

Storm Data and Unusual Weather Phenomena - June 2015

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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ARKANSAS, Northwest

CRAWFORD COUNTY --- 1.3 WNW VAN BUREN [35.44, -94.37], 1.5 SSE VAN BUREN [35.41, -94.34], 1.3 ESE VAN BUREN [35.42, -94.33], 0.9 NW VAN BUREN [35.44, -94.36]

	06/01/15 00:00 CST	0	Flood (due to Heavy Rain)
	06/04/15 13:15 CST	0	Source: Official NWS Observations

The Arkansas River near Van Buren rose above its flood stage of 22 feet at 10:45 am CDT on May 24th. The river crested at 33.39 feet at 7:00 pm CDT on May 26th. A second and final crest occurred at 33.53 feet at 11:30 pm CDT on May 31st. Both crests were in the major flood category. Damaging flooding occurred in the floodplain from Moffett, OK to Lock and Dam 13. The Port of Fort Smith and businesses were flooded. Flooding occurred in trailer parks along the river. Monetary damage estimates from the flood were unavailable. The river remained in flood through the end of May, finally falling below flood stage at 2:15 pm CDT on June 4th.

FRANKLIN COUNTY --- 2.4 NNW DENNING [35.43, -93.82], 1.3 WSW ALTUS [35.44, -93.79], 1.1 E WEBB CITY [35.48, -93.81], 0.7 S WEBB CITY [35.47, -93.83]

	06/01/15 00:00 CST	0	Flood (due to Heavy Rain)
	06/05/15 02:15 CST	0	Source: Official NWS Observations

The Arkansas River near Ozark rose above its flood stage of 357 feet at 9:45 pm CDT on May 24th. The river crested at 367.71 feet at 1:00 pm CDT on May 27th. The second and final crest was at 367.41 feet at 4:00 pm CDT on June 1st. Both of these crests were in the major flood category. The river remained in flood through the end of May, finally falling below flood stage at 3:15 am CDT on June 5th.

A slow-moving upper level storm system moved into the Plains on May 23rd and 24th. Very moist and unstable air was in place ahead of this system, which supported several rounds of thunderstorms over eastern Oklahoma. Widespread heavy rainfall resulted in major flooding of the Arkansas River near Van Buren and the Ozark Lock and Dam. Additional heavy rain events during late May resulted in the flood continuing into early June.

CRAWFORD COUNTY --- 3.2 SSW STATTLER [35.49, -94.43], 3.1 NW VAN BUREN [35.46, -94.39], 2.4 NNW VAN BUREN [35.46, -94.37], 2.1 SSW STATTLER [35.50, -94.41]

	06/01/15 00:00 CST	0	Flood (due to Heavy Rain)
	06/02/15 19:00 CST	0	Source: Official NWS Observations

Lee Creek near Van Buren rose above its flood stage of 401 feet at 7:45 pm CDT on May 24th. The river crested at 405.4 feet at 1:30 pm CDT on May 26th. A second and final crest occurred at 405.4 feet at 11:00 pm CDT on May 31st. Both crests were in the moderate flood category. Tailwater Park was inundated by flood waters and Rena Road was closed. The river remained in flood through the end of May, finally falling below flood stage at 8:00 pm CDT on June 2nd.

A slow-moving upper level storm system moved into the Plains on May 23rd and 24th. Very moist and unstable air was in place ahead of this system, which supported several rounds of thunderstorms over eastern Oklahoma. Widespread heavy rainfall resulted in moderate flooding of the Lee Creek near Van Buren. Additional heavy rain events during the end of May resulted in the flood continuing into early June.

BENTON COUNTY --- BENTONVILLE MUNI ARP [36.35, -94.22]

	06/06/15 17:15 CST	0	Thunderstorm Wind (MG 56 kt)
	06/06/15 17:15 CST	0	Source: AWOS

The AWOS unit at the Bentonville Municipal Airport measured 64 mph thunderstorm wind gusts.

Isolated thunderstorms developed during the early evening of the 6th, along an outflow boundary that stretched across southwestern Missouri and northwestern Arkansas. One of the stronger storms produced damaging wind gusts in Benton County.

BENTON COUNTY --- 3.1 N BEAVER LAKE [36.41, -93.89]

	06/13/15 15:00 CST	1	Lightning
	06/13/15 15:00 CST	0	Source: Emergency Manager

Three people were on a boat fishing when it was struck by lightning. One of the three people died from the lightning strike.

Direct Fatalities: M22BO

Scattered thunderstorms developed during the afternoon hours in a warm, moist, and slightly unstable air mass that was in place across northwestern Arkansas. No severe weather occurred but a young man was killed by lightning on Beaver Lake in Benton County.

