

Storm Data and Unusual Weather Phenomena - November 2007

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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OKLAHOMA, Western, Central and Southeast

(OK-Z004) HARPER, (OK-Z012) GARFIELD, (OK-Z014) ROGER MILLS, (OK-Z015) DEWEY, (OK-Z020) PAYNE, (OK-Z021) BECKHAM	11/23/07 17:20 CST		5K	Winter Weather
	11/23/07 21:30 CST		0	

An upper-level storm system moved toward the southern Rocky Mountains on the 22nd and early on the 23rd. Precipitation mainly in the form of snow developed over the Texas panhandle and moved east toward the northern half of Oklahoma. Cold temperatures at near or just above freezing allowed for the precipitation to remain in the form of snow as it entered western Oklahoma during the late morning hours of the 23rd. The precipitation was not widespread, but did contain pockets of brief moderate snowfall. The snow moved east during the afternoon hours before exiting by early in the evening. Totals were generally less than two inches, although a few locations received as much as four inches. No damages were reported due to the snowfall.

(OK-Z023) CADD0, (OK-Z040) GARVIN, (OK-Z051) MARSHALL	11/09/07 07:52 CST		35K	Dense Fog
	11/10/07 00:05 CST		0	

Dense fog developed over parts of Oklahoma during the early to mid morning hours of the 9th. A couple of automobile accidents occurred as a result of poor visibility due to dense fog. Several injuries occurred, but thankfully no fatalities were reported. During the early morning hours of the 10th, another accident was reported as dense fog once again developed over parts of Oklahoma. Unfortunately, one fatality was reported as a result of the accident. Monetary damages were estimated.

(OK-Z021) BECKHAM, (OK-Z022) WASHITA	11/19/07 07:15 CST		25K	Dense Fog
	11/19/07 08:28 CST		0	

Dense fog developed over parts of Oklahoma during the early to mid morning hours of the 19th. A couple of automobile accidents occurred as a result of poor visibility due to dense fog. Two injuries occurred, but thankfully no fatalities were reported. Monetary damages were estimated.