Storm Data and Unusual Weather Phenomena - January 2011

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
TEXAS, West					
(TX-Z258) GUADALUPE MOU	NTAINS OF CULBERSON COUNTY				
	01/04/11 16:00 MST		0	High Wind (MAX 53 kt)	
	01/04/11 16:00 MST		0		
Strong mid level westerly win Mountains.	ds prevailed over the region. This resulted in	a high wind gust i	n the higher eleva	ntions of the Guadalupe	
(TX-Z258) GUADALUPE MOU	NTAINS OF CULBERSON COUNTY				
	01/09/11 15:51 MST		0	High Wind (MAX 60 kt)	
	01/11/11 01:51 MST		0		
	ed eastward over the Rocky Mountains and res s trough, an arctic airmass dropped south thro Guadalupe Mountains.	_	-		
Mountains. In the wake of thi in the lower elevations of the	s trough, an arctic airmass dropped south thro	_	-		
Mountains. In the wake of thi in the lower elevations of the	s trough, an arctic airmass dropped south thro Guadalupe Mountains.	_	-		
Mountains. In the wake of thi in the lower elevations of the	s trough, an arctic airmass dropped south thro Guadalupe Mountains. NTAINS OF CULBERSON COUNTY	_	nd resulted in stro	ng northeasterly winds	
Mountains. In the wake of thi in the lower elevations of the (TX-Z258) GUADALUPE MOU	s trough, an arctic airmass dropped south thro Guadalupe Mountains. NTAINS OF CULBERSON COUNTY 01/17/11 14:51 MST	ough the region an	od resulted in stro	High Wind (MAX 50 kt)	
Mountains. In the wake of thi in the lower elevations of the (TX-Z258) GUADALUPE MOUNTAINED MOUNTAINED TO THE MOUNTAINS.	s trough, an arctic airmass dropped south thro Guadalupe Mountains. NTAINS OF CULBERSON COUNTY 01/17/11 14:51 MST 01/17/11 16:51 MST	ough the region an	od resulted in stro	High Wind (MAX 50 kt)	
Mountains. In the wake of thi in the lower elevations of the (TX-Z258) GUADALUPE MOUNTAINED MOUNTAINED TO THE MOUNTAINS.	s trough, an arctic airmass dropped south thro Guadalupe Mountains. NTAINS OF CULBERSON COUNTY 01/17/11 14:51 MST 01/17/11 16:51 MST rough Guadalupe Pass behind a cold front rest	ough the region an	od resulted in stro	High Wind (MAX 50 kt)	

The passage of an upper level trough resulted in high winds in the lower elevations of the Guadalupe Mountains.

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