WASHINGTON COUNTY --- 0.9 NNW WEST FORK [35.94, -94.18], 0.9 N WEST FORK [35.94, -94.18], 0.8 N WEST FORK [35.94, -94.18], 0.8 NNW WEST FORK [35.94, -94.18]

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	06/18/15 17:00 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 20:30 CST		0	Source: Broadcast Media

Dye Creek Road was closed due to high water.

BENTON COUNTY --- 3.6 N MAYSVILLE [36.45, -94.59], 3.4 NNW CHEROKEE CITY [36.35, -94.58], 1.8 ESE HEALING SPGS [36.24, -94.25], 1.4 WNW HIWASSE [36.44, -94.35]

	06/18/15 21:00 CST		0	Flash Flood (due to Heavy Rain)
	06/19/15 01:00 CST		0	Source: Emergency Manager

Portions of several roads in the western part of Benton County were flooded.

The remnants of Tropical Storm Bill moved north out of the Gulf of Mexico, across central Texas, and into south central Oklahoma on the 17th. The tropical system then slowed and began moving northeast across eastern Oklahoma late on the 17th through the 18th. The center of the remnants moved from south central Oklahoma to near McAlester by late morning on the 18th. The storm then travelled along a path from there to near Stigler, to Fort Smith, Arkansas, to southern Madison County, Arkansas, through the remainder of the 18th. Feeder bands of heavy rain occurred ahead of the circulation center, while the highest rainfall totals occurred near the path of the center. Abnormally high atmospheric moisture (near record high precipitable water for June) made the system very efficient at making rain, with amounts of two to five inches across a large area of eastern Oklahoma and northwestern Arkansas. The highest totals of five to twelve inches occurred from south central Oklahoma, up through portions of northeast and east central Oklahoma, and into northwestern Arkansas. Portions of west central Arkansas received the least amount of rain, which was generally less than two inches. With nearly saturated soils from the excessive rainfall and flooding in May, as well as the heavy rain a few days prior to this event, much of the rain became runoff and resulted in flash flooding across portions of northwestern Arkansas.

FRANKLIN COUNTY --- 0.4 ENE JETHRO [35.60, -93.87]

	06/26/15 15:45 CST		5K	Thunderstorm Wind (EG 75 kt)
	06/26/15 15:45 CST		0	Source: Emergency Manager

Strong thunderstorm wind blew down large trees and power lines.

WASHINGTON COUNTY --- CANEHILL [35.92, -94.40], 0.8 E CANEHILL [35.92, -94.39], 0.8 ESE CANEHILL [35.92, -94.39], 0.3 S CANEHILL [35.92, -94.40]

	06/26/15 16:18 CST		15K	Flash Flood (due to Heavy Rain)
	06/26/15 18:45 CST		0	Source: Broadcast Media

Three vehicles were stranded in flood water on Highway 45.

WASHINGTON COUNTY --- 1.0 SW WEST FORK [35.92, -94.19], 0.7 SSE WEST FORK [35.92, -94.17], 0.9 NNE WEST FORK [35.94, -94.17], 1.2 NNW WEST FORK [35.95, -94.19]

	06/26/15 16:30 CST		0.10M	Flash Flood (due to Heavy Rain)
	06/26/15 18:45 CST		0	Source: COOP Observer

Several secondary roads were washed out by flood water.

Thunderstorms developed during the early afternoon hours of June 26th along a weak surface trough of low pressure that stretched across eastern Oklahoma. The storms moved east during the afternoon, producing damaging wind across portions of west central Arkansas. Flash flooding resulted from the storms in portions of northwestern Arkansas.

OKLAHOMA, Eastern

OTTAWA COUNTY --- 6.8 WNW NORTH MIAMI [36.94, -95.00], 3.1 WSW MIAMI [36.86, -94.93], 1.8 SE MIAMI [36.86, -94.86], 4.6 WNW NORTH MIAMI [36.94, -94.96]

	06/01/15 00:00 CST		0	Flood (due to Heavy Rain)
	06/03/15 05:30 CST		0	Source: Official NWS Observations

The Neosho River near Commerce rose above its flood stage of 15 feet at 6:30 am CDT on May 24th. The river crested for the first time at 20.54 feet at 3:30 pm CDT on May 26th. The second crest occurred at 20.40 feet at 10:00 pm CDT on May 28th. The third and final crest during this flood occurred at 20.06 feet at 9:30 am CDT on May 31st. These crests were all in the moderate flood category. Highway 125 was flooded. Agricultural land was inundated as was Riverview Park. The river remained in flood through the end of May, finally falling below flood stage at 6:30 am CDT on June 3rd.

