY VAN HORN [31.05, -104.82]	coduced wind damage in a cost of damage is a round produced wind damage is a round produced wind damage in a round produced wind damage in a round produced wind damage in a round produced wind damage	igh estimate.	e was a large tree  0 0 0 2.50K 0	down at El Paso Street and State  Hail (1.00 in) Source: Law Enforcement  Thunderstorm Wind (EG 61 kt) Source: Law Enforcement
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A thunderstorm moved across Reeves County and pro Highway 17. The tree was blocking Highway 17. The CULBERSON COUNTY VAN HORN [31.05, -104.82]  CULBERSON COUNTY VAN HORN [31.05, -104.82]  ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	2] 26/25/14 14:45 CST 26/25/14 15:00 CST 21 26/25/14 14:55 CST 26/25/14 14:56 CST 27 28 29 20 20 21 21 21 22 21 25 26/25/14 14:56 CST 26/25/14 14:56 CST 27 21 21 22 23 24 25 26/25/14 14:56 CST 26/25/14 14:56 CST 26/25/14 14:56 CST	igh estimate.	e was a large tree  0 0 0 2.50K 0 re was wind dama	down at El Paso Street and State  Hail (1.00 in) Source: Law Enforcement  Thunderstorm Wind (EG 61 kt) Source: Law Enforcement  ge to a barn shed and a garage shop roof
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A thunderstorm moved across Reeves County and proceeding Highway 17. The tree was blocking Highway 17. The CULBERSON COUNTY VAN HORN [31.05, -104.82]  CULBERSON COUNTY VAN HORN [31.05, -104.82]  (CULBERSON COUNTY S.O N LORAINE [32.49, -100.7]  (CULBERSON COUNTY 5.0 N LORAINE [32.49, -100.7]  (CULBERSON C	coduced wind damage in a cost of damage is a round cost of cos	in Van Horn . Ther	e was a large tree  0 0 0 2.50K 0 re was wind dama  0 0 this present. Lift disevere winds accomply 0 0	Hail (1.00 in) Source: Law Enforcement  Thunderstorm Wind (EG 61 kt) Source: Law Enforcement  ge to a barn shed and a garage shop roof  Hail (1.00 in) Source: Trained Spotter  ft was also enhanced by cross West Texas.
A thunderstorm moved across Reeves County and problems of the Highway 17. The tree was blocking Highway 17. The CULBERSON COUNTY VAN HORN [31.05, -104.82]  CULBERSON COUNTY VAN HORN [31.05, -104.82]  CULBERSON COUNTY VAN HORN [31.05, -104.82]  (COULBERSON COUNTY VAN HORN [31.05, -104.82]  (COULBERSON COUNTY SOURT HORN [31.05, -104.82]  (COULBERSON COUNTY 5.0 N LORAINE [32.49, -100.7]  (COULBERSON COUNTY 5.0 N LORAINE [32.49, -100.7]  (COULBERSON COUNTY 5.0 N LORAINE [32.49, -100.7]  (COULBERSON COUNTY 10.1 SSW COYANOSA [31.03, -1]	coduced wind damage in a cost of damage is a round cost of cos	in Van Horn . Ther	e was a large tree  0 0 0 2.50K 0 re was wind dama  0 0 this present. Lift disevere winds accomply 0 0	Hail (1.00 in) Source: Law Enforcement  Thunderstorm Wind (EG 61 kt) Source: Law Enforcement  ge to a barn shed and a garage shop roof  Hail (1.00 in) Source: Trained Spotter  ft was also enhanced by cross West Texas.

The region was on the edge of an upper ridge with an upper level disturbance that moved over the area. There was a weak dryline that developed near the Davis Mountains where there was modest instability. These conditions allowed for hail to develop across West

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Location Date/Time Deaths & Property & Event Type and Details Injuries Crop Dmg

Texas and southeast New Mexico.

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