

## Storm Data and Unusual Weather Phenomena - May 2016

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

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**FRANKLIN COUNTY --- 3.0 N CASS [35.72, -93.82], 2.0 SSE FLY GAP [35.73, -93.80], 2.4 SSE FLY GAP [35.72, -93.80], 2.2 S FLY GAP [35.72, -93.82]**

05/12/16 01:40 CST	0	Flash Flood (due to Heavy Rain)
05/12/16 03:40 CST	0	Source: Fire Department/Rescue

Locally heavy rainfall resulted in roads being flooded across the northern portion of the county. A swift water rescue of someone stranded in the high water was necessary.

**SEBASTIAN COUNTY --- 0.8 ESE GREENWOOD [35.22, -94.26]**

05/12/16 02:00 CST	0	Hail (1.00 in)
05/12/16 02:00 CST	0	Source: Trained Spotter

Strong to severe thunderstorms developed during the evening hours of May 11th along a cold that extended across southwestern Missouri and eastern Oklahoma. These storms moved eastward across northwestern Arkansas during the early morning hours of the 12th. Hail up to quarter size and locally heavy rainfall occurred with these storms.

**WASHINGTON COUNTY --- FAYETTEVILLE [36.07, -94.17]**

05/25/16 02:45 CST	0	Thunderstorm Wind (EG 65 kt)
05/25/16 02:45 CST	0	Source: Broadcast Media

Strong thunderstorm wind blew down a tree.

**CRAWFORD COUNTY --- 0.5 NNE VAN BUREN [35.44, -94.35]**

05/25/16 04:03 CST	0	Hail (0.88 in)
05/25/16 04:03 CST	0	Source: Broadcast Media

Thunderstorms developed during the afternoon of May 24th along an outflow boundary from early morning storms that had settled across north central Oklahoma. These storms moved across portions of eastern Oklahoma during the afternoon and evening hours, and affected portions of northwestern Arkansas during the early morning hours of the 25th. The stronger storms produced hail, damaging wind, and locally heavy rainfall.

**WASHINGTON COUNTY --- 0.9 SSW MARROW [35.86, -94.44]**

05/29/16 18:35 CST	5K	Hail (1.25 in)
05/29/16 18:35 CST	0	Source: Public

Thunderstorms developed over northeastern Oklahoma during the afternoon hours of the 29th as the atmosphere became very unstable. These storms moved into northwestern Arkansas during the evening. The strongest storms produced large hail.

### OKLAHOMA, Eastern

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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]**

05/01/16 00:00 CST	0	Flood (due to Heavy Rain)
05/01/16 04:30 CST	0	Source: Official NWS Observations

The Neosho River near Commerce rose above its flood stage of 15 feet at 11:00 pm CDT on April 28th. The river crested at 18.39 feet at 2:00 pm CDT on April 30th, resulting in moderate flooding. The river remained in flood through the end of April, falling below flood stage at 5:30 am CDT on May 1st.

A squall line moved through southeastern Kansas and eastern Oklahoma during the evening of April 26th and early morning hours of April 27th. Widespread rainfall amounts of 1 to 1.5 inches occurred across much of northeastern Oklahoma, while 2.5 to 4.5 inches of rain occurred across much of southeastern Kansas. This widespread heavy rainfall resulted in moderate flooding of the Neosho River at Commerce in late April that continued into early May.

**CHOCTAW COUNTY --- 1.5 NW BOSWELL AMMONS ARPT [33.99, -95.94], 2.1 SE UNGER [34.00, -95.76]**

05/09/16 17:27 CST	3M	Tornado (EF3, L: 10.40 mi , W: 3100 yd)
05/09/16 17:42 CST	2	Source: NWS Storm Survey