A slow-moving upper level storm system moved into the Plains on May 23rd and 24th. Very moist and unstable air was in place ahead of this system, which supported several rounds of thunderstorms over eastern Oklahoma. Widespread heavy rainfall resulted in

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moderate flooding of the Neosho River near Commerce. Additional heavy rain events in late May resulted in multiple crests of the river while it was in flood and prolonged the flood into early June.

MUSKOGEE COUNTY --- CHASE [35.80, -95.35], 1.8 WNW FT GIBSON [35.81, -95.28], 4.8 N BRAGGS [35.74, -95.20], 3.5 SE BACONE [35.72, -95.28]	06/01/15 00:00 CST	0	0	Flood (due to Heavy Rain)
	06/02/15 13:15 CST	0	0	Source: Official NWS Observations

The Arkansas River near Muskogee rose above its flood stage of 28 feet at 8:15 pm CDT on May 29th. The river crested at 32.39 feet at 9:45 am CDT on May 30th, resulting in moderate flooding. Agricultural land was inundated by flood water. The river remained in flood through the end of May, falling below flood stage at 2:15 pm CDT on June 2nd.

Several periods of widespread, heavy rain occurred on May 28th and 29th. This resulted in moderate flooding of the Arkansas River near Muskogee, which continued into early June.

LE FLORE COUNTY --- 0.7 N POTEAU KERR ARPT [35.03, -94.62], 2.6 WSW GILMORE [35.03, -94.57], 0.9 NE NEFF [35.08, -94.59], 0.9 NW NEFF [35.08, -94.61]	06/01/15 00:00 CST	0	0	Flood (due to Heavy Rain)
	06/02/15 13:30 CST	0	0	Source: Official NWS Observations

The Poteau River near Poteau rose above its flood stage of 24 feet at 11:15 am CDT on May 24th. The river crested at 31.73 feet at 3:00 pm CDT on May 26th, resulting in major flooding. Extensive flooding of cropland occurred. Many county roads were inundated by flood water. The river remained in flood through the remainder of May, finally falling below flood stage at 2:30 pm CDT on June 2nd.

LE FLORE COUNTY --- 1.8 SE SHADY PT [35.11, -94.65], 0.9 NE COAL CREEK [35.19, -94.66], 2.4 ESE SCULLYVILLE [35.24, -94.53], 0.9 SW ARKOMA [35.34, -94.46], 2.8 SSW BASHE [35.28, -94.44]	06/01/15 00:00 CST	0	0	Flood (due to Heavy Rain)
	06/04/15 08:00 CST	0	0	Source: Official NWS Observations

The Poteau River near Panama rose above its flood stage of 29 feet at 5:45 am CDT on May 24th. The river crested at 43.03 feet at 2:45 am CDT on May 27th, resulting in major flooding. Very severe flooding of agricultural land occurred and many county roads were inundated by flood water. The river remained in flood through the end of May, finally falling below flood stage at 9:00 am CDT on June 4th.

A slow-moving upper level storm system moved into the Plains on May 23rd and 24th. Very moist and unstable air was in place ahead of this system, which supported several rounds of thunderstorms over eastern Oklahoma. Widespread heavy rainfall resulted in major flooding of the Poteau River near Poteau and Panama. Additional heavy rain events during late May resulted in the continuation of the flood into early June.

OKMULGEE COUNTY --- 4.5 W BEGGS [35.72, -96.15], 0.7 S MURDELL [35.66, -95.98], 4.1 SSW OKMULGEE [35.58, -96.01], 3.2 NNW NUYAKA [35.69, -96.16]	06/01/15 00:00 CST	0	0	Flood (due to Heavy Rain)
	06/01/15 23:00 CST	0	0	Source: Official NWS Observations

The Deep Fork River near Beggs rose above its flood stage of 18 feet at 1:45 am CDT on May 24th. The river crested at 26.56 feet at 9:30 pm CDT on May 25th, resulting in moderate flooding. Dentonville Road southwest of Beggs was closed due to high flood water. Other county roads were inundated and homes were isolated by flood water. The river remained in flood through the end of May, finally falling below flood stage at midnight June 2nd.

A slow-moving upper level storm system moved into the Plains on May 23rd and 24th. Very moist and unstable air was in place ahead of this system, which supported several rounds of thunderstorms over eastern Oklahoma. Widespread heavy rainfall resulted in moderate flooding of the Deep Fork River near Beggs. Additional heavy rain events during late May resulted in the continuation of the flood into early June.

