



# National Weather Service

## Storm Data and Unusual Weather Phenomena



June 2000

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
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### ARKANSAS, Northwest

#### Carroll County

Countywide	02	1600CST 1800CST			0	0			Flash Flood
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Radar estimated that 3 to 5 inches of rain fell across a majority of Carroll county in the course of a few hours resulting in flooding of several bridges and county roads.

#### Washington County

Countywide	17	0600CST			0	0	40K		Flash Flood
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Heavy rains including 2.90 inches at Springdale caused several roads to be flooded across Washington county. Water also entered a few homes in Lincoln.

#### Benton County

Countywide	17	0615CST			0	0			Flash Flood
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Heavy rains flooded several roads across Benton county

#### Franklin County

Countywide	17	0700CST 0830CST			0	0	150K		Flash Flood
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Heavy rains caused the washout of many roads across Franklin county. The water flooded a few homes west of Ozark a few businesses in Ozark.

#### Carroll County

Berryville	17	0720CST 0800CST			0	0			Flash Flood
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Heavy rains caused street flooding with a few streets becoming impassable.

#### Madison County

Countywide	17	0800CST 0830CST			0	0	100K		Flash Flood
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Heavy rains caused numerous roads to wash out countywide. One bridge washed out near Witter.

#### Crawford County

Countywide	17	0945CST 1200CST			0	0	100K		Flash Flood
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Heavy rains caused numerous roads to be flooded and washed out across Crawford county. A bridge was washed out near Mountainburg.

#### Franklin County

Countywide	18	0005CST 0130CST			0	0			Flash Flood
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Heavy rains caused water to flow over Highway 23 between Ozark and Cass.

#### Benton County

Countywide	21	0120CST 0300CST			0	0	1.2M		Flash Flood
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Heavy thunderstorms rains including 4.16 inches at Siloam Springs and 3.03 inches at Highfill caused widespread flooding across Benton county. The hardest hit places were Centerton and Siloam Springs where 21 and 18 homes were flooded respectively. A few homes were also flooded in Rogers and a few businesses were flooded in Decatur. The flooding also caused nearly \$400,000 in damage to roads and bridges across the county.

#### Crawford County

Countywide	21	0245CST 1200CST			0	0	210K		Flash Flood
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Heavy thunderstorm rains caused widespread flooding of roads across Crawford county causing excessive damage to many roads and bridges. Roads near Alma, Dyer, Mountainburg, Chester and Natural Dam were flooded.

#### Washington County

Countywide	21	0245CST 1200CST			0	0	450K		Flash Flood
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Heavy thunderstorm rains including 3.44 inches at Cincinnati and 3.38 inches at Prairie Grove caused widespread flooding across



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### ARKANSAS, Northwest

Washington county. The main damage was to roads and bridges. However, three homes were flooded in the south part of Fayetteville.

#### Franklin County

##### Countywide

21	0345CST 1200CST				0	0	100K		Flash Flood
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Heavy thunderstorm rains caused flooding of many rural roads across Franklin county. The roads and bridges received some damage. Flood waters also entered a motel in Ozark.

#### Sebastian County

##### Ft Smith

21	0630CST 0800CST				0	0			Flash Flood
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Heavy thunderstorm rains caused street flooding in the city of Fort Smith.

#### ARZ019

##### Crawford

21	0700CST				0	0			Flood
22	1600CST								

Lee Creek near Van Buren rose above its flood stage of 23 feet at 8 am cdt on June 21. The river crested at a record level of 27.0 feet at 5 pm cdt on June 21 before falling below its flood stage at 5 pm cdt on June 22.

#### ARZ019-029

##### Crawford - Sebastian

21	1100CST				0	0			Flood
22	1600CST								

The Arkansas River near Van Buren rose above its flood stage of 22 feet at 12 pm cdt on June 21. The river crested at 26.0 feet at 12 am cdt on June 22 before falling below its flood stage at 5 pm cdt on June 22.

#### Benton County

##### Countywide

28	0910CST 1045CST				0	0			Flash Flood
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Heavy thunderstorm rains caused flooding of numerous rural roads. Street flooding was also reported in Rogers

#### Washington County

##### Countywide

28	1005CST 1130CST				0	0			Flash Flood
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Heavy thunderstorm rains including 4.46 inches in Fayetteville and 3.45 inches in Prairie Grove caused street flooding in those cities and flooding of rural roads in area surrounding them. The city of Greenland also experienced severe street flooding.

#### Madison County

##### Countywide

28	1107CST 1315CST				0	0			Flash Flood
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Heavy thunderstorm rains caused flooding of rural roads especially near Clifty and Drakes Creek

### OKLAHOMA, Eastern

#### Washington County

##### 2 NW Dewey

04	1854CST				0	0			Thunderstorm Wind (G52)
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#### Washington County

##### 3 N Bartlesville

04	1901CST				0	0			Hail (0.75)
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#### Craig County

##### Welch

04	1910CST				0	0	0.10K		Thunderstorm Wind
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Thunderstorms wind blew down large tree limbs.

