

Storm Data and Unusual Weather Phenomena - November 2008

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
----------	-----------	-------------------	---------------------	------------------------

OKLAHOMA, Panhandle

(OK-Z001) CIMARRON

11/14/08 13:00 CST	0	High Wind (MAX 52 kt)
11/14/08 13:45 CST	0	

A strong gradient behind an exiting cold front resulted in high winds in the western Oklahoma Panhandle during the early afternoon hours. No damage or injuries were reported. The wind gusts were measured at the Boise City Oklahoma Mesonet site located three miles south southeast of Boise City.

TEXAS, North Panhandle

(TX-Z017) RANDALL

11/06/08 13:15 CST	71K	Wildfire
11/06/08 14:51 CST	0	

This wildfire began about 1315 CST roughly fourteen miles west of Wayside in southeast Randall County. The wildfire was located just east of Interstate 27 and just south of Farm to Market Road 285 in which approximately one hundred acres burned. The wildfire was contained about 1451 CST. No structural damage or injuries were reported...however twenty-five round bales of hay were consumed by the fire and the wildfire also destroyed a tractor and a corral. Fire Departments from Happy...Tulia...and Canyon responded to the wildfire. The cause of the wildfire was determined to be due to vehicles driving over the dry grasses.

(TX-Z006) HARTLEY

11/14/08 13:13 CST	0	Wildfire
11/14/08 16:00 CST	0	

The County Road 44 wildfire began about 1313 CST roughly seven miles east southeast of Hartley in eastern Hartley County. The fire was located south of U.S. Highway 87 but just north of County Road Q and just east of County Road 44. The wildfire consumed three hundred and thirty-three acres...however no structural damage or injuries were reported. A total of four agencies responded to the wildfire including both the Hartley Fire Department and the Channing Fire Department in addition to the Dalhart Volunteer Fire Department. The fire was contained approximately 1600 CST and the cause of the wildfire was determined to be downed transmission lines.