.ocation Date/Time Deaths & Property & Event Type and Details					
Location	Date/ fime	Deaths & Injuries	Crop Dmg	Event Type and Details	
ARKANSAS, Northwest					
SEBASTIAN COUNTY FT SMI	TH [35.38, -94.42]				
	01/21/10 01:05 CST		5K	Thunderstorm Wind (EG 52 kt)	
	01/21/10 01:05 CST		0	Source: Amateur Radio	
Thunderstorm wind damaged the	roof of a bank in town.				
	west central Arkansas during the evening o understorm producing damaging wind affe		-	-	
	CARROLL, (AR-Z010) WASHINGTON, (AR-Z	011) MADISON, (A	R-Z019) CRAWFO	RD, (AR-Z020) FRANKLIN, (AR-Z029)	
SEBASTIAN					
SEBASTIAN	01/28/10 13:00 CST		0	Winter Storm	
SEBASTIAN	01/30/10 00:00 CST	460 Southour D	0		
A strong upper level low pressu Plains on the 29th. Rain change in 1/4 to 3/4 of an inch of glaze a changed to snow with more than portions of northwest Arkansas conditions, which resulted in nu	01/30/10 00:00 CST re system moved from Baja California into d to freezing rain and sleet during the morn across much of northwest Arkansas. As the n 4 inches falling generally north of a McAle by the evening of the 29th. Many automobi	ing and early afte upper low neared ester to Fort Smith	0 kies on the 28th ar rnoon of the 28th. I the region on the n line. Up to 8 inch	nd into the Southern The freezing rain resulted 29th, the precipitation es of snow fell across	
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A warm front pushed north into southeastern Oklahoma during the afternoon and evening of the 20th. Thunderstorms developed along and near this boundary, some of which became severe with large hail.

(OK-Z054) OSAGE, (OK-Z055) WASHINGTON, (OK-Z056) NOWATA, (OK-Z057) CRAIG, (OK-Z058) OTTAWA, (OK-Z059) PAWNEE, (OK-Z060) TULSA, (OK-Z061) ROGERS, (OK-Z062) MAYES, (OK-Z063) DELAWARE, (OK-Z064) CREEK, (OK-Z065) OKFUSKEE, (OK-Z066) OKMULGEE, (OK-Z067) WAGONER, (OK-Z068) CHEROKEE, (OK-Z069) ADAIR, (OK-Z070) MUSKOGEE, (OK-Z071) MCINTOSH, (OK-Z072) SEQUOYAH, (OK-Z073) PITTSBURG, (OK-Z074) HASKELL, (OK-Z076) LE FLORE

01/28/10 09:00 CST	0	Winter Storm
01/29/10 22:00 CST	0	

A strong upper level low pressure system moved from Baja California into the Southern Rockies on the 28th and into the Southern Plains on the 29th. Rain changed to freezing rain and sleet during the morning and early afternoon of the 28th. The freezing rain resulted in 1/4 to 3/4 of an inch of glaze across much of northeast Oklahoma. Sleet amounts were up to an inch across portions of northeast Oklahoma. An estimated 5000 electric customers in northeastern Oklahoma were without power during the height of the storm. As the upper low neared the region on the 29th, the precipitation changed to snow with more than 4 inches falling generally north of a McAlester to Fort Smith line. Up to 8 inches of snow fell across portions of northeast Oklahoma by the evening of the 29th. Many automobile accidents occurred across the area as a result of the icy conditions, which resulted in numerous indirect injuries.