Storm Data and Unusual Weather Phenomena - February 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TEXAS, West				
TX-Z258) GUADALUPE MOUN	NTAINS OF CULBERSON COUNTY			
	02/01/08 22:00 MST		0	High Wind (MAX 56 kt)
	02/02/08 07:00 MST		0	,
= ::	vith an associated 120 kt jet stream wind appro			this upper level feature
TX-Z074) DAVIS / APACHE M	OUNTAINS AREA, (TX-Z258) GUADALUPE MO	UNTAINS OF CU		
	02/03/08 10:00 MST		0	High Wind (MAX 61 kt)
	02/04/08 07:00 MST		0	
TY-7074) DAVIS / ADACHE M	OUNTAINS AREA, (TX-Z258) GUADALUPE MO	LINTAINS OF CIL	I REPSON COUNTY	,
IN EVIT, DAVIO I AI AOITE INI	02/04/08 14:05 CST	5.11A 01 00	0	High Wind (MAX 61 kt)
	02/04/08 16:20 CST		0	
As an upper level storm syste he Guadalupe and Davis Mou	m swept across the area, strong upper and minteriors.	d level winds tra	nslated into very wi	indy conditions across
TX-Z074) DAVIS / APACHE M				
	02/05/08 07:30 CST		0	High Wind (MAX 60 kt)
	02/05/08 15:15 CST		0	
= =	area resulted in the development of a surface engthened during the day, strong winds throug			ng the Texas
TX-Z074) DAVIS / APACHE M				15 1 M5 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M
	02/07/08 05:55 CST		0	High Wind (MAX 55 kt)
	02/08/08 00:30 CST		0	
An upper level storm system b	orought brief windy conditions to the higher el	evations of the D	avis Mountains.	
TX-Z074) DAVIS / APACHE MO	OUNTAINS AREA, (TX-Z258) GUADALUPE MO	UNTAINS OF CU	LBERSON COUNTY	,
•	02/08/08 01:00 MST		0	High Wind (MAX 61 kt)
	02/08/08 06:00 MST		0	
IX-∠074) DAVIS / APACHE M	OUNTAINS AREA, (TX-Z258) GUADALUPE MO 02/08/08 07:05 CST	UNTAINS OF CU	LBERSON COUNTY	Migh Wind (MAX 61 kt)
	02/08/08 08:45 CST		0	
An upper level storm system t	prought brief windy conditions to the higher el	evations of the D		
TX-Z258) GUADALUPE MOUN	NTAINS OF CULBERSON COUNTY			
1001	02/13/08 23:00 MST		0	High Wind (MAX 76 kt)
	02/14/08 19:00 MST		0	
	storm system that moved into the desert soutlinds occurred over the Guadalupe Mountains.	hwest, winds in t	he mid levels of the	e atmosphere
TX-Z074) DAVIS / APACHE M	OUNTAINS AREA, (TX-Z258) GUADALUPE MO	UNTAINS OF CU	LBERSON COUNTY	,
	02/16/08 15:00 MST		0	High Wind (MAX 64 kt)
	02/17/08 00:00 MST		0	
TV 7074) DAVIO / ABAGUE ***	OUNTAING ADEA (TV ZOEG) OUADALUBE	LINITAINIO OF C'	I DEDOON COUNTY	,
IX-ZU/4) DAVIS / APACHE M	OUNTAINS AREA, (TX-Z258) GUADALUPE MO 02/16/08 15:35 CST	UNTAINS OF CU	LBERSON COUNTY	, High Wind (MAX 64 kt)
	02/17/08 04:30 CST		0	g., 11110 (1111 01 07 IN)