CHOCTAW COUNTY --- 1.6 S ORD [33.88, -95.51], 1.7 S ORD [33.88, -95.50], 1.8 SSE ORD [33.88, -95.49], 1.9 SE ORD [33.88, -95.48], 1.0 S ORD [33.89, -95.50]	06/01/15 00:00 CST	0	0	Flood (due to Heavy Rain)
	06/08/15 15:45 CST	0	0	Source: Official NWS Observations

The Red River near Arthur City rose above its flood stage of 27 feet at 9:30 am CDT on May 22nd. The river crested for the first time at 35.42 feet at 10:00 pm CDT on May 27th and then crested again at 36.99 feet at 10:30 am CDT on May 31st. Both crests were in the major flood category. Very severe pastureland flooding occurred. Farm homes and buildings were flooded or surrounded by flood water. Highway 271 was impassable. Monetary damage estimates from the flood were not available. The river remained in flood through the end of May, finally falling below flood stage at 4:45 pm CDT on June 8th.

Several widespread heavy rain episodes occurred across southern Oklahoma and northern Texas during middle and late May, which resulted in major flooding of the Red River near Arthur City. The flood continued into early June.

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OTTAWA COUNTY --- 6.8 WNW NORTH MIAMI [36.94, -95.00], 3.1 WSW MIAMI [36.86, -94.93], 1.8 SE MIAMI [36.86, -94.86], 4.6 WNW NORTH MIAMI [36.94, -94.96]				
	06/13/15 05:00 CST		0	Flood (due to Heavy Rain)
	06/15/15 02:30 CST		0	Source: Official NWS Observations
<p>The Neosho River near Commerce rose above its flood stage of 15 feet at 6:00 am CDT on June 13th. The river crested at 18.43 feet at 7:00 am CDT on the 14th, resulting in moderate flooding. Highway 125 was flooded. Agricultural land was inundated as was Riverview Park. The river fell below flood stage at 3:30 am on the 15th.</p> <p>Widespread thunderstorms developed during the late evening of June 12th along and ahead of a slow-moving cold front that stretched across southeastern Kansas and north central Oklahoma. The thunderstorms moved slowly eastward across eastern Oklahoma during the early morning hours of the 13th. Widespread heavy rainfall from this activity resulted in moderate flooding of the Neosho River near Commerce.</p>				
NOWATA COUNTY --- 4.1 S GLENOAK [36.67, -95.80], 4.1 S GLENOAK [36.67, -95.79], 4.2 S GLENOAK [36.67, -95.79], 4.2 S GLENOAK [36.67, -95.80]				
	06/13/15 08:10 CST		0	Flash Flood (due to Heavy Rain)
	06/13/15 09:00 CST		0	Source: Public
<p>Portions of the E 240 Road were flooded and impassable.</p> <p>Widespread thunderstorms developed during the late evening of June 12th along and ahead of a slow-moving cold front that stretched across southeastern Kansas and north central Oklahoma. The thunderstorms moved slowly eastward across eastern Oklahoma during the early morning hours of the 13th. Locally heavy rainfall from this activity resulted in flash flooding in Nowata County.</p>				
OKMULGEE COUNTY --- 1.0 WSW BEGGS [35.72, -96.09], 2.8 NNW BEGGS [35.77, -96.08], 3.3 NNE BEGGS [35.77, -96.04], 1.6 ESE BEGGS [35.72, -96.04]				
	06/15/15 14:00 CST		0	Flash Flood (due to Heavy Rain)
	06/15/15 18:00 CST		0	Source: Emergency Manager
<p>Several roads were flooded and impassable.</p>				
TULSA COUNTY --- 1.7 W ATLANTIC [35.92, -95.85], 2.4 SSE BIXBY [35.92, -95.87], 3.7 SW ATLANTIC [35.88, -95.87], 3.1 SW ATLANTIC [35.88, -95.85]				
	06/15/15 14:09 CST		0	Flash Flood (due to Heavy Rain)
	06/15/15 19:00 CST		0	Source: Trained Spotter
<p>Portions of several roads were flooded from Highway 64 to E 191st Street South between S Mingo Road and S Garnett Road.</p> <p>A weak frontal boundary stretched across northeastern Oklahoma during the afternoon hours of June 15th. Widespread thunderstorms developed near this boundary with the approach of an upper level disturbance. Locally heavy rainfall from this activity resulted in flash flooding across portions of northeastern Oklahoma.</p>				
OKMULGEE COUNTY --- 3.0 NNE NATURA [35.77, -95.93], 3.6 NE NATURA [35.77, -95.91], 3.2 NE NATURA [35.76, -95.91], 2.5 NNE NATURA [35.76, -95.93]				
	06/17/15 18:30 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 00:30 CST		0	Source: Amateur Radio
<p>Several rural roads were flooded across northern Okmulgee County.</p>				
OKMULGEE COUNTY --- 1.7 ENE HECTOR [35.84, -95.89], 2.6 ENE HECTOR [35.85, -95.88], 2.5 E HECTOR [35.84, -95.87], 1.6 E HECTOR [35.83, -95.89]				
	06/18/15 06:24 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 12:30 CST		0	Source: Amateur Radio
<p>Several roads were flooded and closed due to high water.</p>				
TULSA COUNTY --- 2.7 N BIXBY [35.99, -95.88], 2.9 NNW BIXBY [35.99, -95.90], 2.7 NNW BIXBY [35.99, -95.90], 2.5 N BIXBY [35.99, -95.88]				
	06/18/15 07:53 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 13:03 CST		0	Source: Broadcast Media
<p>Portions of E 121st Street S were flooded and closed due to high water.</p>				
TULSA COUNTY --- 5.4 SW ATLANTIC [35.87, -95.90], 4.9 SW ATLANTIC [35.87, -95.88], 5.0 SW ATLANTIC [35.87, -95.88], 5.5 SW ATLANTIC [35.87, -95.90]				

