

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
----------	-----------	-------------------	---------------------	------------------------

ARKANSAS, Northwest

CRAWFORD COUNTY --- 2.6 WSW STATTLER [35.51, -94.44], 2.4 SSW FIGURE FIVE [35.49, -94.39], 1.8 NW VAN BUREN [35.45, -94.37], 2.6 WNW VAN BUREN [35.45, -94.39], 3.6 SSW STATTLER [35.48, -94.42], 3.6 SW STATTLER [35.49, -94.44]

06/01/19 00:00 CST	0	Flood (due to Heavy Rain)
06/07/19 16:00 CST	0	Source: Official NWS Observations

Lee Creek near Van Buren rose above its flood stage of 401 feet at 11:30 pm CDT on May 23rd. The river crested at 416.40 feet at 7:00 pm CDT on the 28th, resulting in major flooding. Homes were flooded by several feet of water. Roads and campgrounds near the river were closed. Monetary damage from this flood is unknown. The river remained in flood through the end of May, and then crested again at 416.90 feet at 8:15 am CDT on June 1st, which resulted in major flooding, and becomes the second highest crest on record. The river crested a third time at 404.60 feet at 7:30 am CDT on June 7th, which resulted in moderate flooding, and then finally fell below flood stage at 5:00 pm CDT on June 7th.

CRAWFORD COUNTY --- 5.3 WNW VAN BUREN [35.45, -94.44], 2.4 NNW VAN BUREN [35.46, -94.37], 1.8 SE VAN BUREN [35.41, -94.33], 1.3 ESE NEW HAROLDTON [35.36, -94.23], 2.8 S HAROLDTON [35.33, -94.27], 4.0 WSW WRIGHT TOWN [35.37, -94.36], 1.3 WSW VAN BUREN [35.42, -94.37], 4.8 SW VAN BUREN [35.39, -94.42]

06/01/19 00:00 CST	0	Flood (due to Heavy Rain)
06/13/19 00:45 CST	0	Source: Official NWS Observations

The Arkansas River near Van Buren rose above its flood stage of 22 feet at 5:30 am CDT on May 22nd. The river crested at 40.26 feet at 6:45 pm CDT on the 28th, resulting in record flooding. Near catastrophic flooding occurred with residential subdivisions and businesses flooded in Fort Smith and Van Buren. Numerous roads were closed. Monetary damage from this flood is unknown. The river remained in flood through the end of May, and then crested again at 40.79 feet at 12:15 am CDT on June 1st, which resulted in record flooding. The river crested a third time at 26.39 feet at 3:15 pm CDT on June 8th, which resulted in moderate flooding, and then finally fell below flood stage at 1:45 am CDT on June 13th.

FRANKLIN COUNTY --- 2.4 SSE TONEY [35.49, -93.95], 1.1 E OZARK [35.50, -93.81], 0.9 SE GREENWOOD [35.39, -93.76], 1.4 S DENNING [35.38, -93.80], 1.4 S WEBB CITY [35.46, -93.83], 1.5 SSE POPING [35.43, -93.89], 0.9 NE CECIL [35.44, -93.94]

06/01/19 00:00 CST	0	Flood (due to Heavy Rain)
06/13/19 15:00 CST	0	Source: Official NWS Observations

The Arkansas River near Ozark Lock and Dam rose above its flood stage of 357 feet at 9:00 pm CDT on May 22nd. The river crested at 374.99 feet at 12:00 pm CDT on the 30th, resulting in major flooding, and the second highest crest on record. Numerous roads were closed, numerous gas fields were flooded, and thousands of acres of agricultural land was inundated by flood water. Monetary damage from this flood is unknown. The river remained in flood through the end of May, and then crested again at 374.95 feet at 10:00 am CDT on June 2nd, which resulted in major flooding. The river finally fell below flood stage at 4:00 pm CDT on June 13th.

A persistently, active weather pattern, consisting of a deep trough over the western U. S. and ridging along the Gulf Coast and southeastern U. S., set the stage for numerous rounds of rainfall across the Southern Plains from mid May through early June. The atmospheric moisture remained unseasonably high during this period, resulting in very efficient rainfall-producing showers and thunderstorms. Antecedent conditions from the rainfall from late April through May meant that soil moisture was already high, and any additional rainfall would quickly become runoff. Antecedent river and lake levels across eastern Oklahoma were also above normal ahead of this active storm period. Six to sixteen inches of rain fell between May 18th and May 30th along and northwest of a line from near Okmulgee, OK to near Bentonville, AR, and three to five inches of rain fell southeast of this line. Widespread ten to sixteen inch amounts fell across portions of southern Kansas and northern Oklahoma. During this period, six USACE Tulsa District flood control reservoirs set new pools of record in northeastern Oklahoma: Kaw, Keystone, Skiatook, Birch, Oologah, and Hudson Lakes. The result was an extended period of major to record river flooding across northeastern Oklahoma. These near-record to record flows moved through the entire Arkansas River valley, resulting in major to record flood levels of the Arkansas River near Van Buren and Ozark, as well as Lee Creek near Van Buren.

BENTON COUNTY --- 1.3 WNW MONTE NE [36.29, -94.09]

06/02/19 16:32 CST	0	Hail (0.88 in)
06/02/19 16:32 CST	0	Source: Broadcast Media

WASHINGTON COUNTY --- 2.2 W SPRING VLY [36.13, -94.11]

06/02/19 16:38 CST	0	Hail (0.75 in)
06/02/19 16:38 CST	0	Source: Public

WASHINGTON COUNTY --- 5.0 ESE JOHNSON [36.10, -94.09]

06/02/19 16:50 CST	10K	Hail (1.50 in)
06/02/19 16:50 CST	0	Source: Public

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
BENTON COUNTY --- 0.4 N LOWELL [36.26, -94.13]				
	06/02/19 16:52 CST		2K	Thunderstorm Wind (EG 56 kt)
	06/02/19 16:52 CST		0	Source: Broadcast Media
Strong thunderstorm wind snapped large tree limbs and blew down power lines in Lowell.				
WASHINGTON COUNTY --- 1.0 N ELKINS [36.01, -94.00]				
	06/02/19 17:25 CST		2K	Thunderstorm Wind (EG 56 kt)
	06/02/19 17:25 CST		0	Source: Broadcast Media
Strong thunderstorm wind blew shingles off the roof of a home.				
Thunderstorms developed across northwestern Arkansas during the afternoon of the 2nd, along a weak stationary front. The storms moved southeast across the region through the evening, and the strongest storms produced large hail and damaging wind.				
SEBASTIAN COUNTY --- 0.2 W SOUTH FT SMITH [35.33, -94.40], 0.2 NW MILL CREEK [35.33, -94.43], 0.6 SSW CAVANAUGH [35.31, -94.43], 1.0 S SOUTH FT SMITH [35.32, -94.40]				
	06/05/19 14:03 CST		0	Flash Flood (due to Heavy Rain)
	06/05/19 19:00 CST		0	Source: Public
Portions of S 28th Street were flooded near Highway 71, and portions of Highway 271 were flooded near Texas Road.				
SEBASTIAN COUNTY --- 0.1 SSE CAVANAUGH [35.32, -94.43], 1.0 E CAVANAUGH [35.32, -94.41], 0.9 NW BUELL [35.31, -94.41], 0.5 N BASHE [35.31, -94.43]				
	06/05/19 14:18 CST		15K	Flash Flood (due to Heavy Rain)
	06/05/19 19:00 CST		0	Source: Broadcast Media
Cars were stranded in flood water in south Forth Smith, where swift water rescues were conducted.				
CRAWFORD COUNTY --- 3.2 SSW FIGURE FIVE [35.47, -94.38], 3.2 SSW FIGURE FIVE [35.47, -94.38], 3.3 SSW FIGURE FIVE [35.47, -94.38], 3.3 SSW FIGURE FIVE [35.47, -94.38]				
	06/05/19 14:33 CST		0	Flash Flood (due to Heavy Rain)
	06/05/19 14:33 CST		0	Source: Broadcast Media
Portions of Sandstone Drive were flooded.				
Several rounds of thunderstorms moved across portions of west central and northwest Arkansas on the 3rd. Locally heavy rainfall of up to four inches occurred in places, which resulted in flash flooding.				
WASHINGTON COUNTY --- 2.0 WNW FAYETTEVILLE [36.08, -94.20], 3.0 SSE WHEELER [36.08, -94.22], 2.5 SE WHEELER [36.10, -94.22], 2.4 NW FAYETTEVILLE [36.09, -94.20]				
	06/06/19 15:26 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 20:45 CST		0	Source: Trained Spotter
Portions of several streets were flooded in Fayetteville.				
WASHINGTON COUNTY --- 1.6 SW FAYETTEVILLE [36.06, -94.19], 1.4 SW FAYETTEVILLE [36.06, -94.19], 1.5 SW FAYETTEVILLE [36.05, -94.19], 1.7 SW FAYETTEVILLE [36.05, -94.19]				
	06/06/19 15:31 CST		20K	Flash Flood (due to Heavy Rain)
	06/06/19 20:45 CST		0	Source: Public
Cars were partially submerged in flooding along Martin Luther King Jr. Boulevard in Fayetteville.				
WASHINGTON COUNTY --- 1.9 NNE STRICKLER [35.86, -94.32], 1.0 NE STRICKLER [35.84, -94.32], 1.5 ENE STRICKLER [35.84, -94.31], 2.1 NNE STRICKLER [35.86, -94.31]				
	06/06/19 15:59 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 20:45 CST		0	Source: Broadcast Media
Portions of Highway 265 near Strickler were reported closed due to flooding.				
CRAWFORD COUNTY --- 0.5 WNW VAN BUREN [35.43, -94.36], 0.2 WSW VAN BUREN [35.43, -94.35], 0.2 NNE VAN BUREN [35.43, -94.35], 0.4 NNW VAN BUREN [35.44, -94.35]				

