



National Weather Service

Storm Data and Unusual Weather Phenomena



November 2000

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

Sebastian County

Ft Smith	01	1900CST			0	0	1K		Thunderstorm Wind
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Thunderstorm winds blew down stop signs and awnings in the south part of Fort Smith.

OKLAHOMA, Eastern

OKZ066

Okmulgee

01	0000CST			0	0			Flood
02	1600CST							

The Deep Fork river near Beggs rose above its flood stage of 18 feet at 5 pm cst on October 30. The river crested at 19.2 feet at 11 pm cst on October 31 before falling below its flood stage at 4 pm cst on November 2.

Creek County

6 SSW Bristow	01	1245CST			0	0	10K		Thunderstorm Wind
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Thunderstorm winds blew a barn down.

OKZ055>056-060>061

Washington - Nowata - Tulsa - Rogers

08	2300CST			0	0			Heavy Snow
09	0900CST							

The following is a summary for the heavy snow event over portions of northeast Oklahoma late on the 8th of November lasting into the morning hours on the 9th. A strong upper level storm system moved across southeast Oklahoma producing a large swath of precipitation across eastern Oklahoma. The precipitation began as rain and changed to snow late on the evening of the 8th. Snowfall in excess of 4 inches fell in a narrow band across southern Washington, northern Tulsa, northwest Rogers, and southwestern Nowata counties. The largest snowfall total reported was 7 inches 2 miles northwest of Owassc.