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	06/18/15 09:11 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 13:30 CST		0	Source: Broadcast Media
Portions of E 201st Street S were flooded and closed.				
CREEK COUNTY --- 1.3 SW SAPULPA [35.99, -96.12], 1.9 ESE SAPULPA [35.99, -96.07], 1.8 N KIEFER [35.98, -96.07], 1.8 SW SAPULPA [35.98, -96.12]				
	06/18/15 10:00 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 13:30 CST		0	Source: Broadcast Media
Portions of Taft Road near Alternate Highway 75 were flooded and closed.				
TULSA COUNTY --- 1.3 ENE GARDEN CITY [36.13, -96.00], 1.1 ENE GARDEN CITY [36.13, -96.00], 1.1 ENE GARDEN CITY [36.13, -96.00], 1.3 E GARDEN CITY [36.13, -96.00]				
	06/18/15 10:19 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 13:30 CST		0	Source: Broadcast Media
Portions of W 21st Street were flooded near Highway 51.				
OKMULGEE COUNTY --- 3.2 WSW PRESTON [35.70, -96.03], 5.3 NE PUMPKIN CENTER [35.74, -95.72], 5.0 SSE WILDCAT [35.45, -95.71], 3.3 WNW BLACKSTONE MINE [35.45, -96.06]				
	06/18/15 11:00 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 12:30 CST		0	Source: Emergency Manager
Numerous roads across the county were closed due to high water.				
MCINTOSH COUNTY --- CHECOTAH [35.43, -95.52], 5.0 ESE SHADY GROVE [35.45, -95.34], 6.7 E TEXANNA [35.35, -95.33], 2.2 ENE WELLS [35.34, -95.53]				
	06/18/15 11:01 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 17:00 CST		0	Source: Storm Chaser
Several county roads were flooded.				
TULSA COUNTY --- 1.1 W GLENPOOL [35.95, -96.02], 1.2 W GLENPOOL [35.95, -96.02], 1.2 W GLENPOOL [35.95, -96.02], 1.1 W GLENPOOL [35.95, -96.02]				
	06/18/15 11:08 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 13:30 CST		0	Source: Public
Portions of S 26th W Avenue, west of Highway 75, were flooded.				
OKMULGEE COUNTY --- 1.8 SW MURDELL [35.65, -96.00], 2.6 WNW MORRIS ARPT [35.67, -95.89], 1.5 NNW NADDOCK [35.57, -95.88], 4.3 NW SCHULTER [35.56, -96.00]				
	06/18/15 12:15 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 12:30 CST		0	Source: County Official
Numerous roads were closed due to high water.				
TULSA COUNTY --- BIXBY [35.95, -95.88], 0.8 W BIXBY [35.95, -95.89], 1.2 WSW BIXBY [35.94, -95.90], 0.7 S BIXBY [35.94, -95.88]				
	06/18/15 13:14 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 13:30 CST		0	Source: Public
Numerous roads were flooded and closed across southern Tulsa County.				
CRAIG COUNTY --- WELCH [36.87, -95.10], 2.0 S WELCH [36.84, -95.10], 2.6 SW WELCH [36.85, -95.14], 0.8 W WELCH [36.87, -95.11]				
	06/18/15 13:35 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 17:00 CST		0	Source: County Official
Flood water covered portions of Highway 2 and threatened several homes.				
CHEROKEE COUNTY --- TAHLEQUAH [35.92, -94.97], 0.5 E TAHLEQUAH [35.92, -94.96], 0.5 ESE TAHLEQUAH [35.92, -94.96], 0.3 SSW TAHLEQUAH [35.92, -94.97]				
	06/18/15 14:06 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 17:00 CST		0	Source: Public