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/06/19 16:42 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 22:00 CST		0	Source: Broadcast Media
Portions of Broadway Street in Van Buren were flooded.				
WASHINGTON COUNTY --- 1.4 SW MOFFIT [35.91, -94.29], 1.4 SSW MOFFIT [35.90, -94.28], 1.7 SW MOFFIT [35.90, -94.29], 1.6 SW MOFFIT [35.90, -94.29]				
	06/06/19 17:05 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 20:45 CST		0	Source: Law Enforcement
Portions of Highway 265 near Hogeye were flooded.				
WASHINGTON COUNTY --- 2.0 SSW FAYETTEVILLE [36.05, -94.19], 2.2 SSW FAYETTEVILLE [36.04, -94.19], 2.2 SSW FAYETTEVILLE [36.04, -94.19], 2.0 SSW FAYETTEVILLE [36.05, -94.19]				
	06/06/19 17:07 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 20:45 CST		0	Source: Broadcast Media
West Custer Lane was flooded and closed in south Fayetteville.				
WASHINGTON COUNTY --- 1.7 SW MOFFIT [35.90, -94.29], 1.5 SW MOFFIT [35.90, -94.29], 1.7 SSW MOFFIT [35.90, -94.28], 1.8 SSW MOFFIT [35.90, -94.29]				
	06/06/19 17:20 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 20:45 CST		0	Source: Broadcast Media
Portions of Malico Mountain Road were flooded.				
WASHINGTON COUNTY --- 2.4 ESE MOFFIT [35.91, -94.23], 2.4 ESE MOFFIT [35.91, -94.23], 2.0 E MOFFIT [35.91, -94.23], 2.2 E MOFFIT [35.92, -94.23]				
	06/06/19 17:21 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 20:45 CST		0	Source: Department of Highways
A section of Highway 156 east of Hogeye was closed due to high water.				
WASHINGTON COUNTY --- PRAIRIE GROVE [35.98, -94.32], 0.5 W PRAIRIE GROVE [35.98, -94.33], 0.6 WSW PRAIRIE GROVE [35.98, -94.33], 0.3 SSW PRAIRIE GROVE [35.98, -94.32]				
	06/06/19 17:22 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 20:45 CST		0	Source: Public
Several roads were flooded and closed in Prairie Grove.				
CRAWFORD COUNTY --- 1.5 WSW DEAN SPG [35.51, -94.24], 1.2 WSW DEAN SPG [35.51, -94.24], 1.1 WSW DEAN SPG [35.51, -94.24], 1.5 WSW DEAN SPG [35.51, -94.24]				
	06/06/19 17:27 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 22:00 CST		0	Source: Broadcast Media
Portions of Twin Lakes Road were flooded in Alma.				
WASHINGTON COUNTY --- 0.4 WNW STRICKLER [35.83, -94.34], 0.7 W STRICKLER [35.83, -94.34], 1.0 WSW STRICKLER [35.82, -94.35], 0.8 WSW STRICKLER [35.82, -94.34]				
	06/06/19 17:40 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 20:45 CST		0	Source: Broadcast Media
Portions of South Cove Creek Road were flooded and closed.				
CRAWFORD COUNTY --- 1.9 W SMELTZER [35.47, -94.35], 1.9 W SMELTZER [35.47, -94.35], 2.0 W SMELTZER [35.47, -94.36], 2.1 W SMELTZER [35.47, -94.36]				
	06/06/19 17:55 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 22:00 CST		0	Source: Broadcast Media
Several streets were flooded and closed north of I-40 in Van Buren.				
WASHINGTON COUNTY --- 1.3 NNW FARMINGTON [36.05, -94.25], 0.3 NE FARMINGTON [36.03, -94.25], 2.0 SW FAYETTEVILLE [36.05, -94.20], 2.0 WSW FAYETTEVILLE [36.06, -94.20]				

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/06/19 17:55 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 20:45 CST		0	Source: Broadcast Media
Portions of Highway 62 were flooded in Fayetteville.				
CRAWFORD COUNTY --- CHESTER [35.68, -94.18], 0.1 NE CHESTER [35.68, -94.18], 0.4 ESE CHESTER [35.68, -94.17], 0.4 SE CHESTER [35.68, -94.18]				
	06/06/19 18:02 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 22:00 CST		0	Source: Broadcast Media
Clear Creek flooded nearby roads in Chester.				
CRAWFORD COUNTY --- 0.3 E OAK GROVE [35.42, -94.29], 0.4 E OAK GROVE [35.42, -94.29], 0.4 ENE OAK GROVE [35.42, -94.29], 0.3 ENE OAK GROVE [35.42, -94.29]				
	06/06/19 18:05 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 22:00 CST		0	Source: Broadcast Media
Industrial Park Road was flooded at Oak Grove Road in Van Buren.				
CRAWFORD COUNTY --- RUDY [35.53, -94.28], 0.9 ESE RUDY [35.53, -94.26], 1.0 N MEADOWS [35.51, -94.27], 0.7 SSW RUDY [35.52, -94.28]				
	06/06/19 18:25 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 22:00 CST		0	Source: Broadcast Media
A road was washed out by Frog Bayou in Rudy.				
Widespread showers and thunderstorms developed across northwestern Arkansas during the afternoon and evening of the 6th. Unseasonably moist air across the region resulted in locally heavy rainfall with one to four inches of rain across the area, and as much as seven inches occurring locally. This heavy rainfall resulted in widespread flash flooding.				
WASHINGTON COUNTY --- 3.3 WNW MARROW [35.88, -94.49]				
	06/19/19 04:18 CST		0	Thunderstorm Wind (EG 65 kt)
	06/19/19 04:18 CST		0	Source: Trained Spotter
Strong thunderstorm wind blew down a few large trees.				
Thunderstorms developed over western Oklahoma during the afternoon of the 18th. These storms moved eastward during the evening and into northwestern Arkansas during the early morning hours of the 19th. The strongest storms produced damaging wind.				
FRANKLIN COUNTY --- 0.9 NW CASS [35.69, -93.83], 0.7 NNW REDDING [35.69, -93.78], 1.6 E OZARK [35.50, -93.80], 1.4 N MANITOU [35.50, -93.88]				
	06/23/19 06:00 CST		0	Flash Flood (due to Heavy Rain)
	06/23/19 12:00 CST		0	Source: Emergency Manager
Multiple roads between Cass and Ozark were reported flooded.				
BENTON COUNTY --- 0.2 E BESTWATER [36.42, -94.08], 0.3 E BESTWATER [36.42, -94.07], 0.3 ESE BESTWATER [36.42, -94.07], 0.3 ESE BESTWATER [36.42, -94.08]				
	06/23/19 08:45 CST		0	Flash Flood (due to Heavy Rain)
	06/23/19 13:45 CST		0	Source: County Official
The intersection of Sugar Creek Road and Harris Road was closed due to flooding.				
BENTON COUNTY --- 2.0 W GRAVETTE [36.42, -94.49], 2.0 W GRAVETTE [36.42, -94.49], 1.9 SE BEATY [36.43, -94.50], 2.1 SSE BEATY [36.42, -94.50]				
	06/23/19 08:45 CST		0	Flash Flood (due to Heavy Rain)
	06/23/19 13:45 CST		0	Source: County Official
Portions of Highway 72 were flooded and closed.				
BENTON COUNTY --- 2.5 NE LOGAN [36.23, -94.35], 2.6 NNE LOGAN [36.23, -94.35], 2.6 NNE LOGAN [36.23, -94.36], 2.4 NNE LOGAN [36.23, -94.36]				
	06/23/19 08:45 CST		0	Flash Flood (due to Heavy Rain)
	06/23/19 13:45 CST		0	Source: County Official
Portions of Stewart Road south of Highfill were closed due to flooding.				
BENTON COUNTY --- 1.0 ESE SILOAM SPGS [36.17, -94.51]				

