



# National Weather Service

## Storm Data and Unusual Weather Phenomena



January 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>ARZ001&gt;002-010&gt;011</b>	<b>Benton - Carroll - Washington - Madison</b>	<b>08</b>	<b>1000CST 2345CST</b>		<b>0</b>	<b>0</b>			<b>Heavy Snow</b>
3 to 6 inches of snow fell across much of northwest Arkansas on January 8th and resulted in several traffic accidents.									

#### **Crawford County**

<b>Artist Point</b>		<b>22</b>	<b>0045CST</b>		<b>0</b>	<b>0</b>			<b>Hail (0.75)</b>
A severe thunderstorm produced dime size hail at Artist Point.									

### OKLAHOMA, Eastern

<b>OKZ054&gt;070</b>	<b>Osage - Washington - Nowata - Craig - Ottawa - Pawnee - Tulsa - Rogers - Mayes - Delaware - Creek - Okfuskee - Okmulgee - Wagoner - Cherokee - Adair - Muskogee</b>	<b>08</b>	<b>0900CST 2300CST</b>		<b>0</b>	<b>0</b>			<b>Heavy Snow</b>
5 to 7 inches of snow fell in extreme northeast Oklahoma on January 8th, with 3 to 5 inches of snow falling across much of the rest of northeast Oklahoma. The snow resulted in several traffic accidents throughout northeast Oklahoma.									

#### **Ottawa County**

<b>Miami</b>		<b>21</b>	<b>2250CST</b>		<b>0</b>	<b>0</b>			<b>Hail (1.00)</b>
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#### **Ottawa County**

<b>Afton</b>		<b>21</b>	<b>2300CST</b>		<b>0</b>	<b>0</b>			<b>Hail (0.75)</b>
A severe thunderstorm produced quarter size hail at Miami and dime size hail at Afton.									

#### **Le Flore County**

<b>Big Cedar</b>		<b>22</b>	<b>0030CST</b>		<b>0</b>	<b>0</b>			<b>Hail (0.88)</b>
A severe thunderstorm produced dime to nickel size hail at Big Cedar.									