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Several roads on the north side of town were flooded.				
PITTSBURG COUNTY --- 4.5 W BOWLER [35.22, -95.58], 3.9 W BOWLER [35.23, -95.57], 3.7 W BOWLER [35.23, -95.57], 4.4 W BOWLER [35.22, -95.58]				
	06/18/15 14:11 CST		25K	Flash Flood (due to Heavy Rain)
	06/18/15 17:00 CST		0	Source: Public
Portions of a county road were washed out.				
TULSA COUNTY --- 1.9 NNE OWASSO [36.29, -95.83], 2.3 NE OWASSO [36.29, -95.82], 2.1 NE OWASSO [36.29, -95.82], 1.7 NNE OWASSO [36.29, -95.84]				
	06/18/15 16:00 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 19:30 CST		0	Source: Trained Spotter
Portions of E 96th Street N were flooded east of Highway 169.				
SEQUOYAH COUNTY --- 0.9 WNW SALLISAW ARPT [35.44, -94.81], 0.8 WSW SALLISAW ARPT [35.43, -94.81], 1.6 WSW SALLISAW ARPT [35.43, -94.83], 1.7 WNW SALLISAW ARPT [35.44, -94.83]				
	06/18/15 17:00 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 20:00 CST		0	Source: Broadcast Media
Drake Road was closed due to high water.				
MAYES COUNTY --- 1.4 NW ADAIR [36.44, -95.29], 1.5 NE ADAIR [36.45, -95.25], 0.9 ESE ADAIR [36.43, -95.25], 1.1 WSW ADAIR [36.43, -95.29]				
	06/18/15 20:00 CST		0	Flash Flood (due to Heavy Rain)
	06/18/15 20:00 CST		0	Source: County Official
Several county roads were closed due to high water.				
<p>The remnants of Tropical Storm Bill moved north out of the Gulf of Mexico, across central Texas, and into south central Oklahoma on the 17th. The tropical system then slowed and began moving northeast across eastern Oklahoma late on the 17th through the 18th. The center of the remnants moved from south central Oklahoma to near McAlester by late morning on the 18th. The storm then travelled along a path from there to near Stigler, to Fort Smith, Arkansas, to southern Madison County, Arkansas, through the remainder of the 18th. Feeder bands of heavy rain occurred ahead of the circulation center, while the highest rainfall totals occurred near the path of the center. Abnormally high atmospheric moisture (near record high precipitable water for June) made the system very efficient at making rain, with amounts of two to five inches across a large area of eastern Oklahoma and northwestern Arkansas. The highest totals of five to twelve inches occurred from south central Oklahoma, up through portions of northeast and east central Oklahoma, and into northwestern Arkansas. Portions of southeast Oklahoma, including Le Flore County, as well as portions of west central Arkansas, and Osage and Pawnee Counties in Oklahoma, received the least amount of rain, which was generally less than two inches. With nearly saturated soils from the excessive rainfall and flooding in May, as well as the heavy rain a few days prior to this event, much of the rain became runoff and resulted in flash flooding.</p>				
OKMULGEE COUNTY --- 4.5 W BEGGS [35.72, -96.15], 0.7 S MURDELL [35.66, -95.98], 4.1 SSW OKMULGEE [35.58, -96.01], 3.2 NNW NUYAKA [35.69, -96.16]				
	06/18/15 03:30 CST		0	Flood (due to Heavy Rain)
	06/25/15 14:45 CST		0	Source: Official NWS Observations
<p>The Deep Fork River near Beggs rose above its flood stage of 18 feet at 4:30 am CDT on June 18th. The river crested at 27.44 feet at 1:45 am CDT on the 20th, resulting in major flooding. Dentonville Road southwest of Beggs was closed due to high flood water. Other county roads were inundated and homes were isolated by flood water. The river fell below flood stage at 3:45 pm CDT on the 25th.</p>				
<p>The remnants of Tropical Storm Bill moved north out of the Gulf of Mexico, across central Texas, and into south central Oklahoma on the 17th. The tropical system then slowed and began moving northeast across eastern Oklahoma late on the 17th through the 18th. Widespread heavy rainfall of two to five inches fell across the region along and north of the path with five to twelve inches of rain falling from south central Oklahoma, up through portions of northeast and east central Oklahoma. This excessive rainfall resulted in major flooding of the Deep Fork River near Beggs.</p>				
CREEK COUNTY --- 3.9 W KIEFER [35.95, -96.14], 1.8 WSW KIEFER [35.94, -96.10], 1.3 ESE HILTON [36.01, -96.03], 1.5 NNW HILTON [36.04, -96.06]				
	06/18/15 06:45 CST		0	Flood (due to Heavy Rain)
	06/19/15 20:45 CST		0	Source: Official NWS Observations
<p>The Polecat Creek near Sapulpa rose above its flood stage of 21 feet at 7:45 am CDT on June 18th. The river crested at 29.75 feet at 12:15 am CDT on the 19th, resulting in moderate flooding. Severe flooding occurred to pasturelands, oil fields, and county roads between Sapulpa and Jenks. The river fell below flood stage at 9:45 pm CDT on the 19th.</p>				