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<p>This is the second segment of a two segment tornado that began at 624 pm CDT in Bryan County, Oklahoma. The tornado strengthened and widened rapidly after developing southeast of Bennington. It was about 2500 yards wide and was producing EF-2 damage to trees by the time it reached the Choctaw County border at around 627 pm CDT.</p>				
<p>In Choctaw County, the tornado continued to widen as it moved northeast, producing a damage path of about 1.8 miles across, to the southwest of Boswell. The tornado made a turn to the east at the N4000 Road and maintained an eastward movement until dissipating before reaching the N4090 Road. The tornado destroyed at least three mobile homes. Two injuries occurred in one of the mobile homes, one of which was a critical injury. Numerous homes were damaged by this tornado, with the worst damage including major loss of the roof structure and collapse of a few exterior walls. Numerous outbuildings were also destroyed. A metal, high-voltage transmission tower/truss was destroyed, and numerous power poles were snapped. Many trees were snapped or uprooted in the path. Trees in several areas were reduced to shortened trunks with short stumps where large limbs previously existed. Based on this damage, maximum estimated wind in this segment of the tornado was 140 to 150 mph.</p>				
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<b>PITTSBURG COUNTY --- 0.8 ESE HAILEYVILLE [34.84, -95.56]</b>				
	05/09/16 17:34 CST		0	Hail (0.88 in)
	05/09/16 17:34 CST		0	Source: Trained Spotter
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<b>LATIMER COUNTY --- 0.6 E WILBURTON [34.92, -95.31]</b>				
	05/09/16 17:38 CST		0	Hail (0.88 in)
	05/09/16 17:38 CST		0	Source: Public
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<b>PAWNEE COUNTY --- 0.5 NNW PAWNEE [36.34, -96.80]</b>				
	05/09/16 17:46 CST		20K	Hail (1.75 in)
	05/09/16 17:46 CST		0	Source: Law Enforcement
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<b>CHOCTAW COUNTY --- 2.4 NNW GOODLAND [34.01, -95.57], 2.0 E HUGO NASH ARPT [34.01, -95.46]</b>				
	05/09/16 18:02 CST		0.25M	Tornado (EF1, L: 6.10 mi , W: 650 yd)
	05/09/16 18:10 CST		0	Source: NWS Storm Survey
<p>This tornado developed west of Hugo and moved eastward across town. Numerous homes and businesses were damaged, storage buildings were destroyed, trees were uprooted, signs were blown down, and power poles were snapped. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.</p>				
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<b>CHOCTAW COUNTY --- 1.3 W OLD MESSER [34.08, -95.45], 2.0 S SPENCERVILLE [34.10, -95.35]</b>				
	05/09/16 18:18 CST		0	Tornado (EFU, L: 6.00 mi , W: 150 yd)
	05/09/16 18:30 CST		0	Source: Storm Chaser
<p>Several storm chasers and storm spotters observed this tornado, which remained over Lake Hugo for much of its life cycle. The NWS ground survey team investigated accessible areas of land on both the west and east sides of the lake, and could find no damage. Therefore, the specific details regarding this tornado had to be estimated, and a damage rating could not be determined.</p>				
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<b>CHOCTAW COUNTY --- 1.5 W VIRGIL [34.07, -95.40], 1.1 WNW VIRGIL [34.08, -95.39]</b>				
	05/09/16 18:25 CST		0	Tornado (EFU, L: 0.50 mi , W: 75 yd)
	05/09/16 18:26 CST		0	Source: Storm Chaser
<p>Storm chasers and storm spotters observed this tornado, which developed during the life cycle of the Hugo Lake tornado from the same supercell updraft. This tornado was observed to be to the south of the other tornado. The NWS damage survey team could find no damage in the area where this tornado was suspected to be, as it was either over Lake Hugo or in the marsh land on the east side of the lake. Both areas were inaccessible, and therefore, no damage was known to exist from which a damage rating could be determined.</p>				
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<b>LE FLORE COUNTY --- 0.8 SSE OAK LODGE [35.24, -94.59]</b>				
	05/09/16 19:05 CST		0	Thunderstorm Wind (EG 52 kt)
	05/09/16 19:05 CST		0	Source: Public
<p>Strong thunderstorm wind blew down large tree limbs between Spiro and Pocola.</p>				
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<b>OSAGE COUNTY --- 0.5 ENE SHIDLER ARPT [36.78, -96.66]</b>				
	05/09/16 19:46 CST		10K	Hail (1.50 in)
	05/09/16 19:46 CST		0	Source: Storm Chaser
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<b>OSAGE COUNTY --- 4.0 N PAWHUSKA [36.73, -96.33]</b>				