#### Ottawa County

##### Miami

04	1912CST				0	0			Hail (0.75)
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#### Washington County

##### 2 S Ramona

04	1925CST		0.2	50	0	0			Tornado (F0)
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Television storm chasers reported a brief tornado touchdown near Ramona. No damage was reported



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### OKLAHOMA, Eastern

#### Osage County

**4 NW Skiatook**      **04**      **1943CST**      **0.2**      **50**      **0**      **0**                **Tornado (F0)**  
 A storm chaser reported a tornado northwest of Skiatook. The tornado touched down briefly and no damage was reported.

#### Craig County

**7 SW Vinita**      **04**      **2003CST**                **0**      **0**                **Thunderstorm Wind (G61)**  
 Emergency Management reported a 70 mph thunderstorm wind gust one mile north of Big Cabin.

#### Mayes County

**Adair**      **04**      **2025CST**                **0**      **0**                **Thunderstorm Wind (G52)**

#### Rogers County

**Inola**      **04**      **2100CST**                **0**      **0**      **0.50K**           **Thunderstorm Wind**  
 Thunderstorm winds blew down a power pole causing a power outage in Inola.

#### Wagoner County

**Coweta**      **04**      **2157CST**                **0**      **0**      **0.10K**           **Thunderstorm Wind**  
 Thunderstorm winds blew down large tree limbs.

#### Delaware County

**1 N Jay**      **16**      **1755CST**                **0**      **0**                **Flash Flood**  
 Heavy rains from thunderstorms caused water to flow over Highway 59 north of Jay.

#### Nowata County

**1 S Nowata**      **16**      **1925CST**                **0**      **0**                **Flash Flood**  
 Heavy rains including a measurement of 2.90 inches at Nowata caused highway 169 to be flooded south of Nowata.

#### Craig County

**9 W Welch**      **16**      **1930CST**                **0**      **0**                **Flash Flood**  
 Heavy rains caused Clear Creek to come out of its banks flooding several rural roads near Hollow.

#### Ottawa County

**North Portion**      **16**      **2115CST**                **0**      **0**                **Flash Flood**  
 Heavy thunderstorm rains caused several secondary roads in northern Ottawa county to be flooded

#### Adair County

**Countywide**      **17**      **0620CST**  
**0800CST**                **0**      **0**      **100K**           **Flash Flood**  
 Heavy rains caused water to flow over and wash numerous secondary roads.

#### OKZ068>069

##### Cherokee - Adair

**17**      **2200CST**                **0**      **0**                **Flood**  
**19**      **1000CST**

The Illinois River near Watts rose above its flood stage of 13 feet at 11 pm on June 17. The river crested at 17.0 feet at 5 am cdt on June 18 before falling below its flood stage at 11 am the same day.

The Illinois River near Tahlequah rose above its flood stage of 11 feet at 1 am cdt June 18. The river crested at 13.0 feet at 4 am on June 19 before falling below its flood stage at 11 am cdt that same day.

#### Ottawa County

**2 NE Miami**      **20**      **2325CST**                **0**      **0**      **12K**           **Flash Flood**  
**21**      **0100CST**

Heavy thunderstorm rain caused water to flow over the road 2 miles northeast of Miami. A few cars stalled trying to cross the water



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### OKLAHOMA, Eastern

#### Delaware County

Countywide	21	0030CST 0430CST			0	0	75K		Flash Flood
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Heavy thunderstorm rains caused flooding throughout Delaware county. Highway 412 to the west of West Siloam Springs was flooded as were the streets in the city of Jay. The bulk of the damage occurred to rural roads and bridges

#### Craig County

Northwest Portion	21	0200CST 0300CST			0	0			Flash Flood
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Heavy thunderstorm rains flooded rural roads near Hollow.

#### Adair County

Countywide	21	0630CST 1230CST			0	0	500K		Flash Flood
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Heavy thunderstorm rains caused flooding of numerous rural roads. One of the major roads which were flooded was Highway 62 between Westville and Proctor. The flooding did substantial damage to gravel roads and bridges. The rising water in streams also flooded a few homes in Proctor and Chewey. Three homes were also flooded near where Shell Branch Creek flows into Baron Fork Creek.

#### Cherokee County

Countywide	21	0630CST 1230CST			0	0	500K		Flash Flood
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Heavy thunderstorm rains caused numerous rural roads around the county to be flooded. The flooding caused substantial damage to gravel roads and bridges. One of the major roads which was flooded was Highway 82 north of Tahlequah. Street flooding was also reported in Tahlequah. In addition to the flooding of roads, one mobile home was flooded just east of Tahlequah.

#### Sequoyah County

Countywide	21	0630CST 1230CST			0	0	250K		Flash Flood
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Heavy thunderstorm rains including 3.90 inches at Marble City caused widespread flooding of rural roads around Sequoyah county. The flooding washed out a few gravel roads and damaged some bridges. A few of the major roads closed included Highway 141 near Gans and Highway 64B 2 miles north of Muldrow.