Storm Data and Unusual Weather Phenomena - June 2015

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
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The remnants of Tropical Storm Bill moved north out of the Gulf of Mexico, across central Texas, and into south central Oklahoma on the 17th. The tropical system then slowed and began moving northeast across eastern Oklahoma late on the 17th through the 18th. Widespread heavy rainfall of two to five inches fell across the region along and north of the path with five to twelve inches of rain falling from south central Oklahoma, up through portions of northeast and east central Oklahoma. This excessive rainfall resulted in moderate flooding of the Polecat Creek near Sapulpa.

CHEROKEE COUNTY --- 1.4 N SCRAPER [36.12, -94.83], 1.0 ENE SCRAPER [36.11, -94.81], 1.4 S ELLERVILLE [36.01, -94.90], 2.4 WNW ROBBINS [35.92, -94.91], 1.8 SW MOODYS [36.01, -94.97]

06/19/15 02:15 CST	0	Flood (due to Heavy Rain)
06/21/15 03:00 CST	0	Source: Official NWS Observations

The Illinois River near Tahlequah rose above its flood stage of 11 feet at 3:15 am CDT on June 19th. The river crested at 15.75 feet at 5:30 pm CDT on the 20th, resulting in moderate flooding. Rural roads were flooded and some cabin parks were inundated near the river. The river fell below flood stage at 4:00 am CDT on the 21st.

ADAIR COUNTY --- 1.1 SE WATTS [36.11, -94.55], 1.2 NNE WATTS [36.14, -94.56], 5.6 WNW WATTS [36.16, -94.66], 4.6 N CHANCE [36.14, -94.66]

06/19/15 08:00 CST	0	Flood (due to Heavy Rain)
06/20/15 03:00 CST	0	Source: Official NWS Observations

The Illinois River near Watts rose above its flood stage of 13 feet at 9:00 am CDT on June 19th. The river crested at 19.28 feet at 7:00 pm CDT on the 19th, resulting in moderate flooding. Flooding occurred from the Arkansas border to the Chewey Bridge with pastureland and campgrounds impacted. Several cabins in Fidlers Bend were flooded. The river fell below flood stage at 4:00 am CDT on the 20th.

The remnants of Tropical Storm Bill moved north out of the Gulf of Mexico, across central Texas, and into south central Oklahoma on the 17th. The tropical system then slowed and began moving northeast across eastern Oklahoma late on the 17th through the 18th. Widespread heavy rainfall of two to five inches fell across the region along and north of the path with five to twelve inches of rain falling from south central Oklahoma, up through portions of northeast and east central Oklahoma. This excessive rainfall resulted in moderate flooding of the Illinois River near Watts and Tahlequah.

CHOCTAW COUNTY --- 1.6 S ORD [33.88, -95.51], 1.7 S ORD [33.88, -95.50], 1.8 SSE ORD [33.88, -95.49], 1.9 SE ORD [33.88, -95.48], 1.0 S ORD [33.89, -95.50]

06/20/15 01:30 CST	0	Flood (due to Heavy Rain)
06/27/15 04:00 CST	0	Source: Official NWS Observations

The Red River near Arthur City rose above its flood stage of 27 feet at 2:30 am CDT on June 20th. The river crested at 33.92 feet at 7:00 am CDT on the 23rd, resulting in major flooding. Very severe pastureland flooding occurred. Farm homes and buildings were flooded or surrounded by flood water. Highway 271 was impassable. Monetary damage estimates from the flood were not available. The river fell below flood stage at 5:00 am CDT on the 27th.