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/23/19 08:55 CST		0	Thunderstorm Wind (EG 70 kt)
	06/23/19 08:55 CST		0	Source: Emergency Manager
Strong thunderstorm wind blew down numerous trees in and around Siloam Springs.				
<hr/>				
WASHINGTON COUNTY --- 0.3 SW TONTITOWN [36.18, -94.23]				
	06/23/19 09:10 CST		2K	Thunderstorm Wind (EG 65 kt)
	06/23/19 09:10 CST		0	Source: Social Media
Strong thunderstorm wind blew down numerous trees and power lines.				
<hr/>				
BENTON COUNTY --- 0.2 NNE BENTONVILLE BRANCH J [36.33, -94.12]				
	06/23/19 09:15 CST		0	Thunderstorm Wind (EG 56 kt)
	06/23/19 09:15 CST		0	Source: Broadcast Media
Strong thunderstorm wind snapped large tree limbs.				
<hr/>				
WASHINGTON COUNTY --- 2.1 NW JOHNSON [36.15, -94.19]				
	06/23/19 09:15 CST		0	Thunderstorm Wind (EG 52 kt)
	06/23/19 09:15 CST		0	Source: Storm Chaser
Strong thunderstorm wind snapped large tree limbs south of Arvest Ballpark.				
<hr/>				
BENTON COUNTY --- 2.5 S LOWELL [36.21, -94.13]				
	06/23/19 09:20 CST		0	Thunderstorm Wind (EG 65 kt)
	06/23/19 09:20 CST		0	Source: Broadcast Media
Strong thunderstorm wind blew down trees and snapped large tree limbs in the Bethel Heights area.				
<hr/>				
WASHINGTON COUNTY --- 1.9 NE JOHNSON [36.15, -94.14]				
	06/23/19 09:25 CST		2K	Thunderstorm Wind (EG 56 kt)
	06/23/19 09:25 CST		0	Source: Amateur Radio
Strong thunderstorm wind blew shingles from the roof of a home near W Shady Grove Road and Highway 71B.				
<hr/>				
BENTON COUNTY --- 2.2 NW SILOAM SPGS [36.20, -94.56], 2.0 NW SILOAM SPGS [36.20, -94.56], 1.8 NW SILOAM SPGS [36.20, -94.55], 2.0 NW SILOAM SPGS [36.20, -94.55]				
	06/23/19 09:48 CST		0	Flash Flood (due to Heavy Rain)
	06/23/19 13:45 CST		0	Source: Public
Several streets were flooded and closed on the north side of Siloam Springs.				
<hr/>				
WASHINGTON COUNTY --- 0.9 NNW (FYV)FAYETTEVILLE AR [36.01, -94.17], 1.0 SSW (FYV)FAYETTEVILLE AR [35.99, -94.18], 0.9 S (FYV)FAYETTEVILLE AR [35.99, -94.17], 0.8 NNW (FYV)FAYETTEVILLE AR [36.01, -94.17]				
	06/23/19 10:17 CST		0	Flash Flood (due to Heavy Rain)
	06/23/19 13:45 CST		0	Source: Law Enforcement
Portions of Highway 71 were flooded and closed near Greenland.				
<hr/>				
CRAWFORD COUNTY --- 5.3 WNW VAN BUREN [35.45, -94.44], 2.4 NNW VAN BUREN [35.46, -94.37], 1.8 SE VAN BUREN [35.41, -94.33], 1.3 ESE NEW HAROLDTON [35.36, -94.23], 2.8 S HAROLDTON [35.33, -94.27], 4.0 WSW WRIGHT TOWN [35.37, -94.36], 1.3 WSW VAN BUREN [35.42, -94.37], 4.8 SW VAN BUREN [35.39, -94.42]				
	06/23/19 11:00 CST		0	Flood (due to Heavy Rain)
	06/27/19 11:45 CST		0	Source: Official NWS Observations
The Arkansas River near Van Buren rose above its flood stage of 22 feet at 12:00 pm CDT on June 23rd. The river crested at 27.06 feet at 7:30 pm CDT on the 24th, resulting in moderate flooding. Extensive lowland flooding occurred east of the I-540 bridge, and businesses in the floodplain were flooded. The river fell below flood stage at 12:45 pm CDT on the 27th.				
<hr/>				
WASHINGTON COUNTY --- 6.2 SW BLACKBURN [35.75, -94.28], 5.2 SSE STRICKLER [35.76, -94.31], 3.4 SSE STRICKLER [35.79, -94.30], 4.0 SW BLACKBURN [35.78, -94.27]				

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/23/19 11:00 CST		0	Flash Flood (due to Heavy Rain)
	06/23/19 13:45 CST		0	Source: Social Media

Flood water washed away portions of Highway 220 near Devils Den.

WASHINGTON COUNTY --- 0.2 S WEST FORK [35.93, -94.18], 0.3 W WEST FORK [35.93, -94.19], 0.4 WSW WEST FORK [35.93, -94.19], 0.3 SSW WEST FORK [35.93, -94.18]

	06/23/19 11:10 CST		0	Flash Flood (due to Heavy Rain)
	06/23/19 13:45 CST		0	Source: Social Media

Riverside Park in West Fork was flooded, and nearby homes were evacuated.

WASHINGTON COUNTY --- 0.5 E CANEHILL [35.92, -94.39], 0.4 E CANEHILL [35.92, -94.39], 0.4 SE CANEHILL [35.92, -94.40], 0.6 SE CANEHILL [35.91, -94.39]

	06/23/19 11:11 CST		0	Flash Flood (due to Heavy Rain)
	06/23/19 13:45 CST		0	Source: Social Media

Portions of several roads near Canehill were flooded.

CRAWFORD COUNTY --- 2.6 WSW STATTLER [35.51, -94.44], 2.4 SSW FIGURE FIVE [35.49, -94.39], 1.8 NW VAN BUREN [35.45, -94.37], 2.6 WNW VAN BUREN [35.45, -94.39], 3.6 SSW STATTLER [35.48, -94.42], 3.6 SW STATTLER [35.49, -94.44]

	06/23/19 11:15 CST		0	Flood (due to Heavy Rain)
	06/25/19 01:15 CST		0	Source: Official NWS Observations

Lee Creek near Van Buren rose above its flood stage of 401 feet at 12:15 pm CDT on June 23rd. The river crested at 407.20 feet at 7:30 pm CDT on the 23rd, resulting in major flooding. Several homes were flooded, and roads and campgrounds near the river were closed. Monetary damage from this flood is unknown. The river fell below flood stage at 2:15 am CDT on the 25th.

CRAWFORD COUNTY --- 0.6 SE RUDY [35.52, -94.27], 0.4 SE RUDY [35.53, -94.28], 0.5 ESE RUDY [35.53, -94.27], 0.6 ESE RUDY [35.53, -94.27]

	06/23/19 11:49 CST		0	Flash Flood (due to Heavy Rain)
	06/23/19 16:30 CST		0	Source: Social Media

Highway 282 was flooded and closed near Frog Bayou.

SEBASTIAN COUNTY --- 0.8 NW FT SMITH [35.39, -94.43], 0.7 ESE OAK PARK [35.43, -94.37], 2.7 N BARLING [35.37, -94.30], 1.0 NW BUELL [35.31, -94.41]

	06/23/19 12:12 CST		0	Flash Flood (due to Heavy Rain)
	06/23/19 16:30 CST		0	Source: Public

Significant street flooding reported across the City of Fort Smith.

WASHINGTON COUNTY --- 1.6 N BALDWIN [36.05, -94.12], 1.3 N BALDWIN [36.05, -94.12], 1.3 N BALDWIN [36.05, -94.12], 1.5 N BALDWIN [36.05, -94.12]

	06/23/19 12:37 CST		10K	Flash Flood (due to Heavy Rain)
	06/23/19 13:45 CST		0	Source: Broadcast Media

A vehicle was stranded in flood water across Dead Horse Mountain Road in southeastern Fayetteville.

SEBASTIAN COUNTY --- 0.5 SSW GREENWOOD [35.21, -94.27], 1.9 S GREENWOOD [35.19, -94.27], 2.8 ESE GREENWOOD [35.20, -94.23], 2.7 E GREENWOOD [35.22, -94.22]

	06/23/19 18:00 CST	1	0	Flash Flood (due to Heavy Rain)
	06/23/19 22:00 CST		0	Source: Broadcast Media

Several roads were flooded in and around Greenwood. A motorist was driving east on Highway 10 and slid off the wet roadway into Heartsill Creek, where the vehicle overturned and he drowned.

Direct Fatalities: M62VE

Multiple rounds of thunderstorms moved across eastern Oklahoma and northwest Arkansas from the afternoon of June 22nd through the early morning hours of the 24th, as a cold front approached the area from the west. The strongest storms produced damaging wind. In addition, widespread two to four inches of rain occurred across the area, with some areas receiving between five and seven inches during that period. Flash flooding was the result of this excessive rainfall. The widespread, heavy rainfall also resulted in major flooding of Lee Creek near Van Buren, and moderate flooding of the Arkansas River near Van Buren.

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CARROLL COUNTY --- 3.9 WSW DRYFORK [36.14, -93.55], 3.8 WSW DRYFORK [36.14, -93.55], 4.1 WSW DRYFORK [36.13, -93.55], 4.1 WSW DRYFORK [36.14, -93.55]				
	06/26/19 14:34 CST		0	Flash Flood (due to Heavy Rain)
	06/26/19 16:45 CST		0	Source: Newspaper

A portion of Highway 412 was flooded and closed in both directions east of Marble.

A slow moving complex of thunderstorms across southeast Kansas and southwest Missouri, gradually moved south into far northwestern Arkansas during the afternoon of the 26th. The high rainfall rates and slow movement of these storms resulted in flooding across portions of Carroll County.

OKLAHOMA, Eastern

LE FLORE COUNTY --- 0.7 S PANCO [35.16, -94.68], 1.3 ENE COAL CREEK [35.19, -94.65], 2.2 SW BRADEN [35.26, -94.53], 1.5 NNW ARKOMA [35.37, -94.46], 0.9 NE ARKOMA [35.36, -94.44], 2.4 SSW BASHE [35.29, -94.45], 2.1 N WILLIAMS [35.20, -94.55], 1.7 W TAHONA [35.17, -94.63]				
	06/01/19 00:00 CST		0	Flood (due to Heavy Rain)
	06/04/19 15:00 CST		0	Source: Official NWS Observations

The Poteau River near Panama rose above its flood stage of 29 feet at 9:30 am CDT on May 25th. The river crested at 36.03 feet at 6:30 pm CDT on the 30th, resulting in moderate flooding. Agricultural land was flooded from near Panama to near Arkoma, and county roads were closed. The river remained above flood stage through the end of May, and finally fell below flood stage at 4:00 pm CDT on June 4th.

MUSKOGEE COUNTY --- 2.1 N HASKELL [35.85, -95.67], 3.6 NE HASKELL [35.86, -95.63], 3.2 NNE JAMESVILLE [35.79, -95.62], 2.9 WNW TAFT [35.78, -95.58], 2.8 E JAMESVILLE [35.75, -95.60], 1.4 NNE JAMESVILLE [35.77, -95.64], 2.1 SSE HASKELL [35.79, -95.66]				
	06/01/19 00:00 CST		0	Flood (due to Heavy Rain)
	06/01/19 20:45 CST		0	Source: Official NWS Observations

The Arkansas River near Haskell rose above its flood stage of 19 feet at 3:00 am CDT on May 22nd. The river crested at 24.24 feet at 10:15 pm CDT on the 29th, resulting in major flooding. This was the second highest crest on record. Severe agricultural flooding occurred, and county roads were flooded. Monetary damage from this flood is unknown. The river remained above flood stage through the end of May, and finally fell below flood stage at 9:45 pm CDT on June 1st.

