Storm Data and Unusual Weather Phenomena - December 2006

		eaths & ijuries	Property & Crop Dmg	Event Type and Details	
TEXAS, Central Southeas	t				
COLORADO COUNTY					
DAKLAND	12/21/06 13:12 CST	0	3K	Hail (0.75 in)	
	12/21/06 13:12 CST	0	0	29.6N, 96.83W	
Penny size hail.					
COLORADO COUNTY					
DAKLAND	12/21/06 13:12 CST	0	5K	Thunderstorm Wind (EG 50 kt)	
	12/21/06 13:12 CST	0	0	29.6N, 96.83W	
Fin roof blown off of a barn.					
COLORADO COUNTY					
COLORADO COUNTY COLUMBUS	12/21/06 13:33 CST	0	3K	Hail (0.75 in)	
COLUMBUS	12/21/06 13:33 CST	0	0	29.72N, 96.55W	
Penny size hail.	12/2 1/00 10:00 001	J	J	20.7 214, 00.0077	
reniny size nan.					
AUSTIN COUNTY					
CAT SPG	12/21/06 14:00 CST	0	3K	Hail (0.75 in)	
	12/21/06 14:00 CST	0	0	29.85N, 96.32W	
Penny size hail.					
HARRIS COUNTY					
NE KATY	12/21/06 18:29 CST	0	4K	Hail (0.88 in)	
	12/21/06 18:29 CST	0	0	29.85N, 95.86W	
Nickel size hail.	12/21/06 18:29 CST	0	0	29.85N, 95.86W	
Severe elevated thunderstorms and produced nickel to penny si	developed in the afternoon under an a ize hail along with isolated wind dama	axis of upper loge.	evel diverger	nce and associated enhanced ascent	
Severe elevated thunderstorms and produced nickel to penny si	developed in the afternoon under an a ize hail along with isolated wind dama 12/29/06 14:30 CST	axis of upper loge.	evel diverger	Thunderstorm Wind (EG 60 kt)	
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Severe elevated thunderstorms and produced nickel to penny sinouston COUNTY CROCKETT	developed in the afternoon under an a ize hail along with isolated wind dama 12/29/06 14:30 CST	axis of upper loge.	evel diverger	Thunderstorm Wind (EG 60 kt)	
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<u>Location</u>	Date/Time	Deaths &	Property &	Event Type and Details
		<u>Injuries</u>	Crop Dmg	

A large upper-level low moving into west Texas from AZ-NM provided the large scale lift, or dynamics. Ample low-level instability, mainly very high southeasterly winds just off the surface with good veering of winds under 4k ft, set the stage for isolated tornadoes, damaging straight line winds, and south-to-north streamer/training cells.

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