



National Weather Service

Storm Data and Unusual Weather Phenomena



January 2005

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

Franklin County

South Portion	03	1130CST 1230CST			0	0			Flash Flood
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Heavy rains caused street flooding in Alix. In addition, several low water crossings were under water across the southern part of Franklin County.

Benton County

2 NW Bella Vista	04	0324CST			0	0			Hail(1.00)
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Franklin County

1 S Cass	04	0600CST 0630CST			0	0			Flash Flood
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Highway 23 was temporarily impassable due to high water.

ARZ019-029

Crawford - Sebastian

06	0500CST 2000CST			0	0			Flood
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The Arkansas River near Van Buren rose above its flood stage of 22 feet at 5 am cst on January 6th. The river crested at noon that same day before falling below its flood stage at 8 pm cst that evening.

Benton County

Centerton to Bentonville	12	1800CST 1805CST			0	1	250K		Thunderstorm Wind (EG70)
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A microburst with winds estimated at 80 miles an hour struck the ground north of highway 102 near Centerton then spread quickly through the Turnbridge subdivision. This storm damaged two dozen homes with three sustaining major damage. A home located on the southwest corner of the subdivision lost a large part of its roof. Flying debris injured one person in that home. The debris from this home was blown northeast and east through the subdivision resulting in damage to a number of other homes. In addition to the damage in the subdivision, a number of trees were snapped or uprooted from Centerton to Bentonville.

Washington County

Goshen	12	1839CST			0	0			Thunderstorm Wind (EG61)
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Thunderstorm winds estimated at 70 miles an hour blew a tree down across Highway 45.

Franklin County

1 E Ozark	12	1845CST			0	0			Thunderstorm Wind (EG61)
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Thunderstorm winds estimated at 70 miles an hour blew a tree down onto Highway 64 just east of Ozark

Benton County

Countywide	12	2000CST 2200CST			0	0			Flash Flood
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Heavy rains caused numerous county roads to be impassable throughout Benton County. Highway 264 near Highfill was also under water for a period of time.

Franklin County

Countywide	12	2000CST 2230CST			0	0			Flash Flood
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Heavy rains caused flooding of numerous county roads across Franklin County. Street flooding was also reported in Ozark.

Madison County

Countywide	12	2010CST 2300CST			0	0			Flash Flood
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Heavy rains caused numerous county roads to be flooded across Madison County.

Carroll County

Countywide	12	2015CST 2300CST			0	0			Flash Flood
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Heavy rains caused numerous county roads to be flooded across Carroll County. In particular, county roads 705 and 710 were closed north of Metalton.



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ARKANSAS, Northwest

ARZ019-029

Crawford - Sebastian

13	0800CST 2300CST				0	0			Flood
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The Arkansas River near Van Buren rose above its flood stage of 22 feet at 8 am cst. The river crested at 22.60 feet at 5 pm that same day. The river fell below its flood stage at 11 pm cst that evening.

OKLAHOMA, Eastern

OKZ076

Le Flore

03 07	2200CST 0800CST				0	0			Flood
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The Poteau River near Panama rose above its flood stage of 29 feet at 10 pm cst on January 3rd. The river crested at 32.53 feet at 9 pm cst on January 4th before falling below its flood stage at 8 am cst on January 7th.

OKZ069

Adair

04 06	2300CST 1100CST				0	0			Flood
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The Illinois River near Watts rose above its flood stage of 13 feet at 11 pm cst on January 4th. The river crested at 16.33 feet at 1 am cst on January 6th before falling below its flood stage at 11 am later that morning.

OKZ068

Cherokee

05 07	0400CST 1000CST				0	0			Flood
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The Illinois River near Tahlequah rose above its flood stage of 11 feet at 4 am January 4th. The river crested at 14.47 feet at 5 am on January 6th. The river fell below its flood stage at 10 am cst on January 7th.