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	05/09/16 20:27 CST		5K	Hail (1.25 in)
	05/09/16 20:27 CST		0	Source: Storm Chaser
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<b>OSAGE COUNTY --- 8.0 E PAWHUSKA [36.67, -96.19]</b>				
	05/09/16 20:43 CST		20K	Hail (1.75 in)
	05/09/16 20:43 CST		0	Source: Amateur Radio
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<b>WASHINGTON COUNTY --- 1.4 ESE BARTLESVILLE [36.75, -95.97]</b>				
	05/09/16 21:02 CST		0	Hail (1.00 in)
	05/09/16 21:02 CST		0	Source: Storm Chaser
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<b>NOWATA COUNTY --- 5.0 W NOWATA [36.70, -95.72]</b>				
	05/09/16 21:26 CST		0	Hail (1.00 in)
	05/09/16 21:26 CST		0	Source: Storm Chaser
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<p>Severe thunderstorms developed along and ahead of a dry line across central Oklahoma during the afternoon of May 9th. The storms moved across eastern Oklahoma during the evening hours. Prior to the storms moving into the area, the atmosphere ahead of the dry line in eastern Oklahoma had become very unstable. This instability, combined with very strong wind shear associated with a strong trough of low pressure that moved into the Southern Plains from the Southern Rockies, resulted in the development of supercell thunderstorms. One of these supercells produced multiple tornadoes as it tracked along and near an outflow boundary from morning thunderstorms, which had settled across southeastern Oklahoma by the afternoon. One of the tornadoes was long-lived and damaging. In addition to the tornadoes in southeastern Oklahoma, the severe thunderstorms produced hail up to golfball size and damaging wind gusts across other portions of eastern Oklahoma.</p>				
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<b>CHEROKEE COUNTY --- 6.2 S QUALLS [35.63, -95.06]</b>				
	05/11/16 22:35 CST		0.25M	Thunderstorm Wind (EG 70 kt)
	05/11/16 22:35 CST	1	0	Source: Emergency Manager
<p>Strong thunderstorm wind destroyed docks at the Snake Creek Marina. An RV was overturned at the Snake Creek RV park, resulting in an injury.</p>				
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<b>ADAIR COUNTY --- 4.0 SE STILWELL [35.78, -94.58]</b>				
	05/11/16 22:44 CST		0	Hail (1.00 in)
	05/11/16 22:44 CST		0	Source: Emergency Manager
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<b>ADAIR COUNTY --- 1.0 NW BUNCH [35.69, -94.78]</b>				
	05/11/16 22:55 CST		0	Thunderstorm Wind (EG 70 kt)
	05/11/16 22:55 CST		0	Source: Public
<p>Strong thunderstorm wind snapped several trees.</p>				
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<b>CHEROKEE COUNTY --- 0.9 NW COOKSON TENKILLER AR [35.71, -94.94], 3.0 E COOKSON TENKILLER AR [35.70, -94.88], 3.1 ESE COOKSON TENKILLER AR [35.68, -94.88], 1.0 SW COOKSON TENKILLER AR [35.69, -94.94]</b>				
	05/12/16 00:30 CST		0	Flash Flood (due to Heavy Rain)
	05/12/16 02:45 CST		0	Source: Emergency Manager
<p>Locally heavy rainfall resulted in flooded roads in the southeastern portion of the county. A swift water rescue was necessary after someone was stranded in high water.</p>				
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<b>ADAIR COUNTY --- 1.0 NW BUNCH [35.69, -94.78], 1.1 NE BUNCH [35.69, -94.76], 1.0 ENE BUNCH [35.69, -94.76], 0.7 WNW BUNCH [35.69, -94.78]</b>				
	05/12/16 01:00 CST		0	Flash Flood (due to Heavy Rain)
	05/12/16 02:45 CST		0	Source: Public
<p>Numerous roads were flooded northwest of Bunch.</p>				
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<b>SEQUOYAH COUNTY --- 2.3 NNE SALLISAW [35.50, -94.78]</b>				
	05/12/16 01:48 CST		0	Thunderstorm Wind (EG 65 kt)
	05/12/16 01:48 CST		0	Source: Emergency Manager
<p>Strong thunderstorm wind blew down a few trees.</p>				
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<b>LATIMER COUNTY --- 1.4 S VETERANS COLONY [34.78, -95.30]</b>				

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	05/12/16 02:32 CST		50K	Thunderstorm Wind (EG 70 kt)
	05/12/16 02:32 CST		0	Source: Emergency Manager

Strong thunderstorm wind destroyed a barn and blew down a tree onto a house.

LATIMER COUNTY --- 0.6 E WILBURTON [34.92, -95.31]				
	05/12/16 02:38 CST		0	Hail (1.00 in)
	05/12/16 02:38 CST		0	Source: Emergency Manager

LE FLORE COUNTY --- 0.4 ENE TALIHINA [34.75, -95.04]				
	05/12/16 02:53 CST		5K	Thunderstorm Wind (EG 65 kt)
	05/12/16 02:53 CST		0	Source: Emergency Manager

Strong thunderstorm wind blew down several small to medium sized trees and snapped a few power poles.