02/17/08 04:30 CST

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
A strong upper level low pressu Mountains.	re system located over southern New Mexic	co helped to bring	ı high winds to the	Davis and Guadalupe	
TX-Z074) DAVIS / APACHE MOU	JNTAINS AREA, (TX-Z258) GUADALUPE MO	DUNTAINS OF CU	LBERSON COUNT	Υ	
	02/21/08 09:00 MST		0	High Wind (MAX 58 kt)	
	02/21/08 21:00 MST		0		
TX-Z074) DAVIS / APACHE MOU	JNTAINS AREA, (TX-Z258) GUADALUPE MO	DUNTAINS OF CU	LBERSON COUNT	Υ	
	02/21/08 15:50 CST		0	High Wind (MAX 58 kt)	
	02/21/08 16:25 CST		0		
				_	
TX-Z074) DAVIS / APACHE MOL	JNTAINS AREA. (TX-2258) GUADALUPE MC	DUNTAINS OF CU	LBERSON COUNT	Υ	
TX-Z074) DAVIS / APACHE MOU	02/23/08 07:25 CST	DUNTAINS OF CU	0	Y High Wind (MAX 75 kt)	
TX-Z074) DAVIS / APACHE MOU		DUNTAINS OF CU			
	02/23/08 07:25 CST		0	High Wind (MAX 75 kt)	
	02/23/08 07:25 CST 02/23/08 14:15 CST		0	High Wind (MAX 75 kt)	
	02/23/08 07:25 CST 02/23/08 14:15 CST JNTAINS AREA, (TX-Z258) GUADALUPE MG		0 0 LBERSON COUNT	High Wind (MAX 75 kt)	
TX-Z074) DAVIS / APACHE MOU	02/23/08 07:25 CST 02/23/08 14:15 CST JNTAINS AREA, (TX-Z258) GUADALUPE MO 02/23/08 12:20 MST	DUNTAINS OF CU	0 0 LBERSON COUNT 0 0	High Wind (MAX 75 kt) Y High Wind (MAX 75 kt)	
TX-Z074) DAVIS / APACHE MOU An upper level storm system tra Mountains along with moderate	02/23/08 07:25 CST 02/23/08 14:15 CST JNTAINS AREA, (TX-Z258) GUADALUPE MO 02/23/08 12:20 MST 02/23/08 18:00 MST versed eastward across the Texas Panhano winds through the Guadalupe Mountains.	DUNTAINS OF CU	0 0 LBERSON COUNT 0 0	High Wind (MAX 75 kt) Y High Wind (MAX 75 kt) cross the Davis	
TX-Z074) DAVIS / APACHE MOU An upper level storm system tra Mountains along with moderate	02/23/08 07:25 CST 02/23/08 14:15 CST JNTAINS AREA, (TX-Z258) GUADALUPE MO 02/23/08 12:20 MST 02/23/08 18:00 MST versed eastward across the Texas Panhano	DUNTAINS OF CU	0 0 LBERSON COUNT 0 0	High Wind (MAX 75 kt) Y High Wind (MAX 75 kt) cross the Davis	
An upper level storm system tra Mountains along with moderate	02/23/08 07:25 CST 02/23/08 14:15 CST JNTAINS AREA, (TX-Z258) GUADALUPE MO 02/23/08 12:20 MST 02/23/08 18:00 MST versed eastward across the Texas Panhane winds through the Guadalupe Mountains. JNTAINS AREA, (TX-Z258) GUADALUPE MO	DUNTAINS OF CU	0 0 LBERSON COUNT 0 0 ery strong winds ac	High Wind (MAX 75 kt) Y High Wind (MAX 75 kt) cross the Davis	
TX-Z074) DAVIS / APACHE MOU An upper level storm system tra Mountains along with moderate TX-Z074) DAVIS / APACHE MOU	02/23/08 07:25 CST 02/23/08 14:15 CST JNTAINS AREA, (TX-Z258) GUADALUPE MO 02/23/08 12:20 MST 02/23/08 18:00 MST oversed eastward across the Texas Panhano winds through the Guadalupe Mountains. JNTAINS AREA, (TX-Z258) GUADALUPE MO 02/25/08 04:00 MST	DUNTAINS OF CU	0 0 LBERSON COUNT 0 0 ery strong winds as LBERSON COUNT 0 0	High Wind (MAX 75 kt) Y High Wind (MAX 75 kt) cross the Davis Y High Wind (MAX 77 kt)	
TX-Z074) DAVIS / APACHE MOU An upper level storm system tra Mountains along with moderate TX-Z074) DAVIS / APACHE MOU	02/23/08 07:25 CST 02/23/08 14:15 CST JNTAINS AREA, (TX-Z258) GUADALUPE MO 02/23/08 12:20 MST 02/23/08 18:00 MST oversed eastward across the Texas Panhane winds through the Guadalupe Mountains. JNTAINS AREA, (TX-Z258) GUADALUPE MO 02/25/08 04:00 MST 02/25/08 12:00 MST	DUNTAINS OF CU	0 0 LBERSON COUNT 0 0 ery strong winds as LBERSON COUNT 0 0	High Wind (MAX 75 kt) Y High Wind (MAX 75 kt) cross the Davis Y High Wind (MAX 77 kt)	

A vigorous upper level storm system lifted eastward across the southern plains. Very strong winds around the base of this system, along with a tightening surface pressure gradient, helped to bring windy conditions to the mountains of west Texas and southeastern New Mexico.

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