MUSKOGEE COUNTY --- 4.5 NE TAFT [35.82, -95.48], 0.7 N WYBARK [35.83, -95.33], 4.5 SE FT GIBSON [35.75, -95.20], 2.8 SSW BRAGGS [35.63, -95.21], 2.2 NE WEBBERS FALLS SHEFFI [35.52, -95.09], 1.3 WSW WEBBERS FALLS SHEFFI [35.49, -95.14], 3.0 NNW MC LAIN [35.61, -95.29], 1.8 NNW BACONE [35.77, -95.35]				
	06/01/19 00:00 CST		0	Flood (due to Heavy Rain)
	06/12/19 06:30 CST		0	Source: Official NWS Observations

The Arkansas River near Muskogee rose above its flood stage of 28 feet at 3:00 am CDT on May 21st. The river crested at 46.39 feet at 9:00 am CDT on the 26th, and crested a second time 46.00 feet at 7:30 am CDT on the 30th, both crests resulting in major flooding. The crest of 46.39 feet was the second highest crest on record, and the crest at 46.00 feet was the third highest crest on record. Very severe flooding occurred from Muskogee to Webbers Falls. Homes and businesses were flooded, and numerous roads were closed. Monetary damage from this flood is unknown. The river remained above flood stage through the end of May, crested again at 32.63 feet at 3:15 pm CDT on June 7th, and then finally fell below flood stage at 7:30 am CDT on June 12th.

NOWATA COUNTY --- 2.6 SE LENAPAH [36.82, -95.60], 5.2 NE CHILDERS [36.82, -95.50], 3.5 SE ELLIOT [36.89, -95.58], 2.1 N LENAPAH [36.88, -95.63]				
	06/01/19 00:00 CST		0	Flood (due to Heavy Rain)
	06/01/19 06:15 CST		0	Source: Official NWS Observations

The Verdigris River near Lenapah rose above its flood stage of 30 feet at 2:00 am CDT on May 21st. The river crested at 36.02 feet at 12:30 pm CDT on the 22nd, crested at 36.66 feet at 1:30 am CDT on the 24th, and crested a third time at 37.44 feet at 4:45 pm CDT on the 28th, each crest resulting in major flooding. The third crest was the eighth highest stage on record. Severe agricultural flooding occurred, and many county roads were flooded, including Highway 10 east of Lenapah. Monetary damage from this flood is unknown. The river remained above flood stage through the end of May, and finally fell below flood stage at 7:15 am CDT on June 1st.

OKMULGEE COUNTY --- 3.0 NNW NUYAKA [35.69, -96.15], 2.4 ENE NUYAKA [35.66, -96.09], 3.4 WSW OKMULGEE [35.62, -96.03], 0.9 NW OKMULGEE [35.64, -95.98], 3.2 SSE BEGGS [35.69, -96.04], 3.6 WSW BEGGS [35.71, -96.13]				
	06/01/19 00:00 CST		0	Flood (due to Heavy Rain)
	06/03/19 20:30 CST		0	Source: Official NWS Observations

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
<p>The Deep Fork River near Beggs rose above its flood stage of 18 feet at 12:30 am CDT on May 22nd. The river crested at 26.01 feet at 6:45 pm CDT on the 26th, and then crested again at 23.44 feet at 4:00 am CDT on the 31st. Both crests resulted in moderate flooding. Agricultural flooding occurred, and county roads were flooded. The river remained above flood stage through the end of May, and finally fell below flood stage at 9:30 pm CDT on June 3rd.</p>				

OTTAWA COUNTY --- 11.3 WNW NORTH MIAMI [36.98, -95.07], 3.6 WSW MIAMI [36.86, -94.94], 3.5 SW OTTAWA [36.82, -94.85], 1.7 W OGEECHEE [36.77, -94.83], 2.4 NNW WYANDOTTE [36.83, -94.75], 2.9 WSW NORTH MIAMI [36.91, -94.93], 8.7 NW NORTH MIAMI [36.99, -95.01]

06/01/19 00:00 CST	0	Flood (due to Heavy Rain)
06/06/19 06:30 CST	0	Source: Official NWS Observations

The Neosho River near Commerce rose above its flood stage of 15 feet at 7:45 pm on May 20th. The river crested at 25.51 feet at 10:00 am CDT on the 24th, crested again at 25.33 feet at 11:00 am CDT on the 25th, and crested a third time at 24.43 feet at 7:00 pm CDT on the 29th. Each crest resulted in major flooding. The crest at 25.51 feet was the fifth highest crest on record. Widespread and damaging flooding occurred, with homes and businesses on the south side of Miami flooded. Multiple roads were closed, including Highway 125 south of Miami. Monetary damage from this flood is unknown. The river remained in flood through the end of May, and finally fell below flood stage at 7:30 am CDT on June 6th.

PAWNEE COUNTY --- 5.0 NW RALSTON [36.56, -96.77], 2.1 S RALSTON [36.47, -96.72], 3.8 NNW SKEDEE [36.43, -96.73], 2.7 NE SKEDEE [36.41, -96.67], 3.5 N BLACKBURN [36.42, -96.61], 4.2 N SKEDEE [36.44, -96.69], 1.3 ENE RALSTON [36.51, -96.70], 4.9 N RALSTON [36.57, -96.73]

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

The Arkansas River near Ralston rose above its flood stage of 16 feet at 10:45 pm CDT on May 20th. The river crested at 19.26 feet at 4:00 pm CDT on the 21st, resulting in moderate flooding. The river crested a second time at 22.14 feet at 6:00 am CDT on the 23rd, resulting in major flooding. This crest was the seventh highest stage on record. The river crested a third time at 21.99 feet at 6:30 am CDT on the 25th, and a fourth time at 22.03 feet at 7:15 am CDT on the 26th, both of which resulted in major flooding. Severe agricultural flooding occurred, and county roads were flooded. Monetary damage from this flood is unknown. The river remained above flood stage through the end of May, and finally fell below flood stage at 2:00 am CDT on June 1st.

ROGERS COUNTY --- 4.4 WNW VERDIGRIS [36.26, -95.75], 3.9 WSW SAGEEYAH [36.34, -95.71], 1.4 S OOLOGAH [36.43, -95.70], 2.1 NNE SAGEEYAH [36.40, -95.64], 3.0 SSW SAGEEYAH [36.33, -95.67], 1.4 N VERDIGRIS [36.25, -95.68]

06/01/19 00:00 CST	0	Flood (due to Heavy Rain)
06/03/19 05:00 CST	0	Source: Official NWS Observations

The Verdigris River near Claremore rose above its flood stage of 36 feet at 2:45 pm CDT on May 23rd. The river crested at 45.46 feet at 2:00 am CDT on the 27th, and then a second time at 44.69 feet at 7:30 pm CDT on the 30th, both crests resulting in major flooding. Severe flooding occurred between the Oologah Dam and Verdigris, with some homes flooded on the west side of Claremore. Portions of county roads were flooded. Monetary damage from this flood is unknown. The river remained above flood stage through the end of May, and finally fell below flood stage at 6:00 am CDT on June 3rd.

TULSA COUNTY --- 0.9 NE PRATTVILLE [36.13, -96.11], 0.6 E WEST TULSA [36.15, -96.01], 2.3 ESE GARDEN CITY [36.12, -95.98], 1.5 NNE TULSA R L JONES ARPT [36.05, -95.97], 1.3 WNW TULSA R L JONES ARPT [36.04, -96.00], 1.1 E GARDEN CITY [36.13, -96.00], 1.3 WSW LAKE STATION [36.11, -96.10]

06/01/19 00:00 CST	0	Flood (due to Heavy Rain)
06/01/19 05:30 CST	0	Source: Official NWS Observations

The Arkansas River near Tulsa rose above its flood stage of 18 feet at 12:30 am CDT on May 22nd. The river crested at 23.41 feet at 3:00 pm CDT on the 29th, resulting in major flooding. This was the second highest crest on record. Severe flooding occurred along the Arkansas River in Tulsa County, with some homes in south Tulsa and Bixby flooded. Riverside Drive in Tulsa was closed in places. Monetary damage from this flood is unknown. The river remained above flood stage through the end of May, and finally fell below flood stage at 6:30 am CDT on June 1st.

TULSA COUNTY --- 3.5 N COLLINSVILLE [36.42, -95.82], 0.7 N COLLINSVILLE [36.38, -95.83], 3.6 ESE COLLINSVILLE [36.35, -95.77], 4.5 E COLLINSVILLE [36.38, -95.75], 2.9 ENE COLLINSVILLE [36.38, -95.78], 4.1 NNE COLLINSVILLE [36.42, -95.79]

06/01/19 00:00 CST	0	Flood (due to Heavy Rain)
06/02/19 17:15 CST	0	Source: Official NWS Observations

The Caney River near Collinsville rose above its flood stage of 26 feet at 12:15 am CDT on May 21st. The river crested at 33.05 feet at 2:45 pm CDT on the 21st, and crested a second time 37.12 feet at 6:15 pm CDT on the 23rd, both crests resulting in major flooding. The crest of 37.12 feet was the third highest crest on record. Very severe flooding occurred from Collinsville to areas downstream, with extensive farmland flooding, homes northeast of Collinsville flooded, and roads near the river flooded. The river crested a third time at 33.31 feet at 9:45 am CDT on the 26th, which resulted in major flooding, and a fourth and final time at 32.74 feet at 8:30 am CDT on the 30th, which resulted in moderate flooding. Monetary damage from this flood is unknown. The river remained above flood stage through the end of May, and finally fell below flood stage at 6:15 pm CDT on June 2nd.