**Strong to severe thunderstorms developed during the evening hours of May 11th along a cold that extended across southwestern Missouri and eastern Oklahoma. These storms moved eastward across the region into the early morning hours of the 12th. Hail up to quarter size, damaging wind, and locally heavy rainfall occurred with these storms.**

PAWNEE COUNTY --- 5.0 SW MARAMEC [36.20, -96.73]				
	05/24/16 15:25 CST		0	Hail (1.00 in)
	05/24/16 15:25 CST		0	Source: Amateur Radio

CREEK COUNTY --- 0.6 N DRUMRIGHT [35.99, -96.60]				
	05/24/16 16:06 CST		0	Thunderstorm Wind (EG 52 kt)
	05/24/16 16:06 CST		0	Source: Trained Spotter

Thunderstorm winds were estimated to 60 mph.

CREEK COUNTY --- 4.5 E SHAMROCK [35.92, -96.50]				
	05/24/16 16:25 CST		0	Thunderstorm Wind (EG 60 kt)
	05/24/16 16:25 CST		0	Source: NWS Storm Survey

Strong thunderstorm wind snapped large tree limbs.

CREEK COUNTY --- 5.5 E SHAMROCK [35.91, -96.48], 2.5 NNE BRISTOW [35.86, -96.36]				
	05/24/16 16:28 CST		0.75M	Tornado (EF1, L: 8.00 mi , W: 900 yd)
	05/24/16 16:43 CST		0	Source: NWS Storm Survey

This tornado developed northwest of the intersection of Highway 16 and S 433 rd West Avenue, where trees were snapped. A home was severely damaged, multiple outbuildings were destroyed, and trees were snapped south of Highway 16 as the tornado tracked to the southeast. Multiple homes were damaged, outbuildings were destroyed, and numerous trees were snapped or uprooted along W 201st Street S and Highway 16. The tornado then turned sharply to the east and crossed Highway 48 north of Bristow, where large tree limbs were snapped. The tornado dissipated between I-44 and the S 337th West Avenue. Based on this damage, maximum estimated wind in the tornado was 100 to 110 mph.

CREEK COUNTY --- 5.0 NE BRISTOW [35.88, -96.32]				
	05/24/16 16:36 CST		25K	Hail (2.00 in)
	05/24/16 16:36 CST		0	Source: Broadcast Media

CREEK COUNTY --- 0.7 W BRISTOW [35.83, -96.39]				
	05/24/16 16:40 CST		5K	Thunderstorm Wind (EG 65 kt)
	05/24/16 16:40 CST		0	Source: NWS Storm Survey

Strong thunderstorm wind blew down a few trees near the turnpike entrance, partially blocking the ramp. A nearby home was also damaged by the wind.

CREEK COUNTY --- 3.0 W MOUNDS [35.87, -96.12]				
	05/24/16 17:17 CST		0	Thunderstorm Wind (EG 57 kt)
	05/24/16 17:17 CST		0	Source: Amateur Radio

Thunderstorm wind gusted to an estimated 65 mph.

CREEK COUNTY --- 0.6 E MOUNDS [35.87, -96.06]				
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## Storm Data and Unusual Weather Phenomena - May 2016