The remnants of Tropical Storm Bill moved north out of the Gulf of Mexico, across central Texas, and into south central Oklahoma on the 17th. The tropical system then slowed and began moving northeast across eastern Oklahoma late on the 17th through the 18th. Widespread heavy rainfall of two to five inches fell across the region along and north of the path with five to twelve inches of rain falling from south central Oklahoma, up through portions of northeast and east central Oklahoma. This excessive rainfall resulted in major flooding of the Red River near Arthur City.

PITTSBURG COUNTY --- 2.2 NW BOWLER [35.24, -95.52]

06/26/15 13:40 CST	0	Thunderstorm Wind (EG 52 kt)
06/26/15 13:40 CST	0	Source: Post Office

Thunderstorm wind gusts were estimated to 60 mph.

MCINTOSH COUNTY --- 4.0 E HANNA [35.20, -95.81]

06/26/15 13:50 CST	0	Thunderstorm Wind (EG 56 kt)
06/26/15 13:50 CST	0	Source: Emergency Manager

Strong thunderstorm wind snapped large tree limbs.

MCINTOSH COUNTY --- 5.0 ENE HANNA [35.23, -95.80]

06/26/15 13:50 CST	0	Thunderstorm Wind (EG 75 kt)
06/26/15 13:50 CST	0	Source: Emergency Manager

Three large trees were snapped at base by strong thunderstorm wind.

HASKELL COUNTY --- 4.0 N ENTERPRISE [35.28, -95.38]

Storm Data and Unusual Weather Phenomena - June 2015

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/26/15 14:03 CST		0	Hail (0.88 in)
	06/26/15 14:03 CST		0	Source: Public
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SEQUOYAH COUNTY --- VIAN [35.50, -94.97]	06/26/15 14:35 CST		0	Thunderstorm Wind (EG 52 kt)
	06/26/15 14:35 CST		0	Source: Law Enforcement
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Strong thunderstorm wind snapped large tree limbs.				
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SEQUOYAH COUNTY --- 2.8 ESE SALLISAW [35.45, -94.76]	06/26/15 14:55 CST		0	Thunderstorm Wind (EG 70 kt)
	06/26/15 14:55 CST		0	Source: Broadcast Media
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Strong thunderstorm wind blew down a tree near mile marker 315 on I-40.				
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SEQUOYAH COUNTY --- ROLAND [35.42, -94.52]	06/26/15 15:03 CST		5K	Thunderstorm Wind (EG 61 kt)
	06/26/15 15:03 CST		0	Source: Law Enforcement
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Strong thunderstorm wind damaged metal signs.				
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Thunderstorms developed during the early afternoon hours of June 26th along a weak surface trough of low pressure that stretched across eastern Oklahoma. The storms moved east during the afternoon, producing damaging wind across portions of southeastern and east central Oklahoma.				
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PUSHMATAHA COUNTY --- 2.0 W HONOBIA [34.53, -94.99]	06/29/15 18:28 CST		0	Hail (0.88 in)
	06/29/15 18:28 CST		0	Source: Public
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PUSHMATAHA COUNTY --- HONOBIA [34.53, -94.95]	06/29/15 18:30 CST		0	Hail (1.00 in)
	06/29/15 18:30 CST		0	Source: Public
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PITTSBURG COUNTY --- 0.3 WNW BLANCO [34.75, -95.77]	06/29/15 18:42 CST		0	Hail (1.00 in)
	06/29/15 18:42 CST		0	Source: Fire Department/Rescue
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PUSHMATAHA COUNTY --- 4.0 NNE FEWELL [34.57, -95.00]	06/29/15 18:55 CST		0	Hail (1.75 in)
	06/29/15 18:55 CST		0	Source: Public
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PITTSBURG COUNTY --- 1.0 SW PITTSBURG [34.71, -95.86]	06/29/15 19:05 CST		0	Hail (1.25 in)
	06/29/15 19:05 CST		0	Source: Amateur Radio
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PITTSBURG COUNTY --- KIOWA [34.72, -95.90]	06/29/15 19:29 CST		10K	Hail (1.75 in)
	06/29/15 19:29 CST		0	Source: Public
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PITTSBURG COUNTY --- KIOWA [34.72, -95.90]	06/29/15 19:30 CST		25K	Hail (2.50 in)
	06/29/15 19:30 CST		0	Source: Fire Department/Rescue

Tennis ball size hail damaged homes and vehicles.

Scattered thunderstorms developed during the evening hours of June 29th, along a slow-moving cold front that was moving through southeastern Oklahoma. The atmosphere ahead of the front was very unstable, resulting in some severe thunderstorms that produced large hail up to tennis ball size.