WASHINGTON COUNTY --- 3.9 E VERA [36.45, -95.81], 1.1 E VERA [36.45, -95.86], 3.5 S OGLESBY [36.58, -95.87], 3.8 SSE OGLESBY [36.58, -95.84]

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

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
----------	-----------	-------------------	---------------------	------------------------

The Caney River near Ramona rose above its flood stage of 26 feet at 3:00 am CDT on May 21st. The river crested at 29.59 feet at 3:45 am CDT on the 23rd, crested at 28.09 feet at 4:30 am CDT on the 26th, and crested a third time at 28.12 feet at 10:15 pm CDT on the 29th, each crest resulting in moderate flooding. Severe flooding occurred between Ochelata and the northeastern tip of Tulsa County, and rural roads were closed between Ramona and Talala. Monetary damage from this flood is unknown. The river remained above flood stage through the end of May, and finally fell below flood stage at 1:15 am CDT on June 1st.

A persistent, convectively active pattern, consisting of a deep trough over the western U. S. and ridging along the Gulf Coast and southeastern U. S., set the stage for numerous rounds of rainfall across the Southern Plains from May 18th into early June. The atmospheric moisture remained unseasonably high during this period, resulting in very efficient rainfall-producing showers and thunderstorms. Antecedent conditions from the rainfall in late April and early May meant that soil moisture was already high, and any additional rainfall would quickly become runoff. Antecedent river and lake levels were also above normal ahead of this active storm period. Six to sixteen inches of rain fell between May 18th and May 30th along and northwest of a line from near Okmulgee, OK to near Bentonville, AR, and three to five inches of rain fell southeast of this line. Widespread ten to sixteen inch amounts fell across portions of southern Kansas and northern Oklahoma. During this period, six USACE Tulsa District flood control reservoirs set new pools of record in northeastern Oklahoma: Kaw, Keystone, Skiatook, Birch, Oologah, and Hudson Lakes.

The result was 31 river floods at 22 river forecast points in eastern Oklahoma. There was a total of 54 crests during those 31 floods, two of which were new records (Arkansas River near Ponca City, and Bird Creek at Avant), and 25 of which were crests in the major flood category. Fourteen of the 31 floods lasted seven days or more; eleven lasted ten days or more; two lasted fourteen days or more; and one lasted 21 days or more. The Arkansas River near Muskogee was above flood stage the longest at approximately 22 days and 5 hours, and was also above the Major flood category the longest at approximately 13 days and 12 hours. Thus, flooding that began in late May continued into early to mid June.

NOWATA COUNTY --- 8.4 E ELLIOT [36.91, -95.47]

06/01/19 15:30 CST		10K	Hail (1.75 in)
06/01/19 15:30 CST		0	Source: Public

An isolated severe thunderstorm developed over northeastern Oklahoma during the afternoon of the 1st, ahead of an approaching cold front. The storm produced large hail up to golfball size in Nowata County.

ROGERS COUNTY --- 0.4 WNW INOLA [36.15, -95.51]

06/03/19 12:45 CST		15K	Thunderstorm Wind (EG 65 kt)
06/03/19 12:45 CST		0	Source: Emergency Manager

Strong thunderstorm wind destroyed a barn, blew a carport into a house, and blew down numerous power lines.

CREEK COUNTY --- 2.0 ENE SAPULPA [36.01, -96.07]

06/03/19 14:05 CST		5K	Hail (1.25 in)
06/03/19 14:05 CST		0	Source: NWS Employee

Scattered thunderstorms developed across eastern Oklahoma during the afternoon of the 3rd. The strongest storms produced hail up to half dollar size and damaging wind.

LE FLORE COUNTY --- 1.4 ESE BRADEN [35.27, -94.48], 1.0 N POCOLA [35.24, -94.48], 1.1 NNE POCOLA [35.25, -94.47], 1.6 ESE BRADEN [35.27, -94.47]

06/05/19 14:50 CST		0	Flash Flood (due to Heavy Rain)
06/05/19 14:50 CST		0	Source: Emergency Manager

Portions of Pocola Boulevard were flooded and closed.

Several rounds of thunderstorms moved across portions of eastern Oklahoma on the 3rd. Locally heavy rainfall of up to four inches occurred in places, which resulted in flash flooding.

TULSA COUNTY --- 1.4 NW ALSUMA [36.12, -95.88], 1.9 NW ALSUMA [36.12, -95.89], 1.9 NW ALSUMA [36.12, -95.89], 1.6 NW ALSUMA [36.11, -95.89]

06/06/19 15:00 CST		5K	Flash Flood (due to Heavy Rain)
06/06/19 20:15 CST		0	Source: Broadcast Media

A car was stranded in high water on Skelly Drive near I-44 and S Memorial Drive.

TULSA COUNTY --- 0.6 NNE BROKEN ARROW ARPK [36.06, -95.86], 1.6 NW TULSA R L JONES ARPT [36.05, -96.00], 1.1 WSW TUL DOWNTOWN ARPK [36.21, -96.04], 1.3 NNE (TUL)TULSA INTL ARPT [36.22, -95.87]

06/06/19 15:07 CST		0	Flash Flood (due to Heavy Rain)
06/06/19 20:15 CST		0	Source: NWS Employee

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Several streets were flooded and closed across the City of Tulsa.				
TULSA COUNTY --- 1.4 SSW DAWSON [36.15, -95.91], 1.4 S DAWSON [36.15, -95.90], 2.4 S DAWSON [36.13, -95.90], 2.3 ESE TULSA [36.13, -95.91]				
	06/06/19 15:12 CST		5K	Flash Flood (due to Heavy Rain)
	06/06/19 20:15 CST		0	Source: Broadcast Media
A car was stranded in high water near E 11th Street and S Sheridan Road.				
OSAGE COUNTY --- 9.7 ESE HOMINY ARPT [36.38, -96.22], 5.3 SE HOMINY ARPT [36.38, -96.30], 6.0 SE HOMINY ARPT [36.37, -96.31], 10.0 ESE HOMINY ARPT [36.36, -96.22]				
	06/06/19 15:29 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 20:15 CST		0	Source: Emergency Manager
Portions of Highway 20 between Hominy and Skiatook were closed.				
TULSA COUNTY --- 0.6 SW DAWSON [36.16, -95.91], 0.5 S DAWSON [36.16, -95.90], 0.6 S DAWSON [36.16, -95.90], 0.7 SSW DAWSON [36.16, -95.91]				
	06/06/19 15:29 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 20:15 CST		0	Source: Broadcast Media
Eastbound lanes of I-244 near N Sheridan Road were flooded and closed.				
TULSA COUNTY --- 0.8 WSW BROKEN ARROW [36.05, -95.79], 1.3 W BROKEN ARROW [36.05, -95.80], 1.4 WSW BROKEN ARROW [36.04, -95.80], 0.9 WSW BROKEN ARROW [36.04, -95.79]				
	06/06/19 15:30 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 20:15 CST		0	Source: Public
Several streets were flooded and closed in Broken Arrow.				
TULSA COUNTY --- 1.2 WSW OWASSO [36.26, -95.87], 3.1 SW COLLINSVILLE [36.34, -95.87], 3.8 SE COLLINSVILLE [36.33, -95.78], 0.5 SSE OWASSO ARPT [36.26, -95.78]				
	06/06/19 16:00 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 20:15 CST		0	Source: Public
Portions of numerous roads were flooded and closed in and around Owasso.				
ROGERS COUNTY --- 1.8 WSW CLAREMORE [36.31, -95.63], 4.4 SSW SAGEEYAH [36.31, -95.68], 4.7 WSW CLAREMORE [36.30, -95.68], 2.0 SW CLAREMORE [36.30, -95.63]				
	06/06/19 16:04 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 21:15 CST		0	Source: Broadcast Media
Portions of several roads on the west side of Claremore were flooded and closed.				
ROGERS COUNTY --- 5.7 SSE COLLINSVILLE [36.29, -95.80], 5.5 SSE COLLINSVILLE [36.30, -95.79], 5.6 SSE COLLINSVILLE [36.30, -95.79], 5.7 SSE COLLINSVILLE [36.29, -95.79]				
	06/06/19 16:12 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 20:15 CST		0	Source: Emergency Manager
The intersection of E 96th Street N and N 161st E Avenue was flooded and closed.				
ROGERS COUNTY --- CLAREMORE [36.32, -95.60], 2.6 W CLAREMORE [36.33, -95.65], 3.2 WSW CLAREMORE [36.30, -95.65], 1.8 SSW CLAREMORE [36.29, -95.61]				
	06/06/19 16:13 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 21:15 CST		0	Source: Law Enforcement
Several roads were flooded and closed in and around Claremore.				
TULSA COUNTY --- 0.3 SE DAWSON [36.17, -95.90], 0.6 ESE DAWSON [36.17, -95.89], 0.6 ESE DAWSON [36.17, -95.89], 0.4 SE DAWSON [36.17, -95.90]				
	06/06/19 16:28 CST		50K	Flash Flood (due to Heavy Rain)
	06/06/19 20:15 CST		0	Source: Broadcast Media
Several homes were flooded just north of the Admiral Twin Theater, on E Independence Street.				