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	05/24/16 17:30 CST		0	Thunderstorm Wind (EG 57 kt)
	05/24/16 17:30 CST		0	Source: Public
Strong thunderstorm wind blew down large tree limbs.				
<b>CREEK COUNTY --- 0.6 E MOUNDS [35.87, -96.06]</b>				
	05/24/16 17:31 CST		0	Hail (1.00 in)
	05/24/16 17:31 CST		0	Source: Trained Spotter
<b>OKMULGEE COUNTY --- 4.7 W HECTOR [35.84, -96.00]</b>				
	05/24/16 17:34 CST		0	Thunderstorm Wind (MG 57 kt)
	05/24/16 17:34 CST		0	Source: Mesonet
The Oklahoma Mesonet station near Hectorville measured 66 mph thunderstorm wind gusts.				
<b>OKFUSKEE COUNTY --- 0.6 ENE LAKE OKEMAH [35.52, -96.31]</b>				
	05/24/16 21:55 CST		0	Hail (1.00 in)
	05/24/16 21:55 CST		0	Source: Emergency Manager
<b>OKMULGEE COUNTY --- 0.4 WSW BALD HILL [35.73, -95.84]</b>				
	05/25/16 00:27 CST		0	Thunderstorm Wind (EG 60 kt)
	05/25/16 00:27 CST		0	Source: NWS Storm Survey
Strong thunderstorm wind snapped large tree limbs.				
<b>OKMULGEE COUNTY --- 1.3 S BALD HILL [35.71, -95.83], 1.6 ESE BALD HILL [35.72, -95.80]</b>				
	05/25/16 00:29 CST		5K	Tornado (EF1, L: 1.80 mi , W: 350 yd)
	05/25/16 00:35 CST		0	Source: NWS Storm Survey
This tornado snapped or uprooted trees, snapped large tree limbs, and snapped a power pole. Based on this damage, maximum estimated wind in the tornado was 95 to 105 mph.				
<b>OKMULGEE COUNTY --- 1.5 N BEGGS [35.75, -96.07], 1.6 NNE BEGGS [35.75, -96.06], 0.9 NE BEGGS [35.74, -96.06], 0.7 NNW BEGGS [35.74, -96.07]</b>				
	05/25/16 01:01 CST		0	Flash Flood (due to Heavy Rain)
	05/25/16 03:45 CST		0	Source: Emergency Manager
Portions of Highway 16 and Alternate 75 were closed north of Beggs due to flooding.				
<b>OKMULGEE COUNTY --- 1.9 S OKMULGEE [35.60, -95.97], 1.9 SSE OKMULGEE [35.60, -95.96], 2.3 SSE OKMULGEE [35.60, -95.96], 2.2 S OKMULGEE [35.60, -95.97]</b>				
	05/25/16 01:01 CST		0	Flash Flood (due to Heavy Rain)
	05/25/16 03:45 CST		0	Source: Emergency Manager
Portions of Highway 75 were flooded south of town.				
<b>CRAIG COUNTY --- 0.8 SSW VINITA [36.64, -95.15]</b>				
	05/25/16 06:00 CST		1K	Thunderstorm Wind (EG 56 kt)
	05/25/16 06:00 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down large tree limbs and snapped a power pole.				
<b>TULSA COUNTY --- 3.5 N OWASSO [36.32, -95.85], 3.5 SSW COLLINSVILLE [36.32, -95.85], 3.3 SSW COLLINSVILLE [36.32, -95.85], 3.5 N OWASSO [36.32, -95.85]</b>				
	05/25/16 07:00 CST		0	Flash Flood (due to Heavy Rain)
	05/25/16 09:45 CST		0	Source: Public
Portions of 116th St N were flooded, both east and west of Garnett Road.				
<b>MAYES COUNTY --- 4.0 NW SALINA [36.34, -95.20], 3.8 W PENSACOLA [36.46, -95.20], 2.5 NW ADAIR [36.45, -95.31], 3.3 NW PRYOR [36.34, -95.35]</b>				
	05/25/16 07:35 CST		0	Flash Flood (due to Heavy Rain)
	05/25/16 09:45 CST		0	Source: Law Enforcement

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Numerous roads were flooded and closed throughout Mayes County, including the intersection of the 438 and the 460 Roads, portions of Highway 28 west of the 426 Road, and portions of the 380 Road between the 427 and 429 Roads.

Thunderstorms developed during the afternoon of May 24th along an outflow boundary from early morning storms that had settled across north central Oklahoma. The atmosphere over eastern Oklahoma had become very unstable by late afternoon as these storms moved into the area. Combined with strong wind shear, this instability supported the development of severe thunderstorms, including supercells. A couple tornadoes, hail larger than golfball size, damaging wind, and locally heavy rainfall occurred with these storms as they affected the region into the early morning hours of the 25th.

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<b>PUSHMATAHA COUNTY --- MOYERS [34.32, -95.65], 0.9 NW ANTLERS [34.24, -95.63], 0.7 N ETHEL [34.24, -95.55], 1.7 E MOYERS [34.32, -95.62]</b>				
	05/25/16 09:00 CST		0	Flood (due to Heavy Rain)
	05/26/16 09:00 CST		0	Source: Official NWS Observations

The Kiamichi River near Antlers rose above its flood stage of 25 feet at 10:00 am CDT on May 25th. The river crested at 31.44 feet at 10:00 pm CDT on the 25th, resulting in moderate flooding. The river fell below flood stage at 10:00 am CDT on the 26th.

Slow-moving thunderstorms resulted in widespread two to four inches of rain across southeastern Oklahoma during the early morning hours of May 25th. Northwestern portions of Pushmataha County and northeastern Atoka County received between five and seven inches of rain in less than four hours that morning. This excessive rainfall resulted in moderate flooding of the Kiamichi River near Antlers.