OKZ054>056-059

Osage - Washington - Nowata - Pawnee

05	0400CST 1500CST				0	0			Winter Storm
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Rain changed to freezing rain and sleet as cold air gradually deepened into the area. Significant accumulations of ice occurred on trees, power lines, roads, and other exposed surfaces. Heavy sleet also occurred in Osage, Pawnee, and Washington Counties. Major travel problems resulted from the heavy ice and sleet.

Osage County

Northeast Portion

05	0630CST 0800CST				0	0			Flash Flood
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Heavy thunderstorm rains caused several county roads to be closed due to high water in the northeast part of Osage County near Hulah Lake.

Washington County

Southeast Portion

05	0630CST 0830CST				0	0			Flash Flood
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Heavy thunderstorms rains caused four county roads to be flooded south of Highway 60 in southeast Washington County

OKZ058

Ottawa

05 09	0900CST 0200CST				0	0			Flood
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The Neosho River near Commerce rose above its flood stage at 9 am on January 5th. The river crested at 19.55 feet at 2 pm cst on January 7th. The river fell below its flood stage at 2 am on January 9. The river flooded Riverview park in Miami. It also caused Highway 125 to be covered by water near the Ottawa county fairgrounds.

OKZ058

Ottawa

05	1500CST				0	0			Flood
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OKLAHOMA, Eastern

07 2300CST

The Spring River near Quapaw rose above its flood stage of 20 feet at 3 pm cst on January 5th. The river crested at 23.82 feet at 2 am January 7th before falling below its flood stage at 11 pm later that evening.

OKZ060

Tulsa

05 1800CST
06 0900CST

0 0

Flood

Bird Creek near Sperry rose above its flood stage of 21 feet at 6 pm cst on January 5th. The river crested at 21.94 feet at 12 am on January 6th before falling below its flood stage at 9 am cst that morning.

OKZ060

Tulsa

06 1000CST
1900CST

0 0

Flood

The Caney River near Collinsville rose above its flood stage of 26 feet at 10 am cst on January 6th. The river crested at 26.13 feet at 4 pm cst that day. It fell below its flood stage at 7 pm that evening.

Adair County

Northwest Portion

12 1457CST
1830CST

0 0

50K

Flash Flood

Heavy rains caused some rural roads to be washed out throughout the county.

Cherokee County

Tahlequah

12 1457CST
1715CST

0 0

Flash Flood

Heavy rains caused some streets to be closed due to high water.

Mcintosh County

9 E Checotah

12 1600CST

0 0

Thunderstorm Wind (EG61)

Thunderstorm winds estimated at 70 miles an hour blew down trees.

Cherokee County

5 NW Cookson

12 1648CST

0 0

Hail(0.88)

Adair County

4 SW Watts

12 1721CST

0 0

Hail(0.88)

Sequoyah County

Sallisaw

12 1731CST

0 0

Thunderstorm Wind (EG52)

Sequoyah County

3 S Sallisaw

12 1737CST

0 0

Hail(0.75)

Choctaw County

Sawyer

12 1845CST

0 0

Hail(1.75)

OKZ069

Adair

13 1100CST
2200CST

0 0

Flood

The Illinois River near Watts rose above its flood stage of 13 feet at 11 am cst January 13th. The river crested at 15.54 feet the same day before falling below its flood stage at 10 pm cst that evening

OKZ058

Ottawa

13 1400CST
14 1000CST

0 0

Flood

The Neosho River near Commerce rose above its flood stage of 15 feet at 2 pm cst on January 13th. The river crested at 15.71 feet at 11 pm cst the same day before falling below its flood stage at 10 am the next morning.

OKZ076

Le Flore

13 1500CST
14 1700CST

0 0

Flood



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OKLAHOMA, Eastern

The Poteau River near Panama rose above its flood stage of 29 feet at 3 pm cst January 13. The river crested at 30.27 feet at 3 am January 14 before falling below its flood stage at 5 pm the same day.

OKZ068

Cherokee

13 1700CST
14 1800CST

0 0

Flood

The Illinois River near Tahlequah rose above its flood stage of 11 feet at 5 pm cst on January 13th. The river crested at 12.48 feet at 1 pm on January 14th. The river fell below its flood stage at 6 pm cst later that evening.