#### Mayer County

Pryor	21	0645CST			0	0			Flash Flood
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Heavy thunderstorm rains caused water to flow over Elliot Street.

#### Mcintosh County

2 N Eufaula	21	0815CST 0915CST			0	0			Flash Flood
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Heavy thunderstorm rains caused water to flow over a road north of Eufaula

#### Muskogee County

Countywide	21	0918CST 1230CST			0	0	200K		Flash Flood
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Up to 7 inches of rain fell in places across Muskogee county including 3.75 inches in the city of Muskogee. This rain caused numerous roads to be flooded including some city street in Muskogee and Highway 82 near Council Hill. The rain also caused Coody Creek in Muskogee to flood ten homes in The Meadows subdivision.

#### Haskell County

Garland	21	0930CST 1000CST			0	0			Flash Flood
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Heavy thunderstorm rains caused rural roads to be flooded near Garland.



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### OKLAHOMA, Eastern

<b>OKZ063</b>	<b>Delaware</b>	<b>21 0500CST</b> <b>1400CST</b>			<b>0</b>	<b>0</b>			<b>Flood</b>
			The Flint Creek near Kansas rose above its flood stage of 11 feet at 6 am cdt on June 21. The river crested at 13.6 feet at 9 am cdt on June 21 before falling below its flood stage at 3 pm cdt the same day.						
<b>OKZ058</b>	<b>Ottawa</b>	<b>21 0600CST</b> <b>22 1600CST</b>			<b>0</b>	<b>0</b>			<b>Flood</b>
			The Neosho River near Commerce rose above its flood stage of 15 feet at 7 am cdt on June 21. The river crested at 17.0 feet at 4 pm cdt on June 21 before falling below its flood stage at 5 pm cdt on June 22.						
<b>OKZ068&gt;069</b>	<b>Cherokee - Adair</b>	<b>21 0600CST</b> <b>23 1700CST</b>			<b>0</b>	<b>0</b>			<b>Flood</b>
			The Illinois River near Watts rose above its flood stage of 13 feet at 7 am cdt on June 21. The river crested at 22.0 feet at 2 am cdt on June 22 before falling below its flood stage at 5 pm cdt that same day.						
			The Illinois River near Tahlequah rose above its flood stage of 11 feet at 11 am cdt on June 21. The river crested at 18.0 feet at 9 pm on June 22 before falling below its flood stage at 6 pm cdt June 23.						
<b>OKZ068</b>	<b>Cherokee</b>	<b>21 1000CST</b> <b>2300CST</b>			<b>0</b>	<b>0</b>			<b>Flood</b>
			The Baron Fork River near Eldon rose above its flood stage of 18 feet at 11 am cdt on June 21. The river crested at a record stage of 26.8 feet at 3 pm on June 21 before falling below its flood stage at 12 am cdt on June 22.						
<b>OKZ076</b>	<b>Le Flore</b>	<b>21 2300CST</b> <b>23 0300CST</b>			<b>0</b>	<b>0</b>			<b>Flood</b>
			The Poteau River near Panama rose above its flood stage of 29 feet at 12 am cdt on June 22. The river crested at 30.7 feet at 3 pm cdt on June 22 before falling below its flood stage at 4 am cdt on June 23.						
<b>OKZ058</b>	<b>Ottawa</b>	<b>27 1600CST</b> <b>28 1400CST</b>			<b>0</b>	<b>0</b>			<b>Flood</b>
			The Neosho River near Commerce rose above its flood stage of 15 feet at 5 pm cdt on Jun 27. The river crested at 17.6 feet at 1 am cdt on June 28 before falling below its flood stage at 3 pm cdt that same day.						
<b>Cherokee County Countywide</b>	<b>28 0912CST</b> <b>1100CST</b>				<b>0</b>	<b>0</b>			<b>Flash Flood</b>
			Heavy thunderstorm rains caused flooding of rural roads especially around Moodys. Street flooding also occurred in Tahlequah						
<b>Delaware County South Portion</b>	<b>28 0922CST</b> <b>1115CST</b>				<b>0</b>	<b>0</b>			<b>Flash Flood</b>
			Heavy thunderstorm rains flooded several rural roads in southern Delaware county and also flooding some streets in West Siloam Springs.						



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

**OKLAHOMA, Eastern**

**Adair County**

Countywide

28	1001CST 1130CST				0	0			<b>Flash Flood</b>
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Heavy thunderstorm rains flooded many rural roads especially in the Westville area.

**OKZ068>069**

**Cherokee - Adair**

28	1400CST				0	0			<b>Flood</b>
30	1800CST								

The Illinois River near Watts rose above its flood stage of 13 feet at 3 pm cdt on June 28. The river crested at 21.4 feet at 7 am cdt on June 29 before falling below its flood stage at 7 pm cdt that same day.

The Illinois River near Tahlequah rose above its flood stage of 11 feet at 11 pm cdt on June 28. The river crested at 16.6 feet at 5am cdt on June 30 before falling below its flood stage at 7 pm cdt that same day.

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