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<b>OKFUSKEE COUNTY --- OKEMAH [35.43, -96.30]</b>				
	05/29/16 05:38 CST		0	Hail (0.88 in)
	05/29/16 05:38 CST		0	Source: Public

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<b>OSAGE COUNTY --- 0.4 NW FAIRFAX [36.57, -96.71]</b>				
	05/29/16 13:48 CST		0	Hail (1.00 in)
	05/29/16 13:48 CST		0	Source: Public

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<b>OSAGE COUNTY --- 5.6 SW SKIATOOK ARPT [36.30, -96.10]</b>				
	05/29/16 15:25 CST		5K	Hail (1.50 in)
	05/29/16 15:25 CST		0	Source: Trained Spotter

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<b>TULSA COUNTY --- 2.1 SSW BROKEN ARROW COTTON [36.09, -95.78]</b>				
	05/29/16 16:46 CST		0	Hail (1.00 in)
	05/29/16 16:46 CST		0	Source: Public

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<b>TULSA COUNTY --- BROKEN ARROW [36.05, -95.78]</b>				
	05/29/16 16:50 CST		0	Hail (0.88 in)
	05/29/16 16:50 CST		0	Source: Broadcast Media

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<b>WAGONER COUNTY --- 2.4 ENE BROKEN ARROW [36.06, -95.74]</b>				
	05/29/16 17:20 CST		0	Hail (1.00 in)
	05/29/16 17:20 CST		0	Source: Broadcast Media

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<b>WAGONER COUNTY --- 6.3 NE ONETA [36.08, -95.64], 7.2 NE ONETA [36.10, -95.64], 7.4 NE ONETA [36.10, -95.63], 6.5 NE ONETA [36.08, -95.63]</b>				
	05/29/16 17:35 CST		0	Flash Flood (due to Heavy Rain)
	05/29/16 19:35 CST		0	Source: Broadcast Media

Portions of several roads were flooded between E 41st Street S and E 71st Street S.

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<b>CHEROKEE COUNTY --- 3.0 E PEGGS [36.08, -95.05]</b>				
	05/29/16 17:42 CST		5K	Hail (1.50 in)
	05/29/16 17:42 CST		0	Source: Public

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<b>WAGONER COUNTY --- 8.2 NNE ONETA [36.12, -95.64], 5.6 NE ONETA [36.07, -95.64], 5.9 NNW COWETA EASLEY ARPT [36.07, -95.62], 8.6 NE ONETA [36.12, -95.63]</b>				
	05/29/16 18:02 CST		0	Flash Flood (due to Heavy Rain)
	05/29/16 20:00 CST		0	Source: Broadcast Media

Portions of several roads were flooded between E 31st Street S and E 61st Street S.

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<b>CHEROKEE COUNTY --- 3.0 N TAHLEQUAH [35.96, -94.97]</b>				
	05/29/16 18:20 CST		15K	Hail (1.75 in)
	05/29/16 18:20 CST		0	Source: Public
<b>CHEROKEE COUNTY --- 7.0 NNE TAHLEQUAH [36.01, -94.92]</b>				
	05/29/16 18:20 CST		50K	Thunderstorm Wind (EG 61 kt)
	05/29/16 18:20 CST	1	0	Source: Emergency Manager
Strong thunderstorm wind blew down a tree onto a vehicle and travel trailer at Diamond Head Floats Resort, northeast of Tahlequah. A person was injured by this storm.				
<b>ADAIR COUNTY --- 6.0 NE STILWELL [35.88, -94.55]</b>				
	05/29/16 18:30 CST		20K	Hail (2.75 in)
	05/29/16 18:30 CST		0	Source: Emergency Manager
<b>ADAIR COUNTY --- 0.3 NE BARON [35.92, -94.62]</b>				
	05/29/16 18:57 CST		0	Hail (1.00 in)
	05/29/16 18:57 CST		0	Source: Trained Spotter
<b>ADAIR COUNTY --- STILWELL [35.82, -94.63]</b>				
	05/29/16 19:16 CST		0	Hail (1.00 in)
	05/29/16 19:16 CST		0	Source: Emergency Manager

Thunderstorms developed along and north of a surface boundary across northern Oklahoma during the morning hours of May 29th. The stronger storms produced hail.

Additional thunderstorm development occurred during the afternoon hours of the 29th as the atmosphere became very unstable. These storms produced hail up to baseball size, damaging wind, and locally heavy rainfall as they moved across portions of eastern Oklahoma into the evening hours.