		Time	Path	Path	Numbe		Estin			January 2006	
Location	Date	Local/ Standard	Length (Miles)	Width (Yards)	Perso Killed	ns Injured	Dan Property	Crops	Character of Storm		
NEW MEXICO, S	Southeast										
NMZ033		Lea County			0	2	70012	1017	****		
	01 02	0900MST 0900MST	<i>с</i> а		0	3	700K	10K	Wildfire	10 4 4	
	Record high temperatures (in the mid to upper 70s), very low relative humidities, high winds, and two and a half months without measurable precipitation combined to produce a very active fire weather day. SPC issued a critical fire weather area for west Tex and southeastern New Mexico in their Day 1 Fire Weather Outlook issued early on January 1st.										
	A grass fire driven by wind burned 50,000 acres west of Hobbs on New Year's Day. The western side of Hobbs had to be evacuated, including the community college, a casino, and several neighborhoods. Three firefighters sustained minor injuries, but one was seriously injured. Four families were provided shelter by the Red Cross, though eleven homes were destroyed. Tw businesses and 10 vehicles also were destroyed by the fire.										
	iocai at	unornies, one m		was caused t	y meworks		uler was sp	arked by a	cai crasii.		
NMZ029	Northe	rn Lea County									
	01	1038MST 1552MST			0	0	0	0	High Wind (MC	,	
	High winds affected west Texas and southeastern New Mexico as a deep low pressure system tracked across the area on New Year Day. These winds combined with very low relative humidities to produce conditions that aided in the rapid growth and spread wildfires. No wind damage was reported.										
<u>TEXAS, West</u>											
TXZ074-074		Apache Mounta	ins Area		_						
	01 02	0840CST 0215CST			0	0	0	0	High Wind (MO	668)	
	A deep low pressure system tracked across west Texas and southeastern New Mexico on New Year's Day resulting in high wind across much of the area. These winds combined with very low relative humidities to produce conditions that aided in the rap growth and spread of wildfires. No wind damage was reported.										
TXZ070	Reagan				â						
	01 05	1045CST 1900CST			0	1	15K	1.3M	Wildfire		
	measur	- ·	combined to	produce a ve	ery active fir	e weather	day. SPC	issued a ci	s, and two and a ha itical fire weather a t.		
	A grassfire spread to over 40,000 acres in Reagan and Irion counties on New Year's Day. Newspapers originally reported the cat as sparks from a transformer. Later, a fire department official in Big Lake reported that a hawk landed on power lines and burst in flames, starting the fire. Because of high winds, record high temperatures, and very low relative humidities, it took firefighters days to contain the wildfire. It was extinguished a couple of days later. One firefighter sustained 2nd degree burns to his face wh fighting the fire but was treated and released from a regional burn center. The fire was in mostly open country and thus only										

In addition to the major fire in Reagan and Irion counties, several other small fires scorched west Texas. Both Ector and Midland counties had fire and fireworks bans in effect for the period between New Year's Eve and January 6, 2006. Several other counties



National Weather Service Storm Data and Unusual Weather Phenomena

	Time	Path	Path	Number of		Estimated			January 2006
	Local/	Length	Width	Persons		Damage			
Location Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm	

TEXAS, West

also had fireworks bans in effect for the New Year's holiday.

January was a dry month overall. Several other minor fires occurred throughout west Texas, including two along Interstate 20 in Stanton. Smoke from one of these fires reduced visibility on Interstate 20, causing a five car pile-up that resulted in two injuries. Another fire in Scurry county, near the Inadale Cotton Gin, burned 415 modules of cotton, each worth around \$3,000. Each of the modules contains about 10 bales of cotton.

Damage estimates in the above entry include all fires that burned in Texas during the month of January.