



# National Weather Service

## Storm Data and Unusual Weather Phenomena



November 1997

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

### ARKANSAS, Northwest

<b>Crawford County</b>									
Van Buren	05	0119CST			0	0			Hail (0.88)
<b>Crawford County</b>									
Van Buren	05	0121CST			0	0			Hail (0.75)
<b>Sebastian County</b>									
Ft Smith	05	0238CST			0	0			Hail (0.75)
<b>Crawford County</b>									
Rudy	05	0245CST			0	0			Hail (0.88)
<b>Crawford County</b>									
Van Buren	05	0247CST			0	0			Hail (0.75)

Isolated severe thunderstorms developed in Crawford and Sebastian Counties of northwest Arkansas during the early morning of November 5th and produced large hail. Hail up to nickel size fell at Van Buren and at Rudy, and dime size hail covered the ground in the south part of the city of Fort Smith.

### OKLAHOMA, Eastern

<b>Rogers County</b>									
Talala	05	0015CST			0	0			Hail (1.00)
<b>Mcintosh County</b>									
Rentiesville	05	0030CST			0	0			Hail (0.88)
<b>Mayes County</b>									
Chouteau	05	0105CST			0	0			Hail (0.88)
<b>Craig County</b>									
White Oak	05	0110CST			0	0			Hail (1.00)
<b>Mayes County</b>									
Chouteau	05	0110CST			0	0			Hail (0.75)
<b>Muskogee County</b>									
Muskogee	05	0115CST			0	0			Hail (0.75)
<b>Mayes County</b>									
Locust Grove	05	0130CST			0	0			Hail (0.88)
<b>Wagoner County</b>									
Porter	05	0130CST			0	0			Hail (1.00)
<b>Muskogee County</b>									
Ft Gibson	05	0135CST			0	0			Hail (0.75)
<b>Le Flore County</b>									
5 S Gans	05	0140CST			0	0			Hail (0.75)
<b>Sequoyah County</b>									
Short	05	0145CST			0	0			Hail (0.75)
<b>Delaware County</b>									
10 W Jay	05	0155CST			0	0			Hail (0.75)
<b>Mcintosh County</b>									
4 W Checotah	05	0201CST			0	0			Hail (0.75)
<b>Pittsburg County</b>									
1 S Kiowa	05	0202CST			0	0			Hail (1.00)
<b>Adair County</b>									
Westville	05	0225CST			0	0			Hail (0.75)
<b>Sequoyah County</b>									
Short	05	0241CST			0	0			Hail (0.75)



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### OKLAHOMA, Eastern

<b>Pittsburg County</b>									
<b>Quinton</b>	<b>05</b>	<b>0245CST</b>			<b>0</b>	<b>0</b>			<b>Hail (0.75)</b>
<b>Cherokee County</b>									
<b>Tahlequah</b>	<b>05</b>	<b>0250CST</b>			<b>0</b>	<b>0</b>			<b>Hail (0.75)</b>
<b>Le Flore County</b>									
<b>5 S Arkoma</b>	<b>05</b>	<b>0300CST</b>			<b>0</b>	<b>0</b>			<b>Hail (0.75)</b>
<b>Haskell County</b>									
<b>4 W Stigler</b>	<b>05</b>	<b>0315CST</b>			<b>0</b>	<b>0</b>			<b>Hail (0.75)</b>
<b>Haskell County</b>									
<b>Stigler</b>	<b>05</b>	<b>0315CST</b>			<b>0</b>	<b>0</b>			<b>Hail (0.75)</b>

Severe thunderstorms developed in eastern Oklahoma during the early morning of November 5th and produced large hail. Quarter size hail fell at Talala, Porter, and just south of Kiowa, and dime to quarter size hail fell at White Oak. Dime to nickel size hail fell at numerous other locations in eastern Oklahoma.