



# National Weather Service

## Storm Data and Unusual Weather Phenomena



July 2001

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
<b><u>ARKANSAS, Northwest</u></b>									
<b>Franklin County</b>									
Cass	13	0025CST			0	0			Hail (0.75)
<b>Washington County</b>									
Durham	13	0335CST			0	0			Thunderstorm Wind (G61)
Thunderstorm winds estimated at 70 miles an hour blew several trees down.									
<b>Madison County</b>									
1 W Witter	13	0500CST			0	0			Flash Flood
Heavy thunderstorm rains caused water to flow over a local road just west of Witter									
<b>Washington County</b>									
Fayetteville	13	0500CST			0	0			Flash Flood
Heavy thunderstorm rains caused widespread street flooding in Fayetteville.									
<b>Carroll County</b>									
Berryville	28	1645CST			0	0			Thunderstorm Wind (G61)
Thunderstorm winds estimated at 70 miles an hour blew several trees down.									
<b>Carroll County</b>									
Green Forest	28	1650CST			0	0	30K		Thunderstorm Wind (G61)
Thunderstorm winds estimated at 70 miles an hour blew down numerous trees and power lines. A few of the trees landed on roofs of houses.									

### **OKLAHOMA, Eastern**

#### **OKZ054>055-059>060-064 Osage - Washington - Pawnee - Tulsa - Creek**

16	1200CST	1	0						Excessive Heat
26	1800CST								

During the middle of July strong high pressure in the upper atmosphere became anchored over the south central part of the United States. This high pressure brought extreme heat to parts of northeast Oklahoma. At the Tulsa International Airport eight days out of eleven from July 16 to July 26 had high temperatures above 100. Meanwhile, on six of those days the low temperature did not fall below 80. Humidity was also a problem with dew points generally in the lower to mid 70s. This resulted in afternoon heat indexes around 115. Over the time period several people were treated for heat related illnesses. One man in rural Pawnee county died from heat stroke on July 17. M43OT

<b>Delaware County</b>									
Dennis	24	1550CST			0	0	5K		Thunderstorm Wind (G61)
Thunderstorm winds estimated at 70 miles an hour blew a few trees down and damaged a barn.									
<b>Delaware County</b>									
4 S Grove	24	1600CST			0	0	3K		Thunderstorm Wind (G61)
Thunderstorm wind estimated at 70 miles an hour blew down a tree. The tree blocked a road. Power lines were also blown down									
<b>Delaware County</b>									
North Portion	24	1600CST			0	0			Flash Flood
Heavy thunderstorm rains caused numerous roads to be flooded.									
<b>Delaware County</b>									
3 N Zena	24	1600CST			0	0	3K		Thunderstorm Wind (G52)
Thunderstorm winds estimated at 60 miles an hour blew down large tree limbs and damaged the roofs of a few barns.									
<b>Nowata County</b>									
Nowata	28	1425CST			0	0	3K		Thunderstorm Wind (G61)
Thunderstorm winds estimated at 70 miles an hour blew down power lines and an amateur radio antenna.									



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					Killed	Injured	Property	Crops	

**OKLAHOMA, Eastern**

**Craig County**

**Bluejacket**

**28 1452CST**

**0 0**

**Thunderstorm Wind (G61)**

Thunderstorm wind estimated at 70 miles an hour blew down a few trees.