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TULSA COUNTY --- 1.6 WNW OWASSO ARPT [36.28, -95.81], 1.0 NW OWASSO ARPT [36.28, -95.79], 1.0 NW OWASSO ARPT [36.28, -95.79], 1.7 WNW OWASSO ARPT [36.28, -95.81]				
	06/06/19 16:44 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 20:15 CST		0	Source: Emergency Manager
Portions of E 86th Street N were flooded and closed between N 151st E Avenue and N 161st E Avenue.				
TULSA COUNTY --- 3.1 NNW OWASSO ARPT [36.31, -95.81], 3.0 NNW OWASSO ARPT [36.31, -95.81], 2.9 NNW OWASSO ARPT [36.31, -95.81], 3.1 NW OWASSO ARPT [36.31, -95.81]				
	06/06/19 16:50 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 20:15 CST		0	Source: Emergency Manager
The intersection of E 106th Street N and N 147th E Avenue was closed due to flooding.				
MUSKOGEE COUNTY --- 1.4 NE HATBOX ARPT [35.76, -95.40], 1.3 ESE HATBOX ARPT [35.74, -95.40], 0.7 SSW MUSKOGEE [35.74, -95.38], 0.5 NNW MUSKOGEE [35.76, -95.37]				
	06/06/19 16:51 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 21:15 CST		0	Source: Trained Spotter
Portions of several streets were flooded and closed on the west side of town.				
SEQUOYAH COUNTY --- 0.7 NE MOFFETT [35.39, -94.44], 0.6 SE WEST FT SMITH [35.39, -94.44], 0.4 SSW WEST FT SMITH [35.39, -94.45], 0.4 NNW MOFFETT [35.39, -94.45]				
	06/06/19 18:45 CST		0	Flash Flood (due to Heavy Rain)
	06/06/19 22:00 CST		0	Source: Emergency Manager
Several roads were flooded and closed in and around Moffett.				
Widespread showers and thunderstorms developed across eastern Oklahoma during the afternoon and evening of the 6th. Unseasonably moist air across the region resulted in locally heavy rainfall with one to four inches of rain across the area, and as much as seven inches occurring locally. This heavy rainfall resulted in widespread flash flooding.				
ADAIR COUNTY --- 0.9 SE WATTS [36.11, -94.56], 2.1 N WATTS [36.15, -94.57], 3.0 NW WATTS [36.15, -94.61], 1.7 W WATTS [36.12, -94.60]				
	06/07/19 09:45 CST		0	Flood (due to Heavy Rain)
	06/07/19 20:45 CST		0	Source: Official NWS Observations
The Illinois River near Watts rose above its flood stage of 13 feet at 10:45 am CDT on June 7th. The river crested at 17.48 feet at 3:30 pm CDT on the 7th, resulting in moderate flooding. Farmland and permanent campgrounds were flooded from the Arkansas border to near Fidler's Bend. The river fell below flood stage at 9:45 pm CDT on the 7th.				
CHEROKEE COUNTY --- TAHLEQUAH [35.92, -94.97], 1.3 ESE PARK HILL [35.86, -94.93], 3.8 SSE ELLERVILLE [35.98, -94.87], 3.0 SSE MOODYS [35.99, -94.93]				
	06/07/19 20:15 CST		0	Flood (due to Heavy Rain)
	06/08/19 21:15 CST		0	Source: Official NWS Observations
The Illinois River near Tahlequah rose above its flood stage of 11 feet at 9:15 pm CDT on June 7th. The river crested at 14.49 feet at 12:30 pm CDT on the 8th, resulting in moderate flooding. Some roads were flooded and impassable. The river fell below flood stage at 10:15 pm CDT on the 8th.				
Widespread, heavy rain of one to three inches fell across northeastern Oklahoma on June 3rd, with another heavy rain event occurring across the region on June 6th. Upwards of four to six inches of rain occurred across portions of northeastern Oklahoma during that event. This excessive rainfall resulted in moderate flooding along the Illinois River near Watts and Tahlequah.				
TULSA COUNTY --- 1.3 WSW GLENPOOL [35.94, -96.02]				
	06/16/19 00:11 CST		0	Thunderstorm Wind (EG 52 kt)
	06/16/19 00:11 CST		0	Source: Trained Spotter
A storm spotter estimated thunderstorm wind gusts to 60 mph southwest of Glenpool.				
TULSA COUNTY --- 3.0 SW BIXBY [35.92, -95.92]				
	06/16/19 00:19 CST		0	Thunderstorm Wind (MG 52 kt)
	06/16/19 00:19 CST		0	Source: Trained Spotter
A storm spotter measured thunderstorm wind gusts to 60 mph.				

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
TULSA COUNTY --- 3.0 WNW BROKEN ARROW ARPK [36.06, -95.92], 1.2 NW BROKEN ARROW ARPK [36.06, -95.89], 1.1 NW BROKEN ARROW ARPK [36.06, -95.89], 3.0 WNW BROKEN ARROW ARPK [36.06, -95.92]				
	06/16/19 18:55 CST		0	Flash Flood (due to Heavy Rain)
	06/16/19 22:00 CST		0	Source: Broadcast Media
Portions of E 71st Street were flooded and closed between S Yale Avenue and S Memorial Drive.				
A line of thunderstorms developed across west Texas and moved east into eastern Oklahoma during the early morning hours on the 16th. The strongest storms within this line produced damaging winds across parts of northeast Oklahoma. Thunderstorms continued into the evening hours, resulting in localized flash flooding in Tulsa.				
OSAGE COUNTY --- 0.6 WNW SHIDLER [36.78, -96.66]				
	06/18/19 18:38 CST		0	Hail (0.88 in)
	06/18/19 18:38 CST		0	Source: Emergency Manager
OSAGE COUNTY --- 0.7 NE SHIDLER ARPT [36.79, -96.66]				
	06/18/19 18:42 CST		10K	Hail (1.75 in)
	06/18/19 18:42 CST		0	Source: Emergency Manager
OSAGE COUNTY --- 3.0 SW PAWHUSKA [36.64, -96.37]				
	06/18/19 19:24 CST		0	Thunderstorm Wind (EG 52 kt)
	06/18/19 19:24 CST		0	Source: Public
Strong thunderstorm wind snapped large tree limbs.				
OSAGE COUNTY --- 3.0 N WYNONA [36.59, -96.33]				
	06/18/19 19:37 CST		15K	Hail (1.75 in)
	06/18/19 19:37 CST		0	Source: Broadcast Media
OSAGE COUNTY --- 3.8 NNW SKIATOOK [36.42, -96.04]				
	06/18/19 20:30 CST		0	Thunderstorm Wind (MG 62 kt)
	06/18/19 20:30 CST		0	Source: Mesonet
The Oklahoma Mesonet station near Skiatook measured 71 mph thunderstorm wind gusts.				
OSAGE COUNTY --- SKIATOOK [36.37, -96.00]				
	06/18/19 20:39 CST		0	Hail (1.00 in)
	06/18/19 20:39 CST		0	Source: Public
TULSA COUNTY --- 0.5 SW COLLINSVILLE [36.36, -95.84]				
	06/18/19 20:45 CST		0	Hail (1.00 in)
	06/18/19 20:45 CST		0	Source: Public
TULSA COUNTY --- 3.0 SSW COLLINSVILLE [36.33, -95.85]				
	06/18/19 20:48 CST		0	Thunderstorm Wind (EG 61 kt)
	06/18/19 20:48 CST		0	Source: Public
Strong thunderstorm wind blew down a tree.				
TULSA COUNTY --- 2.0 S COLLINSVILLE [36.34, -95.83]				
	06/18/19 20:49 CST		0	Hail (1.00 in)
	06/18/19 20:49 CST		0	Source: Public
TULSA COUNTY --- 3.0 SW COLLINSVILLE [36.34, -95.87]				
	06/18/19 20:51 CST		5K	Hail (1.50 in)
	06/18/19 20:51 CST		0	Source: Public
TULSA COUNTY --- 1.9 NNE OWASSO [36.29, -95.83]				

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/18/19 20:52 CST		0	Thunderstorm Wind (EG 56 kt)
	06/18/19 20:52 CST		0	Source: Broadcast Media
Thunderstorm wind gusts to 65 mph were estimated at E 96th Street N in Owasso.				
DELAWARE COUNTY --- 3.0 NW GROVE [36.61, -94.81]				
	06/18/19 20:53 CST		2K	Thunderstorm Wind (EG 56 kt)
	06/18/19 20:53 CST		0	Source: Public
Strong thunderstorm wind damaged a mobile home.				
TULSA COUNTY --- 3.0 S COLLINSVILLE [36.33, -95.83]				
	06/18/19 20:55 CST		0	Hail (1.00 in)
	06/18/19 20:55 CST		0	Source: Public
TULSA COUNTY --- 3.0 N OWASSO [36.31, -95.85]				
	06/18/19 20:56 CST		10K	Hail (1.50 in)
	06/18/19 20:56 CST		0	Source: Emergency Manager
TULSA COUNTY --- 2.0 NNE OWASSO [36.30, -95.84]				
	06/18/19 21:03 CST		10K	Hail (1.50 in)
	06/18/19 21:03 CST		0	Source: Trained Spotter
TULSA COUNTY --- OWASSO [36.27, -95.85]				
	06/18/19 21:04 CST		0	Hail (1.00 in)
	06/18/19 21:04 CST		0	Source: Trained Spotter
ROGERS COUNTY --- 6.0 NNW VERDIGRIS [36.31, -95.72]				
	06/18/19 21:06 CST		0	Hail (0.75 in)
	06/18/19 21:06 CST		0	Source: Trained Spotter
ROGERS COUNTY --- 6.5 SSE COLLINSVILLE [36.28, -95.80]				
	06/18/19 21:07 CST		0	Thunderstorm Wind (EG 70 kt)
	06/18/19 21:07 CST		0	Source: Social Media
Strong thunderstorm wind uprooted or snapped a dozen trees in Centennial Park.				
ROGERS COUNTY --- 6.8 NNW CATOOSA [36.27, -95.79]				
	06/18/19 21:09 CST		0	Thunderstorm Wind (EG 56 kt)
	06/18/19 21:09 CST		0	Source: Public
Strong thunderstorm wind snapped large tree limbs in a neighborhood near E 81st Street N and N 161st E Avenue.				
MAYES COUNTY --- 0.7 NE MAZIE [36.11, -95.36]				
	06/18/19 22:16 CST		0	Hail (1.00 in)
	06/18/19 22:16 CST		0	Source: Emergency Manager
PITTSBURG COUNTY --- 4.0 W WHITE SWITCH [34.88, -96.07]				
	06/19/19 02:05 CST		0	Thunderstorm Wind (EG 53 kt)
	06/19/19 02:10 CST		0	Source: Mesonet
The Oklahoma Mesonet station southeast of Stuart measured 61 mph thunderstorm wind gusts.				
ADAIR COUNTY --- 0.5 ENE BUNCH [35.68, -94.76]				
	06/19/19 03:50 CST		0	Thunderstorm Wind (EG 52 kt)
	06/19/19 03:50 CST		0	Source: Storm Chaser
Strong thunderstorm wind snapped large tree limbs.				
CHOCTAW COUNTY --- 3.0 SE BOSWELL [34.00, -95.83]				

