



National Weather Service

Storm Data and Unusual Weather Phenomena



December 2004

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

OKLAHOMA, Western, Central and Southeast

Harmon County

2 S Hollis 06 1207CST 0 0 Hail(0.75)

Love County

Marietta 06 1555CST 0 0 Thunderstorm Wind (EG52)

OKZ021>023-027>048-050>052 **Beckham - Washita - Caddo - Grady - McClain - Cleveland - Pottawatomie - Seminole - Hughes - Harmon - Greer - Kiowa - Jackson - Tillman - Comanche - Stephens - Garvin - Murray - Pontotoc - Coal - Cotton - Jefferson - Carter - Johnston - Atoka - Love - Marshall - Bryan**

22 0530CST
2000CST 0 0 Winter Weather/Mix

The first snowfall of the season for parts of central and southern Oklahoma and western north Texas produced widespread snowfall totals of 1-3 inches with a few isolated areas receiving up to 4 inches of snow, especially in southeast Oklahoma. Wind speeds of 15-30 mph also caused some blowing and drifting of the snow. Numerous traffic accidents and cancellations of schools and activities were reported due to the slick and hazardous roadways. Some of these traffic accidents caused a few injuries along with 3 indirect deaths.

TEXAS, Western North

Baylor County

Seymour 06 1330CST 0 0 Thunderstorm Wind (EG52)

Archer County

Dundee 06 1350CST 0 0 Thunderstorm Wind (MG57)

Wichita County

Wichita Falls 06 1406CST 0 0 3.5K Thunderstorm Wind (EG52)
Power poles were downed at Southwest Parkway and Kemp Boulevard.

Clay County

Henrietta 06 1432CST 0 0 7.5K Thunderstorm Wind (EG56)
Minor structural damage to a building on Highway 82 was reported.

TXZ083>090

Hardeman - Foard - Wilbarger - Wichita - Knox - Baylor - Archer - Clay
22 0530CST
1800CST 0 0 Winter Weather/Mix

The first snowfall of the season for western north Texas and parts of central and southern Oklahoma produced snowfall totals of 1-3 inches. Wind speeds of 15-25 mph were also reported producing some blowing and drifting snow. Slick and hazardous roads caused numerous traffic accidents and cancellations of schools and activities. A few indirect injuries were reported with these accidents.