Storm Data and Unusual Weather Phenomena - October 2014

ocation	Date/Time		operty & op Dmg	Event Type and Details	
EW MEXICO, Southeas	t				
M-Z027) GUADALUPE MOUN	TAINS OF EDDY COUNTY				
	10/12/14 12:00 MST	0		High Wind (MAX 50 kt)	
	10/12/14 15:00 MST	0			
passing upper trough resulte	ed in a cold frontal passage, and high winds in	n the Guadalupe Mour	tains.		
EXAS, West					
ARTIN COUNTY 1.6 SSW S	TANTON RDRUNNER ARP [32.10, -101.81]				
	10/10/14 16:32 CST	0		Hail (1.25 in)	
	10/10/14 16:37 CST	0		Source: Public	
ASSCOCK COUNTY 0.5 N	I LEES [32.09, -101.48]				
	10/10/14 17:02 CST	0		Hail (0.75 in)	
	10/10/14 17:07 CST	0		Source: Public	
TCHELL COUNTY 7.0 S LC	DRAINE [32.32, -100.72]				
	10/10/14 17:03 CST	0		Hail (1.25 in)	
	10/10/14 17:08 CST	0		Source: Public	
RRELL COUNTY DRYDEN	-				
	10/10/14 20:08 CST		50K	Hail (1.75 in)	
	10/10/14 20:13 CST	0		Source: Public	
thunderstorm moved across Te timate.	errell County and produced golf ball hail in Dryc	den . The hail broke a w	indow in a l	nome. The cost of damage is a rough	
anhandle moving southward.	r New Mexico with lift enhanced along and just The lift from the trough combined with the li ds were changing direction and increasing in In large hail.	ft from the approachin	front. Ab	undant moisture was also	
X-Z258) GUADALUPE MOUNT	TAINS OF CULBERSON COUNTY				
	10/12/14 13:35 MST	0		High Wind (MAX 59 kt)	
	10/12/14 22:00 MST	0			
passing upper trough resulte	d in a cold frontal passage, and high winds in	n the Guadalupe Mour	tains.		
CURRY COUNTY 10.0 NE S	NYDER [32.82, -100.78]				
	10/12/14 19:13 CST	0		Hail (0.88 in)	

a cold front was approaching from the north. These conditions combined to produce hail across the northern Permian Basin and Western Low Rolling Plains.

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