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/19/19 17:38 CST		5K	Hail (1.50 in)
	06/19/19 17:38 CST		0	Source: Social Media
<hr/>				
CHOCTAW COUNTY --- 1.0 S SOPER [34.02, -95.70]				
	06/19/19 17:58 CST		15K	Hail (2.00 in)
	06/19/19 17:58 CST		0	Source: Broadcast Media
<hr/>				
CHOCTAW COUNTY --- 0.9 SE HUGO [34.01, -95.51]				
	06/19/19 18:15 CST		0	Hail (1.00 in)
	06/19/19 18:15 CST		0	Source: Trained Spotter
<hr/>				
CHOCTAW COUNTY --- 2.2 ESE HUGO NASH ARPT [34.00, -95.47]				
	06/19/19 18:16 CST		5K	Hail (1.50 in)
	06/19/19 18:16 CST		0	Source: Social Media
<hr/>				
CHOCTAW COUNTY --- 1.4 S HUGO NASH ARPT [34.00, -95.50]				
	06/19/19 18:20 CST		0	Hail (0.88 in)
	06/19/19 18:20 CST		0	Source: Emergency Manager
<hr/>				
CHOCTAW COUNTY --- 0.9 NW MESSER [34.09, -95.49]				
	06/19/19 18:45 CST		15K	Hail (1.75 in)
	06/19/19 18:45 CST		0	Source: Broadcast Media
<hr/>				
CHOCTAW COUNTY --- 4.0 E APPLE [34.13, -95.35]				
	06/19/19 21:05 CST		0	Hail (1.00 in)
	06/19/19 21:05 CST		0	Source: Social Media
<hr/>				
LE FLORE COUNTY --- 1.0 NNW WHITESBORO [34.69, -94.89]				
	06/19/19 22:03 CST		20K	Hail (1.75 in)
	06/19/19 22:03 CST		0	Source: Social Media
<hr/>				
<p>Thunderstorms developed over southern Kansas during the afternoon of the 18th, as a cold front pushed into the area from the north. These storms moved southeast across northeastern Oklahoma during the evening hours, producing large hail up to golfball size and damaging wind. Additional thunderstorms developed over western Oklahoma during the afternoon of the 18th, and these storms moved across eastern Oklahoma during the early morning hours of the 19th. The strongest storms in this line produced damaging wind. Another round of severe thunderstorms developed across southeastern Oklahoma during the afternoon of the 19th as the cold front pushed into that area. The strongest storms produced hail to golfball size.</p>				
<hr/>				
OTTAWA COUNTY --- 11.3 WNW NORTH MIAMI [36.98, -95.07], 3.6 WSW MIAMI [36.86, -94.94], 3.5 SW OTTAWA [36.82, -94.85], 1.7 W OGEECHEE [36.77, -94.83], 2.4 NNW WYANDOTTE [36.83, -94.75], 2.9 WSW NORTH MIAMI [36.91, -94.93], 8.7 NW NORTH MIAMI [36.99, -95.01]				
	06/19/19 07:45 CST		0	Flood (due to Heavy Rain)
	06/21/19 02:00 CST		0	Source: Official NWS Observations
<hr/>				
<p>The Neosho River near Commerce rose above its flood stage of 15 feet at 8:45 am CDT on June 19th. The river crested at 17.99 feet at 8:30 am CDT on the 20th, resulting in moderate flooding. Agricultural flooding occurred and Riverview Park in Miami was flooded. The river fell below flood stage at 3:00 am CDT on the 21st.</p>				
<p>Multiple rounds of widespread, heavy rainfall occurred across northeastern Oklahoma and southeastern Kansas from June 14th through the 19th. Total amounts in some places across the region during this period were from four to six inches. This heavy rainfall resulted in moderate flooding of the Neosho River near Commerce.</p>				
<hr/>				
MCINTOSH COUNTY --- 2.0 S EUFAULA [35.25, -95.58]				
	06/22/19 16:50 CST		0	Hail (0.88 in)
	06/22/19 16:50 CST		0	Source: Trained Spotter
<hr/>				
LE FLORE COUNTY --- 0.8 NW NEFF [35.08, -94.61], 2.4 ENE POTEAU KERR ARPT [35.03, -94.58], 2.1 S HILL [35.07, -94.47], 2.4 SE ROCK IS [35.16, -94.45]				
	06/23/19 03:00 CST	1	0	Flash Flood (due to Heavy Rain)
	06/23/19 06:00 CST		0	Source: Emergency Manager

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
----------	-----------	-------------------	---------------------	------------------------

Portions of several county roads were flooded. A motorist drove into flood water on Gilmore Road east of Poteau and was drowned.

Direct Fatalities: F64VE

TULSA COUNTY --- 0.1 SSW (TUL)TULSA INTL ARPT [36.20, -95.88]

06/23/19 06:28 CST			0	Thunderstorm Wind (MG 50 kt)
06/23/19 06:28 CST			0	Source: ASOS

The ASOS at the Tulsa International Airport measured 58 mph thunderstorm wind gusts.

TULSA COUNTY --- 1.1 E OWASSO [36.27, -95.83]

06/23/19 06:30 CST			0	Thunderstorm Wind (EG 56 kt)
06/23/19 06:30 CST			0	Source: Social Media

Strong thunderstorm wind snapped large tree limbs near E 78th Street N and N 129th E Avenue in Owasso.

TULSA COUNTY --- 1.8 SW TULSA [36.13, -95.97]

06/23/19 06:30 CST			0	Thunderstorm Wind (EG 56 kt)
06/23/19 06:30 CST			0	Source: Broadcast Media

Strong thunderstorm wind snapped large tree limbs at Woodward Park in Tulsa.

TULSA COUNTY --- 2.3 SE TULSA [36.13, -95.92]

06/23/19 06:30 CST			10K	Thunderstorm Wind (EG 61 kt)
06/23/19 06:30 CST			0	Source: Broadcast Media

Strong thunderstorm wind blew down trees, one of which fell onto a car.

CREEK COUNTY --- 0.4 NW OILTON [36.08, -96.58]

06/23/19 06:45 CST			0	Thunderstorm Wind (EG 52 kt)
06/23/19 06:45 CST			0	Source: Storm Chaser

Strong thunderstorm wind snapped large tree limbs.

CREEK COUNTY --- NEW MANNFORD [36.13, -96.35]

06/23/19 06:50 CST			0.15M	Thunderstorm Wind (EG 74 kt)
06/23/19 06:50 CST			0	Source: NWS Storm Survey

Strong thunderstorm wind destroyed metal grandstands at the football stadium in Mannford. Numerous trees were uprooted across town, and the roofs of numerous homes and businesses were damaged.

MAYES COUNTY --- 0.7 NNW ADAIR [36.44, -95.28], 2.2 WNW ADAIR [36.44, -95.31], 2.1 W ADAIR [36.43, -95.31], 0.5 NW ADAIR [36.43, -95.28]

06/23/19 07:03 CST			0	Flash Flood (due to Heavy Rain)
06/23/19 13:30 CST			0	Source: Emergency Manager

Portions of Highway 28 west of Adair were flooded.

NOWATA COUNTY --- 0.9 WNW NOWATA [36.71, -95.64], 0.9 SW NOWATA [36.69, -95.64], 0.7 SE NOWATA [36.69, -95.62], 0.9 S NOWATA ARPT [36.71, -95.62]

06/23/19 07:21 CST			0	Flash Flood (due to Heavy Rain)
06/23/19 13:30 CST			0	Source: Storm Chaser

Several roads were flooded in and around Nowata.

ROGERS COUNTY --- 1.5 SSE TIAWAH [36.25, -95.56]

06/23/19 07:27 CST			10K	Thunderstorm Wind (EG 61 kt)
06/23/19 07:27 CST			0	Source: NWS Employee

Strong thunderstorm wind blew down several trees and damaged fences.

ROGERS COUNTY --- 3.0 WSW CLAREMORE [36.30, -95.65], 2.6 S SAGEEYAH [36.33, -95.65], 1.6 SSW SEQUOYAH [36.35, -95.58], 1.3 SE CLAREMORE [36.31, -95.59]

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/23/19 07:51 CST		0	Flash Flood (due to Heavy Rain)
	06/23/19 13:30 CST		0	Source: Social Media

Numerous roads in the City of Claremore were flooded. Road closures included Lynn Riggs Boulevard on the west side of the courthouse, Archer between Highway 20 and Dupont, and Lowry Road at the low water bridge.

MUSKOGEE COUNTY --- 4.5 NE TAFT [35.82, -95.48], 0.7 N WYBARK [35.83, -95.33], 4.5 SE FT GIBSON [35.75, -95.20], 2.8 SSW BRAGGS [35.63, -95.21], 2.2 NE WEBBERS FALLS SHEFFI [35.52, -95.09], 1.3 WSW WEBBERS FALLS SHEFFI [35.49, -95.14], 3.0 NNW MC LAIN [35.61, -95.29], 1.8 NW BACONE [35.77, -95.35]

	06/23/19 08:15 CST		0	Flood (due to Heavy Rain)
	06/28/19 21:15 CST		0	Source: Official NWS Observations

The Arkansas River near Muskogee rose above its flood stage of 28 feet at 9:15 am CDT on June 23rd. The river crested at 33.07 feet at 9:45 pm CDT on the 24th, resulting in moderate flooding. Agricultural land and a boating marina were flooded. The river fell below flood stage at 10:15 pm CDT on the 28th.

CHEROKEE COUNTY --- 4.7 NNW SCRAPER [36.16, -94.87]

	06/23/19 08:21 CST		0	Thunderstorm Wind (EG 70 kt)
	06/23/19 08:21 CST		0	Source: Public

Strong thunderstorm wind blew down numerous trees.

CRAIG COUNTY --- 10.0 S TODD [36.53, -95.01], 10.0 S TODD [36.53, -94.99], 10.3 S TODD [36.52, -94.99], 10.2 S TODD [36.52, -95.01]

	06/23/19 08:36 CST		0	Flash Flood (due to Heavy Rain)
	06/23/19 13:30 CST		0	Source: Social Media

Portions of Highway 85 east of Ketchum were flooded and impassable.

OKMULGEE COUNTY --- 0.5 SW SCHULTER [35.51, -95.96]

	06/23/19 08:45 CST		2K	Thunderstorm Wind (MG 53 kt)
	06/23/19 08:45 CST		0	Source: Trained Spotter

Thunderstorm wind gusts to 61 mph were measured by a storm spotter. The wind damaged the roof of a veranda.

DELAWARE COUNTY --- 1.0 WNW GROVE [36.58, -94.79], 2.3 W GROVE [36.58, -94.81], 2.3 W GROVE [36.58, -94.81], 1.0 W GROVE [36.58, -94.79]

	06/23/19 09:25 CST		0	Flash Flood (due to Heavy Rain)
	06/23/19 13:30 CST		0	Source: Trained Spotter

Several roads west of Grove were flooded and closed.

SEQUOYAH COUNTY --- 3.0 NE BRUSHY [35.58, -94.68], 3.6 NE BRUSHY [35.59, -94.67], 3.7 NE BRUSHY [35.58, -94.67], 2.8 NE BRUSHY [35.57, -94.68]

	06/23/19 11:37 CST		0	Flash Flood (due to Heavy Rain)
	06/23/19 13:45 CST		0	Source: Public

Several roads were flooded northeast of Brushy.

OTTAWA COUNTY --- 11.3 WNW NORTH MIAMI [36.98, -95.07], 3.6 WSW MIAMI [36.86, -94.94], 3.5 SW OTTAWA [36.82, -94.85], 1.7 W OGEECHEE [36.77, -94.83], 2.4 NNW WYANDOTTE [36.83, -94.75], 2.9 WSW NORTH MIAMI [36.91, -94.93], 8.7 NW NORTH MIAMI [36.99, -95.01]

	06/23/19 11:45 CST		0	Flood (due to Heavy Rain)
	06/26/19 18:45 CST		0	Source: Official NWS Observations

The Neosho River near Commerce rose above its flood stage of 15 feet at 12:45 pm CDT on June 23rd. The river crested at 19.02 feet at 9:45 pm CDT on the 24th, resulting in moderate flooding. Low lying areas around Miami were flooded, including Riverview Park, and Highway 125 near the Fairgrounds was flooded. The river fell below flood stage at 7:45 pm CDT on the 26th.

OTTAWA COUNTY --- 2.8 ESE HOCKERVILLE [36.99, -94.73], 0.9 SE QUAPAW [36.94, -94.77], 1.3 ESE OTTAWA [36.84, -94.78], 3.2 NNE WYANDOTTE [36.84, -94.70], 4.3 NNW PEORIA [36.98, -94.69]

	06/23/19 12:45 CST		0	Flood (due to Heavy Rain)
	06/25/19 07:30 CST		0	Source: Official NWS Observations

The Spring River near Quapaw rose above its flood stage of 20 feet at 1:45 pm CDT on June 23rd. The river crested at 23.43 feet at 10:30 pm CDT on the 24th, resulting in moderate flooding. Recreational areas were flooded. The river fell below flood stage at 8:30 am CDT on the 25th.

Storm Data and Unusual Weather Phenomena - June 2019

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CHEROKEE COUNTY --- TAHLEQUAH [35.92, -94.97], 1.3 ESE PARK HILL [35.86, -94.93], 3.8 SSE ELLERVILLE [35.98, -94.87], 3.0 SSE MOODYS [35.99, -94.93]				
	06/23/19 13:15 CST		0	Flood (due to Heavy Rain)
	06/25/19 11:00 CST		0	Source: Official NWS Observations
The Illinois River near Tahlequah rose above its flood stage of 11 feet at 2:15 pm CDT on June 23rd. The river crested at 16.79 feet at 2:30 am CDT on the 25th, resulting in moderate flooding. Cabins along the river were flooded to a depth of a couple feet and roads were flooded. The river fell below flood stage at 12:00 pm CDT on the 25th.				
ADAIR COUNTY --- 0.9 SE WATTS [36.11, -94.56], 2.1 N WATTS [36.15, -94.57], 3.0 NW WATTS [36.15, -94.61], 1.7 W WATTS [36.12, -94.60]				
	06/23/19 14:15 CST		0	Flood (due to Heavy Rain)
	06/24/19 13:00 CST		0	Source: Official NWS Observations
The Illinois River near Watts rose above its flood stage of 13 feet at 3:15 pm CDT on June 23rd. The river crested at 19.99 feet at 5:30 am CDT on the 24th, resulting in moderate flooding. Farmland and permanent campgrounds were flooded from the Arkansas border to Fidler's Bend. The river fell below flood stage at 2:00 pm CDT on the 24th.				
ADAIR COUNTY --- 0.9 NW CHEWEY [36.11, -94.78], 1.1 W CHEWEY [36.10, -94.79], 0.6 W CHEWEY [36.10, -94.78], 0.7 N CHEWEY [36.11, -94.77]				
	06/23/19 15:15 CST		0	Flood (due to Heavy Rain)
	06/24/19 20:15 CST		0	Source: Official NWS Observations
The Illinois River near Chewey rose above its flood stage of 12 feet at 4:15 pm CDT on June 23rd. The river crested at 16.56 feet at 1:00 pm CDT on the 24th, resulting in moderate flooding. Farmland, permanent campgrounds, and roads near the river were flooded. The river fell below flood stage at 9:15 pm CDT on the 24th.				
MCINTOSH COUNTY --- 0.5 NNW EUFAULA [35.29, -95.58]				
	06/23/19 15:22 CST		0	Hail (0.75 in)
	06/23/19 15:22 CST		0	Source: Emergency Manager
SEQUOYAH COUNTY --- VIAN [35.50, -94.97], 0.6 N VIAN [35.51, -94.97], 1.1 NE VIAN [35.51, -94.95], 0.8 E VIAN [35.50, -94.96]				
	06/23/19 16:40 CST		0	Flash Flood (due to Heavy Rain)
	06/23/19 18:45 CST		0	Source: Public
Several roads were flooded northeast of Vian.				
LE FLORE COUNTY --- 0.7 N POTEAU KERR ARPT [35.03, -94.62], 2.4 WSW GILMORE [35.04, -94.57], 0.9 NE NEFF [35.08, -94.59], 0.9 NW NEFF [35.08, -94.61]				
	06/23/19 18:30 CST		0	Flood (due to Heavy Rain)
	06/24/19 18:30 CST		0	Source: Official NWS Observations
The Poteau River near Poteau rose above its flood stage of 24 feet at 7:30 pm CDT on June 23rd. The river crested at 27.45 feet at 7:00 am CDT on the 24th, resulting in moderate flooding. Some agricultural land was flooded and portions of county roads were impassable. The river fell below flood stage at 7:30 pm CDT on the 24th.				
LE FLORE COUNTY --- 0.7 S PANCO [35.16, -94.68], 1.3 ENE COAL CREEK [35.19, -94.65], 2.2 SW BRADEN [35.26, -94.53], 1.5 NNW ARKOMA [35.37, -94.46], 0.9 NE ARKOMA [35.36, -94.44], 2.4 SSW BASHE [35.29, -94.45], 2.1 N WILLIAMS [35.20, -94.55], 1.7 W TAHONA [35.17, -94.63]				
	06/23/19 20:30 CST		0	Flood (due to Heavy Rain)
	06/26/19 12:45 CST		0	Source: Official NWS Observations
The Poteau River near Panama rose above its flood stage of 29 feet at 9:30 pm CDT on June 23rd. The river crested at 36.74 feet at 3:15 am CDT on the 25th, resulting in moderate flooding. Extensive flooding of crop and pasture lands occurred and many roads were impassable. The river fell below flood stage at 1:45 pm CDT on the 26th.				
Multiple rounds of thunderstorms moved across eastern Oklahoma from the afternoon of June 22nd through the early morning hours of the 24th, as a cold front approached the area from the west. The strongest storms produced damaging wind and large hail up to quarter size. In addition, widespread two to four inches of rain occurred across the area, with some areas receiving between five and seven inches during that period. Flash flooding resulted from this excessive rain. The widespread, heavy rainfall also resulted in moderate flooding of the Neosho River near Commerce, the Spring River near Quapaw, the Illinois River near Watts, Chewey, and Tahlequah, the Arkansas River near Muskogee, and the Poteau River near Poteau and Panama.				